DRAFT ANNUAL ACCOUNTS FOR THE YEAR ENDED 31 MARCH 2021





Table of Contents

		Page			Page
Managem	ent Commentary	2	Note 23	Trust Funds	75
-	-		Note 24	Cash and Cash Equivalents	75
Explanat	ory and Assurance Statements		Note 25	Financial Instruments	76
Statemen	t of Responsibilities	19	Note 26	Creditors	83
Annual G	overnance Statement	20	Note 27	Provisions	83
Remunera	ation Report	30	Note 28	General Fund & HRA Reserves and	83
				Earmarked Balances	
	Financial Statements - Single Entity		Note 29	Other Reserves	84
Comprehe	ensive Income and Expenditure Statement	39	Note 30	Contingent Assets and Liabilities	88
	t in Reserves Statement	40	Note 31	Financial Guarantee	89
Balance S		41			
Cash Flov	w Statement	42	••	nentary Financial Statements	
				t on the Housing Revenue Account Statement	90
	Single Entity		0	Revenue Account Income and Expenditure	91
Note 1	Assumptions Made About the Future	43	Statemer		
	and Other Major Sources of Estimation			the Housing Revenue Account Income and	92
	Uncertainty			ure Statement	
Note 2	Material Items of Income and Expense	45	Council T	ax Account	93
Note 3	Adjustments between funding	46	Non Dom	estic Rates Account	94
	accounting basis and funding basis				•
	under regulations		Principa	I Financial Statements - Group	
Note 4	Events After the Balance Sheet Date	50	Group Ac	•	95
Note 5	Trading Operations	50	Group Co	omprehensive Income and Expenditure	97
Note 6	Related Parties	51	Statemer		
Note 7	Agency Services	52	Group Mo	ovement in Reserves Statement	98
Note 8	Grant Income	52	Group Ba	alance Sheet	99
Note 9	Operating Leases	54	Group Ca	ashflow Statement	100
Note 10	Termination Benefits	55			
Note 11	Defined Benefit Pension Schemes	55	Notes to	Group	
Note 12	External Audit Costs	61	Notes to	the Group Accounts	101
Note 13	Expenditure and Funding Analysis	61			
Note 14	Property, Plant and Equipment	66	General	Accounting Policies and Information	
Note 15	Intangible Assets	69	Note 32	Accounting Policies	105
Note 16	Assets Held for Sale	69	Note 33	Accounting Standards that have been issued	118
Note 17	Heritage Assets	70		have not yet been adopted	
Note 18	Capital Expenditure and Capital	71	Note 34	Critical Judgement in Applying Accounting	118
	Financing			Policies	
Note 19	Impairment Losses	71	Note 35	Group Accounting Policies	119
Note 20	Private Finance Initiatives and Similar	72			
	Contracts		Glossary	,	
Note 21	Debtors	73	Glossary		120
Note 22	Common Good Fund	73			

Management Commentary

1. Introduction

This publication contains the financial statements of both West Dunbartonshire Council and its group for the financial year ended 31 March 2021 and its main purpose is to demonstrate the stewardship of public funds entrusted to the Council. This Management Commentary aims to provide clear information about the council's performance during the financial year 2020/21 and the financial position as at the financial year end 31 March 2021. The Management Commentary is intended to give an easy to understand guide to the most significant matters of the Council's business during the year - including progress against key performance indicators, a description of the principal risks and uncertainties facing the council and the likely impact of the actions to mitigate these risks. In addition, it provides some detail on the council's future plans.

The Council

Following local government reorganisation in Scotland, under the Local Government (Scotland) Act 1994, West Dunbartonshire Council was established in 1996. It is an average sized Council in Scotland at around 71 square miles and has many strengths; including significant sites of natural beauty and heritage, good transport links and close proximity to Glasgow and its airport. The area has a rich past, shaped by its world-famous shipyards along the Clyde, and boasts many attractions ranging from the iconic Dumbarton Rock and the Titan Crane, to the beauty of Loch Lomond.

The Council is responsible for providing a wide range of local authority services (including education, housing, environmental health, environmental services, planning, economic development, employment, highways and transport) to residents within the West Dunbartonshire area.

Excluding casual staff, the council employed (as at 1st April 2021) a headcount of 5,943 employees (or 4,997 full time equivalent employees). These figures comprise a combination of permanent and fixed-term employees as well as apprentices, serving a population of approximately 88,930 (1.7% of overall Scotland population) from the 2019 mid-year estimates – a reduction of 200 from 89,130 from the 2018 figures, being a year-on-year reduction of 0.2% compared to a Scottish average of an increase of 0.5%. The council is generally accepted to suffer from economic deprivation, for example, the percentage of economically active people at a working age in employment is 73.9% (Scotland 74.8%); and life expectancy at birth is 75 years (males) and 79.2 years (females) (Scotland 77.1 years (male) and 81.1 years (female)).

The Council is led by 22 councillors, elected every five years to represent the residents within the area. Following the Local Government elections in May 2017, the Council has a minority SNP administration with Councillor Jonathan McColl as its Leader.

The senior management structure consists of the Chief Executive (Joyce White), eight Chief Officers, with the Integration Joint Board (referred to as Health and Social Care Partnership or HSCP) being managed at a senior level by the Chief Officer (Beth Culshaw) and four Heads of Service. In addition the Council retains 20% of the time of the former Strategic Director of Regeneration, Environment and Growth who from October 2020 was seconded to the Glasgow City Region for a 2 year period.

The council has one Arms' Length Organisation – West Dunbartonshire Leisure Trust – which operates certain services on the council's behalf.

The council also owns a regeneration company: Clydebank Property Company. In April 2021 the West Dunbartonshire Energy Company was incorporated which is an energy generation company 99.9% owned by the Council.

2. The Strategic Plan

Nationally, the Scottish Government sets out its joint priorities and local authorities, together with their community planning partners agree a planned approach aligned to these through the Local Outcome Improvement Plan (LOIP). The council's LOIP, covering the period from 2017 to 2027, feeds through into its Strategic Plan. Within the council's 2017 to 2022 Strategic Plan, the council committed to improving outcomes in key areas in order to deliver on its vision that:

West Dunbartonshire Council will deliver high quality services, led by priorities identified by the communities of West Dunbartonshire, in an open and transparent way

Supporting the <u>Strategic Plan</u> each Chief Officer has developed service Delivery Plans, each highlighting priorities and objectives which are set out and designed to support the delivery of the council's Strategic objectives. These plans are refreshed annually and progress reported to relevant Committees every 6 months. On 1 July 2015 the HSCP was formed and generated its own Strategic Plan, linked to the council's and to the LOIP.

The Strategic Plan identified 5 priorities aligned to the council's vision, as follows:

- A strong local economy and improved job opportunities;
- Supporting individuals, families and carers living independently and with dignity;
- Meaningful engagement with active, empowered and informed citizens who feel safe and engaged;
- Open, accountable & accessible local government; and
- Efficient and effective frontline services that improve the everyday lives of residents.

Performance Reporting

The council monitors and reports its performance against these priorities through the Strategic Plan Scorecard (SPS); where planned performance targets are monitored through a suite of key performance indicators. Performance is reported to Council and Committees for scrutiny and identification of any required remedial action. The council also publishes an annual Public Performance Report which provides residents with a summary of progress being made.

In conjunction with this internal SPS, the council (together with all Scottish local authorities) measures a common set of performance indicators called the Local Government Benchmarking Framework. Using the same indicators across all councils allows comparisons of performance, identification of best practice and enables councils to learn from each other. Full details of the most up to date performance information are available on the council's website at: www.west-dunbarton.gov.uk/council/performance-and-spending/

The Council's Budgets in 2020/21

The Council approved the 2020/21 budget on 4 March 2020 based on band D council tax at $\pm 1,293.55$. The revenue budget was set at $\pm 229.157m$ (as detailed in the table below) to be funded by Scottish Government Grant ($\pm 190.157m$); council tax ($\pm 36.890m$), with a net contribution from reserves for the remainder ($\pm 2.110m$).

Service Area	Budget (£m)
Corporate Services	19.179
Educational Services	101.304
Infrastructure, Regeneration and Economic Development	25.497
Housing and Communities	3.418
Health & Social Care Partnership, including Criminal Justice	72.392
Loan charges	7.072
Other	0.295
Total	229.157

2. The Strategic Plan (Cont'd)

The budget was updated during the year for a number of variables, resulting in a final planned net expenditure to £242.696m. The year end revenue budgetary position is detailed on page 6 of this commentary.

Council on 4 March 2020 also approved the revised capital plan with a planned General Services spend in 2020/21 of £66.937m, re-phased capital from the previous year and in-year additional projects increasing the planned spend to £72.391m. This investment is funded from a range of sources including: government grants and council ongoing revenue. Major areas of investment are economic regeneration, schools modernisation, roads and infrastructure and a range of other council assets.

Council on 4 March 2020 approved the Housing Revenue Account budget and agreed an increase in council house rents of 1.9% and a capital investment for 2020/21 of £60.006m, re-phased capital from the previous year and further in-year changes updated the planned spend for 2020/21 to £60.478m. The year end revenue budgetary position is detailed on page 7 of this commentary, with the capital year end budgetary position shown on page 11.

3. Overview of Core Financial Statements

The Statement of Accounts contains the Financial Statements of the council and its group for the year ended 31 March 2021. The council operates two main Funds in running its services:

- 1. <u>The General Fund</u> for all expenditure and income associated with running of all council services except the provision of council houses. This fund is funded mainly from Scottish Government grant and council tax; and
- 2. <u>The Housing Revenue Account</u> all expenditure and income associated with the provision of council housing and is funded primarily through rental income from tenants.

The Financial Statements comply with the Code of Practice on Local Authority Accounting in United Kingdom. Two major categories of expenditure are included in the financial statements, as follows:

- 1. <u>Revenue expenditure</u> represents the day to day running costs incurred to provide services; and
- 2. <u>Capital expenditure</u> is the cost of buying, constructing and improving the assets which the council uses to provide services.

Revenue expenditure is recorded in a number of the main statements in these accounts with the purposes of these main statements being as follows:

- the Comprehensive Income and Expenditure Statement shows the income and expenditure for all council services. It is shown on page 39;
- **the Movement in Reserves Statement** shows how the Income and Expenditure Account surplus or deficit for the year reconciles to the movement on the General Fund for the year. It also highlights movement on all other reserves held on the council's Balance Sheet (including the Housing Revenue Account). It is shown on page 40. Further information on each of the reserves held and how it may be used is also detailed within notes 28 and 29 on pages 83 to 88; and
- **the Housing Revenue Account** shows the income and expenditure for council housing services for the year. It is shown on pages 90 to 92 which also includes the Statement of Movement on the Housing Revenue Account Balance.
- **Capital expenditure** is analysed in note 18 on page 71 which details the capital expenditure and the sources of finance used to fund the capital plan investment in 2020/21.
- **the Balance Sheet** on page 41 summarises the assets and liabilities of the council. It is a statement of the resources of the council and the means by which they have been financed. It is also a report on the council's financial position at one particular point in time, a snapshot of its financial affairs at the close of the year expressed in accounting terms.

3. Overview of Core Financial Statements (Cont'd)

- **the Cash Flow Statement** on page 42 shows the inflows and outflows of cash arising from transactions with third parties on both day to day revenue transactions and on capital activities. Cash is defined for the purpose of the statement as cash-in-hand and deposits repayable on demand less overdrafts repayable on demand.
- **Notes to the Core Financial Statements** are provided on pages 43 to 88 and give further information and analysis of each statement, with the main accounting policies detailed on pages 105 to 118.

Comprehensive Income and Expenditure Statement

General Fund

This account covers the day to day operational income and expenditure for each service of the council and is reported in line with the council's committee structure.

Income from council tax, non-domestic rates, capital and revenue support grants was £272.024m with a net expenditure on services for the year of £253.324m (shown on page 39 - Net Cost of Services).

Due to tight financial control over service spending, the council was able to return an in year surplus from services of £0.585m against budget (2019/20 £0.586m surplus). A number of favourable variances (particularly within Corporate Services and Infrastructure, Regeneration and Economic Development service areas) are due to specific management action in areas such as: control of vacancies and staff cover; general process and efficiency reviews; specific restructuring of service delivery; spending control; and implementation of agreed savings targets. Although, there is an element of demand led favourable variances, the level of favourable variance has been partially offset due to spend pressures, particularly within vacant building costs (such as former HSCP properties and the Playdrome) and within Educational Services (Additional Support Needs demands). During the Council's annual budget process, efficiencies are identified and agreed for action. These savings are monitored monthly as part of the budgetary control process. For 2020/21 the savings monitored were valued at £0.910m, with £0.887m being achieved with the shortfall being attributed to an impact of COVID-19.

The council's in-year collection of council tax decreased slightly from 95.15% in 2019/20 to 94.18% in 2020/21. Uncollected council tax is pursued for collection after the end of the financial year. It is anticipated that the majority of the reduction in in-year collection rates was due to the financial impact of COVID-19 on the ability of people to pay Council Tax on time. During the initial lockdown and throughout the period since the pandemic started the Council has eased payment terms and follow-up processes to assist residents impacted. It is anticipated that the delay in payment will be caught-up in future years.

After taking account of the increase in general earmarked balances since 31 March 2020 (£5.835m), the net commitment to future budgets (£1.012m, included within the overall earmarked balance) and the in-year budgetary position (£0.585m), the overall surplus for the year was £5.408m. During 2020/21 significant Scottish Government funding was received to support the Council in relation to COVID-19 costs, lost income and recovery. A significant proportion of this is able to be carried-forward to 2021/22 and indeed some was intended by the Scottish Government for use in 20201/22. As a result there is an increase in earmarked reserves from this source. This results in an accumulated surplus at 31 March 2021 of £14.803m (as shown on page 40), compared to the previous year value of £9.395m). This includes an earmarked amount of £11.466m leaving £3.337m available for future use. Of the earmarked reserves £7.072m is for COVID-19 purposes leaving £4.394m of general earmarked reserves, of which £1.553m is set aside for the Council's Change Fund and £0.252m remains of the Apprenticeship Fund.

(5,408)

Management Commentary (Cont'd)

3. Overview of Core Financial Statements (Cont'd)

This un-earmarked balance compares with that of £2.752m as at 31 March 2020 and shows that the un-earmarked reserve position has increased by £0.585m during the year. The council's Prudential Reserves Policy is to retain a prudential reserve of 2% of net expenditure (excluding requisitions to HSCP,Valuation Joint Board, SPT, etc.) in order to safeguard assets and services against financial risk. The current target prudential reserves level for the General Fund is £3.000m and the position at financial year end is higher than this by £0.337m (the main reason for this position is due to financial performance in 2020/21).The General Fund's budgetary performance for the year is summarised in the following table. The table also highlights how the in-year surplus affects the overall reserves balance held for future use.

	Original Budget £000	Revised Budget £000	Spend Against Budget £000	Variance £000	£000
Total General Services Reserves Held as at 31/3/20					(9,395)
Corporate Services	19,179	19,654	19,227	(427)	
Educational Services	101,304	101,718	101,635	(83)	
Infrastructure, Regeneration and Economic Development	25,497	24,991	24,262	(729)	
Housing and Communities	3,418	4,976	5,571	595	
Health & Social Care Partnership, including Criminal Justice	72,392	72,616	72,616	0	
Loan charges	7,072	7,072	6,897	(175)	
Other	295	11,669	11,865	196	
Total Expenditure (1)	229,157	242,696	242,073	(623)	
Council Tax	(36,890)	(36,620)	(36,620)	0	
Revenue Support Grant/ NDR	(190,157)	(203,966)	(203,928)	38	
Use of Reserves	(2,110)	(2,110)	(2,110)	0	
Total Income (2)	(229,157)	(242,696)	(242,658)	38	
Net Budgetary Control Position $(3) = (1) + (2)$				(585)	
Earmarked during year*				1,012	
Net movement in Earmarked balances			_	(5,835)	
Movement in Reserves from 1/04/20 to 31/03/21				_	(5,408)
Total General Services Reserves Held as at 31/3/21				_	(14,803)
Net decrease in the Movement in Reserves before transfer to S	Statutory Reserv	es			(4,016)
Transfer from statutory reserves					(1,392)

The movement of £5.408m noted above reflects the in-year movement in the General Fund balance (i.e. opening balance 1 April 2020 of £9.395m and the closing balance as at 31 March 2021 of £14.803m) and is further detailed within the Movement in Reserves Statement on page 40. The following table sets out a reconciliation of the surplus on the provision of services within the Comprehensive Income and Expenditure Statement (page 39) of £2.967m to the revenue budgetary outturn of £0.585m.

3. Overview of Core Financial Statements (Cont'd)

	£000	£000
Deficit on Provision of Services in the Comprehensive Income and Expenditure		
Statement		2,967
Removal of statutory adjustments not included in budget outturn (note 4):		
Reversal of entries included in the surplus/ deficit on the provision of services in relation to		
capital expenditure (including depreciation and impairment)	(12,910)	
CFCR	8,911	
Pension adjustment	(16,604)	
Statutory repayment of debt	10,819	
Transfer to other statutory reserves	(115)	
Net gain / (loss) on sale of non current assets	(883)	
Other adjustments	6	(10,776)
Deficit on Provision of Services in Note 13 - Expenditure and Funding Analysis		(7,809)
Adjust for movements to/from other statutory reserves		
HRA reserve	3,793	
Other reserves	(1,392)	2,401
Movement in General Fund Balance		(5,408)
Adjustments for earmarked funds:		
Net Commitment to in-year budget not spent at 31 March 2021	(1,012)	
Movement in earmarked sums	5,835	4,823
Net General Fund budgetary control position 2020/21	_	(585)

Housing Revenue Account (HRA)

By law the council maintains a separate account for the running and management of its housing stock and had 10,153 housing units at 31 March 2021 (10,042 31 March 2020), movement as follows:

Opening house numbers	10,042
Disposals	0
Demolitions	0
Buy back	16
New builds	95
Closing house numbers	10,153

After the impact of earmarked balances, the account shows a surplus for the year of £3.440m. In line with the prudential reserves policy (2% of expenditure), the target reserves level for the HRA for 2020/21 is £0.923m. Taking account of the in-year surplus (£3.440m), the brought forward balance from the previous year £3.924m, the balance available to the HRA for future use is £7.364m, (earmarked reserves of £6.441m and free reserves of £0.923m). The HRA's budget performance for the year is summarised in the following table. The table also highlights how the in-year surplus affects the overall reserves balance held for future use. Further information is noted on pages 90 to 92.

	Budget £000	Spend Against Budget £000	Variance £000	£000
Total HRA Reserves Held as at 31/3/20				(3,924)
Total Expenditure	44,152	40,730	(3,422)	
Total Income	(44,152)	(44,170)	(18)	
Net Budgetary Control Position			(3,440)	
Net transfer from earmarked balances			0	
Movement in Reserves from 1/04/20 to 31/03/21		-		(3,440)
Total HRA Reserves Held as at 31/3/21			_	(7,364)

3. Overview of Core Financial Statements (Cont'd)

The net budgetary position on the HRA Statement noted above of £3.440m compares to the surplus noted within the HRA Income and Expenditure Statement (page 90) as detailed below:

	£000	£000
(Surplus)/Deficit for the year on HRA Services		(8,297)
HRA Movement in Reserves		
Adjustments to the revenue resource	(9,152)	
Adjustments between Revenue and Capital Resources	13,656	
Transfers (to)/from Other Statutory Reserves	353	4,857
Movement in the HRA Reserve		(3,440)
Adjustments for earmarked funds:		
Use of earmarked sums		0
Net HRA budgetary control position 2020/21		(3,440)
HRA reserve as at 1 April 2020		(3,924)
Use of earmarked sums		0
Transfer of surplus to reserves		(3,440)
HRA reserve as at 31 March 2021		(7,364)

Spend relating to the net budget position of £3.440m surplus is included within note 13 (Expenditure and Funding Analysis) on pages 61 to 65.

Reserves

As at 31 March 2021, the usable reserves currently held by the council are noted below, with further information on the future use of such reserves detailed within notes 28 and 29 on pages 83 to 88.

	General		
	Services	HRA	Total
	£000	£000	£000
Unearmarked Reserve	3,337	923	4,260
Earmarked Reserve	11,466	6,441	17,907
Total Revenue Reserve	14,803	7,364	22,167
Capital Receipts Reserve	0	0	0
Capital Grants Unapplied	42	0	42
Capital Reserve	1,469	0	1,469
Other Reserves	308	0	308
Total Usable Reserves	16,622	7,364	23,986
Prudential Target	3,000	923	

Provisions

The council currently has one provision held on its Balance Sheet; with a total value of £0.225m which is held for potential equal pay claims being awarded against the council (see Note 27 on page 83).

Cash Flow Statement

The council's cash flow statement shows a decrease of cash and cash equivalents of £4.797m during 2020/21 (see page 42) mainly as a result of borrowing for capital spend on non-current assets.

3. Overview of Core Financial Statements (Cont'd)

COVID-19

The financial analysis provided above takes into account the COVID-19 impact. The pandemic resulted in significant periods of lockdown and restrictions on normal daily life over the whole of 2020/21. This had a financial impact on the council, however there has been significant additional funding support received from the Scottish Government to assist meet the direct costs of COVID-19 on the council, such as: expenditure on cleaning, PPE; lost income due to closure of services; costs of Education recovery, etc. As a result, for 2020/21, there has therefore been no net financial impact.

Government imposed lockdowns and restrictions on daily life have resulted in closures for different periods of time of all educational provision and cultural and leisure provision, and has significantly reduced activity in relation to building works, roads works, outdoor services and changes to waste management. Offices and face-to-face service provision have been significantly reduced. A large number of staff have been able to work from home and educational hubs and crisis and support provision has been implemented to support residents most in need of support. Social care services have continued though, in some cases, in a different or reduced format as risk has been balanced with need and due to high numbers of staff being impacted either by infection or isolating. Through the lockdown period staff have been advised to stay at home except for those where it has been deemed that it was essential that they physically attend work. Sickness rates have varied across services with a short peak in COVID-related absence offset generally by a reduction in other absences. The Council has followed Scottish Government procurement guidance in relation to supporting businesses through the crisis. Capital projects have been delayed due to COVID-19.

With significant disruption on how services are being delivered throughout 2020/21 the CMT developed plans to capture the shift from business as usual activity and ensure the council continued to meet requirements and achieve the strategic priorities set out in the Strategic Plan. This planning activity took into consideration the reflective learning from the first phase of responding to the pandemic and engaging with key stakeholders in planning future service provision. Regular COVID-19 Update reports have been provided to Council and regular Elected Member briefings on COVID-19 issues have been provided throughout. Initial temporary governance arrangements put in place at the time of the initial lockdown from March 2020 were removed as Council and Committee meetings were enabled through remote access.

During the year the Scottish Government provided revenue funding to the council for general COVID-19 use plus further funding for specific COVID-related purposes in 2020/21. In addition funding was provided in 2020/21 that was able to be carried forward to 2021/22 or specifically provided with the intention of use in 2021/22. The total funding provided by the Scottish Government to the Council for COVID-19 costs in 2020/21 was £20.430m. This excludes funding provided to the HSCP for social care costs.

During 2020/21 the Council has applied £13.692m of the 2020/21 COVID-19 resources during 2020/21 and carried forward £6.738m into 2021/22, being £1.973m from general COVID-19 funding and £4.765m from targeted COVID-19 funding. In addition, the Council has also identified £0.334m budget to be carried into 2021/22 specifically for educational flexibilities, resulting in a total earmarked position for COVID-19 of £7.072m.

The funds for 2021/22 have been earmarked within reserves for use in 2021/22.

The Scottish Government also provided capital resources relating to specific COVID-19 related purposes of £0.701m which has all been spend/committed in line with Scottish Government expectations.

In addition the Scottish Government has enabled a number of fiscal flexibilities which were available to be accessed during 2020/21 if required, however this has not been required due to the funding provided being sufficient to cover the net additional costs of COVID-19.

3. Overview of Core Financial Statements (Cont'd)

The Scottish Government, as part of it's strategy to mitigate the effect of COVID-19 on employment, business and the economy, provided significant levels of funding to Councils to pay to businesses in the form of business support grants.

For 2020/21 the council processed and paid to businesses £24.305m and a total of £30.609m by the end of May 2021 for these purposes through a range of different approaches implemented by the Scottish Government at different times of the year and targeted at different business sectors.

Trading Operations

The council maintains separate accounts for two statutory trading operations under the provisions of the Local Government Scotland Act 2003:

- 1. Housing Property Maintenance (HMTO); and
- 2. Grounds Maintenance and Street Cleaning.

These operations returned a total surplus of £2.992m, with both operations having achieved a break even performance over the last three years, consistent with their statutory requirements. Note 5 on page 50 provides further detail.

Balance Sheet

The Balance Sheet on page 41 shows that during 2020/21, the net assets have increased by £33.492m (from £284.912m to £318.404m). The main movement is due to an increase in the value of non-current assets following a formal valuation the housing dwellings which was due as part of a 5-year rolling valuation programme. There has also been movement within borrowing, in line with spend and funding agreed within the capital plan; and movement within debtors and creditors.

Pension Assets and Liabilities

The Balance Sheet on page 41 shows an assessed pension fund liability of £163.165m, using a snapshot valuation at 31 March 2021. Further information on this is provided in note 11 on pages 55 to 61. The valuation states that assets held at the valuation date were sufficient to cover 85.6% of accrued liabilities (85.6% in 2019/20). The pension scheme liability has increased by £29.358m as advised by the appointed actuaries, and this is mainly as a result of the downwards movement in the assumptions of future pension, and salary increases and discount rate. The appointed actuaries remain of the view that the asset holdings of Strathclyde Pension Scheme and the contributions from employees and employers together with planned recent increases in employers' contributions provide sufficient security and future income to meet future pension liabilities.

Non-Current Assets

The council owns a number of different types of assets, as listed in the Balance Sheet. These assets are used for ongoing and future service delivery provided by the council to its citizens. The remit for the council's Strategic Asset Management Group is to ensure the most efficient use of these assets in pursuit of the council's strategic priorities. The Group manages this through ongoing review of the overarching Strategic Asset Management Plan, which is then supported by a number of individual Asset Management Plans (including properties, infrastructure, vehicles and equipment, etc.).

The council requires to assess the value of assets held based on current market conditions, while in the current year particular assets have increased in value by £62.825m. At the same time, impairment and downward revaluations have reduced the value of other assets held by the council by £21.405m, resulting in a net increase in value of £41.420m. These movements adjust either the revaluation reserve in the Balance Sheet or are included within the Net Cost of Service within the Income and Expenditure Statement, depending on the history of the asset.

3. Overview of Core Financial Statements (Cont'd)

Borrowing

The council's Treasury Strategy for 2020/21 was agreed by the Council on 4 March 2020. The council raised new long term loans of £10.000m (2019/20 £50.868m) and short term loans of £260.250m (2019/20 £218.744m) and repaid naturally maturing debt of £236.296m (2019/20 £201.304m). The total outstanding long term debt (excluding PPP debt) as at 31 March 2021 was £274.237m (2019/20 £276.905m) including £109.778m (2019/20 £115.241m) for the council's housing stock. The total outstanding short term debt was £274.466m (2019/20 £237.011m), including £93.994m (2019/20 £98.671m) for the housing stock. The interest and expenses rate charged by the council's loans fund was 2.29% (2.58% in 2019/20). Due to the current interest rates, the Council has followed a strategy to maximise the benefit in short term borrowing to fund capital expenditure.

Capital Finance

The council is able to regulate its own capital spending limits within the framework recommended by the Chartered Institute of Public Finance and Accountancy and endorsed by the Scottish Government. The necessary treasury indicators and safeguards have been approved by Council and have resulted in increases to both the General Services and Housing capital programmes for 2020/21 and beyond. The Council's <u>Treasury Management Strategy</u> and <u>Capital Strategy</u> are approved at Council as part of the budget setting package. Details of the capital expenditure and financing are shown in note 18 on page 71. Total gross capital expenditure amounted to £92.184m the split between General Services and HRA is noted in the table below. The main capital projects progressed during 2020/21 were:

General Services	HRA
Replacement of Elderly Care Homes	Void Housing Strategy Programme
District Heating Network	Building external component renewals
Queens Quay Regeneration	Statutory compliance works
A811 Lomond Bridge	Targeted EESSH compliance works
Community Capital Fund	Heating Improvement works
Local Economic Development	Affordable Housing Supply Programme

During 2020/21, the council had budgeted capital expenditure of £132.869m with an actual in year spend of £92.184m. The unspent amount (£40.685m) includes overspends, underspends and slippage, as noted within the table below. The total slippage on planned spend was £44.808m – 33.72% of the overall capital programme which is summarised in the following table:

	Original Budget £000	Actual Spend £000	Variance £000	Overspend £000	Underspend £000	Slippage £000
<u>Service</u>						
Corporate Services	3,391	1,155	(2,236)	0	(280)	(1,956)
Education	15,573	9,686	(5,887)	118	0	(6,005)
Infrastructure, Regeneration and Development	46,446	24,327	(22,119)	757	0	(22,876)
Housing and Communities	139	186	47	0	0	47
Miscellaneous Services	3,502	4,200	698	698	0	0
Health and Social Care Partnership	3,340	3,058	(282)	0	0	(282)
General Services	72,391	42,612	(29,779)	1,573	(280)	(31,072)
HRA	60,478	49,572	(10,906)	2,912	(82)	(13,736)
Total	132,869	92,184	(40,685)	4,485	(362)	(44,808)

3. Overview of Core Financial Statements (Cont'd)

The majority of the slippage has occurred within a small number of larger capital projects and is mainly due to the timing of starting individual projects, for various reasons, not all within council control, and the delayed spend on these projects moved into capital budgets for 2020/21 onwards. The most significant slippage was experienced against the following projects:

General Services	
District Heating Expansion	Network expansion to GJNH (Golden Jubilee National Hospital) will commence pending positive commercial discussions with GJNH. Progress expected in 2021/22.
Gruggies Burn Flood Prevention	Delay due to alternative design solutions requiring to be considered. Options and recommendations to be presented for consideration in summer 2021 in advance of the approval and planning permissions
Vehicle Replacement	Delay due to the vehicle build time associated with the specialist vehicles and the delivery lead time from the date of supply order placement.
Schools Estate Improvement Plan	COVID-19 restrictions delayed project progress in 2020/21, with the Renton Campus site closed for 13 weeks
Posties Park	Work in 2020/21 were delayed due to COVID-19 restrictions.
HRA	
New house build	Due to a number of different complexities there were delays to getting on site across each of the new build sites.
Projects to deliver housing strategies (Buy Backs)	These are subject to stringent criteria to ensure accountability and value for money for tenants and involves several key stakeholders which resulted in time delays
Doors/Windows	Completions have been affected by windows supply delay and extended lockdown restrictions
Targeted EESSH compliance work	Tier 4+ restrictions impacted upon progress toward the year end
Building external components	Tier 4+ restrictions impacted upon progress toward the year end

Public Private Partnership (PPP) and other Long Term Liabilities

The council entered into a PPP for the provision of three new community learning centres and a primary school providing the council with replacement buildings for three secondary schools which were handed over in 2009/10 with the primary school handed over during 2011/12. In accordance with statutory accounting guidance, full detail is provided within note 20 on pages 72 to 73.

On 31 March 2016, the council entered into a 25 year 'Design, Build, Finance and Maintain' (DBFM) arrangement with the Scottish Government via the Scottish Futures Trust, for the provision of a further new secondary school. The school was handed over for use by the council during 2017/18.

3. Overview of Core Financial Statements (Cont'd)

Group Accounts

Local authorities are required to prepare group accounts in addition to their own Financial Statements where they have material interest in other organisations. The group accounts on pages 95 to 104 consolidate the council's Financial Statements, the Common Good and Trust Funds and six other entities (including two further subsidiaries – West Dunbartonshire Leisure Trust and Clydebank Property Company). The effect of combining these entities on the Group Balances Sheet is to increase reserves and net assets by £36.428m creating an overall net asset of £354.832m. This includes the combined pension liability of these organisations similar to that of the council. As there is no reason to suggest the future funding to these organisations will not continue, the accounts have been prepared on a going concern basis.

4. The Financial Outlook, Key Risks and the Future

In setting the budget for 2021/22, the council faced a number of significant financial pressures resulting from reducing government funding, inflationary pressures and service demand increases and the ongoing impact of the economic position and welfare reform.

The council's Long Term Financial Strategy (LTFS) published in November 2020 highlighted that the pressure on public finances is expected to continue for the next 5 years. Local Government is not one of the "protected" spend areas within the Scottish Government's budget, which means it is likely that ongoing real terms funding reductions will be experienced.

At the same time demand for services is expected to continue to increase, driven by demographic change and policy pressures. The Scottish Government settlement for 2021/22 was a further one year settlement though the settlement was better than had been anticipated. It is not clear, due to ongoing potential impacts to the economy arising from EU Exit and the ongoing impact of COVID-19 as to what funding settlements will look like into the future and whether longer terms settlements will be possible.

The LTFS is reviewed annually providing analysis of issues for the next three financial years and some higher level analysis and risks over the next 10 years. The strategy aims to allow the council to plan ahead and take appropriate action to maintain budgets within expected levels of funding.

Following the setting of the budget in March 2021, budgeting projections have identified current expected gaps of £4.891m in 2022/23 and a further £5.644m for 2023/24. The strategy will be reviewed by council later in 2021 and in setting the budget for 2022/23. At the Council meeting on 22 March 2021 the updated General Fund capital plan was approved. At a Council meeting on 3 March 2021 the HRA revenue budget for 2020/21 and the updated 5 year HRA capital plan were approved. The capital plans include funding for a number of projects over the next three years and the revenue impact of these investments will be built into future revenue plans.

COVID-19

The pandemic continues into financial year 2021/22 with restrictions remaining as at the beginning of the financial year. Due to extensive vaccination implementation it is hoped that the ongoing restrictions on daily life will be able to be lifted gradually during 2021/22. At this stage it is impossible to predict the future impact of the pandemic in 2021/22, the financial impact to the council and the economic impact on the UK, Scottish and local economies.

The ongoing financial impact will be reported to Members and it may be necessary for the Council to make decisions on future service delivery depending on the totality of the financial impact and Government funding availability. As is detailed above the Scottish Government has provided significant (mainly) revenue financial support for 2020/21 and also for 2021/22 and it is anticipated that any financial impact on the Council in 2021/22 will be fully funded by such financial support. In addition the Scottish Government has enabled a number of fiscal flexibilities which can be accessed during 2021/22 if required.

4. The Financial Outlook, Key Risks and the Future (cont'd)

The "new normal" may have an impact on service demand and the consequences of this will have to be clearly laid out within the current performance management and reporting framework and in future service and budget planning. It will be important for the Council, at the appropriate time, to carry out a post-incident review and highlight any lessons learned.

Currently the Scottish Government has provided significant additional resource and flexibilities to assist the Council to date, though the availability of further funding is unclear and uncertain – should the pandemic generate further significant waves of infection and further government impositions. In such circumstances, there is a risk that Council will require to consider service reductions and potential use of reserves to manage the financial impact. Currently it is not clear as to the ongoing future financial impact of COVID-19 on the Council and its reserves.

Management of Risk

The main financial risks identified by the council over the medium and long term are highlighted within the council's Long Term Financial Strategy and includes:

- the unknown position from government on future funding levels particularly given the ongoing decline in council population;
- the unknown financial implications of COVID-19 and funding support from Scottish Government;
- the impact of the ongoing implementation of Universal Credit and the potential impact of previously implemented austerity measures on the ecomonic strength of the West Dunbartonshire population and business base;
- changing demands and needs for council services (particularly in relation to older people); and
- council also plans major investment in a number of significant capital projects which will change the way in which some services are delivered and are partially funded through projected revenue savings there is a risk that expected savings are not as planned.

The Annual Governance Statement, shown on pages 20 to 29, details the arrangements the council has put in place for the proper governance of the council's affairs and for the management of risk. This Statement explains the system of internal control in place and sets out improvement actions to the governance framework identified from the council's ongoing review of these arrangements.

Risks are identified with actions to minimise and/or mitigate those risks (where possible) through the council's performance monitoring system (pentana), which is reported to Members on a regular basis. The Scottish Government changed council tax rules 2017/18 and there is potential for further reform of local government funding and organisation over the next few years.

The Future

In recognition of the projected ongoing financial position, the council continues to identify service redesign and business transformation options and these will be reported to appropriate committees during 2021/22. Significant cost reductions have been generated through planned actions to generate savings and more efficient ways of working. As stated above the financial impact of COVID-19 places a further layer of uncertainty and financial risk to the ongoing Council funding and the ability to continue to provide services on an ongoing basis.

A number of major projects have been underway during 2020/21 as follows:

The Financial Outlook, Key Risks and the Future (cont'd)

- Glasgow City Region City Deal the council, together with a number of other Scottish local authorities, is participating in the Glasgow Region City Deal which will see over £1.1 billion invested in the area. The City Deal consists of a number of significant capital projects across the area together with employability projects in order to generate economic regeneration and additional jobs. The project within the City Deal specific to the council is an infrastructure project at the Exxon site at Bowling to regenerate that site and to create a relief road along the A82 at Milton. The project development is progressing with the outline business case approved during 2016/17 and the next stage being the approval of the final business case;
- **Development of Queens Quay and District Heating** the council, in partnership with the private sector, are funding the redevelopment of Queens Quay in Clydebank bringing a significant former industrial site back into use. This project will be home to a new council-run care home for older people; a new medical centre run by the Greater Glasgow Health Board; around 1,000 new homes; and new commercial provision. This longer term project should support the economic development of Clydebank and is expected to generate net in-migration to West Dunbartonshire. In 2016/17 council and the Scottish Government approved the development of an innovative district heating system on this site to provide heat to all of the existing and new provision within Queens Quay and beyond. Significant physical progress was achieved on these various elements of the wider regeneration project during 2020/21 with the energy centre becoming operational, the care home opening for residents and the commencement of the building of the first tranche on new housing on site;
- UK withdrawal from the European Union in line with recommendations from Audit Scotland, an ongoing assessment of the risk to the council arising from the UK's withdrawal from the European Union continues. This allows the Corporate Management Team to conclude that the risks to the council are generally low, but not fully defined. The council continues a watching brief on developments and reviews the identified risks on an ongoing basis;
- Strategic Programmes in the most recent Long Term Finance Strategy to November 2020 Council a number of potential change areas were identified. These are under consideration for development and implementation to assist close future funding gaps. Many of the previous projects are complete or near completion and senior management monitors progress on agreed efficiency projects through the Recovery and Renewal Board and budgetary control reports provide updates on progress to Members. Where appropriate, business cases will be developed, and where required, reports will come to future Council and Committees for consideration; and
- **Council's More Homes Strategy** plans have been approved for the council to deliver over 1,000 new affordable homes within the area over the period to 2021 and though delayed somewhat by COVID-19 during 2020/21 new homes were beginning to be handed over to the Council by builders and thereafter to new tenants. This strategy is expected to produce net inmigration and regeneration, as well as provide modern affordable housing.

5. Other Information

Asset Management

The council has a significant investment embedded in assets, comprising offices, schools, vehicles, houses, ICT infrastructure and equipment, etc. and it is important that these are managed in an efficient and effective manner. The council has an overarching Asset Management Strategy which was refreshed in December 2016 along with the Property Asset Management Plan at the same time. Service specific Asset Plans covering Open Spaces, Roads Structures, Housing and Vehicle, Fleet and Plant were all approved at the relevant service committees during 2017. The next update required is for the Asset Management Strategy and Property Asset Plan at the end of 2021 therefore no updates are required to any existing plans during financial year 2020/21. In addition an asset disposal strategy is in place to maximize the benefit from assets that the council no longer requires and this strategy is important in generating capital receipts to support elements of the capital plan.

5. Other Information (cont'd)

Best Value Assurance Report

During 2017/18 the council was audited under the revised Best Value audit approach, where the auditors reviewed the council's approach to strategic planning, financial planning, workforce planning, partnership working, performance reporting and continuous improvement. The report by the Accounts Commission was published on 28 June 2018 and was positive and showed that the council had made significant progress since the previous Best Value report in 2006 and follow-up reports to 2010. Five areas for improvement were identified and improvement actions now implemented in full on these areas – more detail is provided within the Annual Governance Statement within these accounts.

Carbon Emissions and Energy Consumption

The council is on track to meet the targets set out in the Carbon Management Plan, emitting a total of 24,394 tonnes of carbon dioxide from our operations in 2019/20. This equates to a 7% reduction against the previous financial year, or a 26% total reduction overall against the 2012-13 baseline year. The council approved a new Climate change Strategy in November 2020 which will set a target to reduce WDC carbon emissions to 'net zero' by 2045 which will align with Scottish Government targets.

Equality and Diversity

The council is firmly committed to the principle of equality of opportunity. The council recognises its responsibility as a community leader, service provider and employer to encourage the fair treatment of all individuals and to tackle social exclusion. The council is also committed to eradicate all forms of discrimination, direct or indirect and aims to eliminate discriminatory practices and promote measures to combat its effects. An equal pay audit has recently been produced and a Members Briefing provided in June 2020 on the outcome.

Information on the council's Equality Outcomes and Mainstreaming Report 2021-2025 can be found on the council website at:

https://www.west-dunbarton.gov.uk/council/strategies-plans-and-policies/council-wide-plans-andstrategies/equality-diversity-and-fairness/mainstreaming-report-and-equality-outcomes/

Consultation and Communication with Workforce

The council has in place employee governance arrangements to ensure its employees are well informed, involved in decisions, appropriately trained, treated fairly and consistently and provided with a safe environment. The council carries out regular employee engagement, and seeks the views of the workforce through regular consultations with staff and trade unions.

Remuneration Report

This report presents information on the remuneration of senior elected members and senior officers within the council (pages 30 to 38).

5. Other Information (cont'd)

Financial Performance Indicators

This commentary includes information on a set of financial performance indicators. These are aimed at providing the reader with a summary of key information and are summarised in the following table:

2019/20 Outturn			2020/21 Target	2020/21 Outturn
Outturn	Housing Performance		Targer	Outturi
8.38%	Percentage of current tenants owing more than 13 weeks rent, excluding those owing less than £250	Demonstrates the Council's effectiveness in collecting local housing rents	n/a	18.11%
791	number of current tenants owing more than 13 weeks rent, excluding those owing less than £250	Demonstrates the Council's effectiveness in collecting local housing rents	n/a	1,718
9.64%	Current / former / total tenant arrears as a percentage of net rent due in year	Demonstrates the Council's effectiveness in collecting local housing rents	10.50%	8.53%
£3.922m	Amount of current/ former/ total tenant rent arrears	Demonstrates the Council's effectiveness in collecting local housing rents	n/a	£3.621n
100%	Value of free reserves expressed as a percentage of the prudential reserve target	Demonstrates how much free reserves the HRA has, in comparison to the agreed minimum	100%	100%
2.00%	Value of free reserves expressed as a percentage of the net annual budget	Demonstrates the percentage of budget covered by free reserves (2% minimum target)	2.00%	2.00%
(£0.033m)	Movement in the free reserve balance	Demonstrates variances contributing to the overall free reserve position	n/a	(£0.040m
97.22%	Revenue budget compared to actual outturn at year end	Demonstrates actual spend as a percentage of the planned budget (less than 100% indicates an underspend)	n/a	92.21%
	General Services Performance			
£5.40	Cost of collecting council tax (per dwelling)	Demonstrates the Council's effectiveness in collecting local taxation	£5.00	£6.84
15.59%	Council tax as a percentage of overall funding	Demostrates the amount of budget raised through council tax	n/a	15.98%
95.15%	In-year council tax collection rate	Demonstrates the Council's effectiveness in collecting local taxation	93.50%	94.18%
	Amount of income from council tax for the year that was received	Demonstrates the Council's effectiveness in collecting local taxation	n/a	£35.624n
	Value of free reserves expressed as a percentage of the prudential reserve target	Demostrates how much free reserves the GS has, in comparison to the agreed minimum	100%	111%
	Value of free reserves expressed as a percentage of the net annual budget	Demostrates the percentage of budget covered by free reserves (2% minimun target)	2.00%	2.19%
(£2.076m)	Movement in the free reserve balance	Demostrates variances contributing to the overall free reserve position	n/a	£0.585n
99.74%	Revenue budget compared to actual outturn at year end - including top up of provisions	Demostrates actual spend as a percentage of the planned budget (less than 100% indicates an underspend)	n/a	99.74%
	Prudence And Affordability – Capital			
4.59%	Ratio of financing costs to net revenue stream (excluding PPP) – General Services	Demostrates how much of the General Fund revenue budget is used to support previous capital investment	4.65%	4.07%
25.55%	Ratio of financing costs to net revenue stream – HRA	Demostrates how much of the HRA revenue budget is used to support previous capital investment	22.56%	23.59%
£600.739m	Capital Financing Requirement	The amount of planned capital expenditure not yet funded	£650.789m	£646.190m
£613.938m	External Debt Levels (including PPP)	The amount of external debt held by the Council. Increases due to funding of the capital programme	£647.920m	£644.951m

6. Where to find more information

In This Publication - An explanation of the Financial Statements which follow and their purpose are shown at the top of each page. The accounting policies and a glossary of terms can be found at the end of this publication and these provide an explanation of the main guidelines and terms used.

On Our Website - Further information about the council can be obtained on the council's website (<u>West Dunbartonshire Council</u>) or from Finance Services, 16 Church Street, Dumbarton, G82 1QL.

7. Conclusion

The financial results show the council's finances in a fairly healthy position and, considering the ongoing significant financial pressures being faced by the council, we have successfully managed our affairs within the budget set and the financial objectives prescribed. This is a satisfactory outcome and reflects well on both the efforts and professionalism of management, budget holders and on the council's financial management and monitoring procedures. However the impact of covid-19 moving into financial year 2021/22 will certainly bring challenges in terms of cost and uncertainty around availability of Scottish Government funding to support such cost implications. The council's Financial Statements continue to be reported on a going concern basis.

Acknowledgement

The production of the Annual Financial Statements is very much a team effort and we wish to record our thanks to both Finance staff and to colleagues in all services whose efforts have contributed to the completion of these Statements of Accounts.

Councillor Jonathan McColl Leader of the Council Date: 23 June 2021 Joyce White Chief Executive Date: 23 June 2021 Stephen West Chief Officer - Resources Date: 23 June 2021

Statement of Responsibilities

The Authority's Responsibilities:

The Authority is required:

- to make arrangements for the proper administration of its financial affairs and to secure that one of its officers has the responsibility for the administration of those affairs (section 95 of the Local Government (Scotland) Act 1973). In this authority, that officer is the Chief Officer – Resources;
- to manage its affairs to secure economic, efficient and effective use of resources and safeguard its assets;
- to ensure the Annual Accounts are prepared in accordance with legislation (The Local Authority Accounts (Scotland) Regulations 2014) and so far as is compatible with legislation, in accordance with proper accounting practices (Section 12 of the Local Government in Scotland Act 2003); and
- to approve the Annual Accounts for signature.

I confirm that these draft Annual Accounts were authorised for issue on 23 June 2021.

Signed on behalf of West Dunbartonshire Council

Councillor Jonathan McColl Leader of the Council Date: 23 June 2021

The Chief Officer - Resources Responsibilities:

The Chief Officer - Resources is responsible for the preparation of the Authority's Annual Accounts in accordance with proper practices as required by legislation and as set out in the CIPFA/LASAAC Code of Practice on Local Authority Accounting in the United Kingdom (the Code).

In preparing this Statement of Accounts, the Chief Officer - Resources has:

- selected suitable accounting policies and then applied them consistently;
- made judgements and estimates that were reasonable and prudent;
- complied with legislation; and
- complied with the local authority Accounting Code (in so far as it is compatible with legislation).

The Chief Officer - Resources has also:

- kept adequate accounting records which were up to date; and
- taken reasonable steps for the prevention and detection of fraud and other irregularities.

I certify that the Financial Statements give a true and fair view of the financial position of the local authority (and its group) at the reporting date and the transactions of the local authority (and its group) for the year ended 31 March 2021.

Stephen West Chief Officer - Resources Date:23 June 2021

Annual Governance Statement

The Annual Governance Statement explains the Council's governance arrangements as it meets the requirements of the "Code of Practice for Local Authority Accounting in the UK" (the Code) and reports on the effectiveness of its system of internal control, including the reliance placed on the governance frameworks of our partners. It is included within the Council's Financial Statements to assure stakeholders on how the council directs and controls its functions and how it relates to communities in order to enhance transparency and scrutiny of the Council's activities.

Scope of Responsibility

West Dunbartonshire Council is responsible for ensuring that its business is conducted in accordance with the law and proper standards, and that public money is safeguarded and properly accounted for, and used economically, efficiently and effectively. It also has a statutory duty to make arrangements to secure best value under the Local Government in Scotland Act 2003.

In discharging this overall responsibility, the council's Elected Members and Corporate Management Team (CMT) are responsible for putting in place proper arrangements for the governance of its affairs and facilitating the effective exercise of its functions, which includes arrangements for the management of risk. The council has established an arms-length external organisation: West Dunbartonshire Leisure Trust – to deliver leisure services more effectively on the council's behalf, which reports regularly to Elected Members. From 1 July 2015 the West Dunbartonshire Health and Social Care Partnership was established to continue the development of the integration of social care and health services between the council and NHS Greater Glasgow and Clyde.

The Council has approved and adopted a Local Code of Corporate Governance ("the Local Code"), which is consistent with the principles of the Chartered Institute of Public Finance and Accountancy (CIPFA) and the Society of Local Authority Chief Executives (SOLACE) Framework: "*Delivering Good Governance in Local Government*". The Local Code evidences the council's commitment to achieving good governance and demonstrates how it complies with the governance standards recommended by CIPFA. A copy of this Code is available from the council website at:

http://www.west-dunbarton.gov.uk/media/4312582/wdc-local-code.pdf

This statement explains how the council expects to comply with the Local Code and also meets the Code of Practice on Local Authority Accounting in the UK, which details the requirements for the Annual Governance Statement.

The Purpose of the Governance Framework

The governance framework comprises: the systems and processes; and culture and values - by which the council is directed and controlled and through which it accounts to and engages with communities. It enables the council to monitor the achievement of the strategic objectives set out in the Strategic Plan. It enables the council to consider whether those objectives have led to the delivery of appropriate and value for money services.

The council has put in place a system of internal financial control designed to manage risk to a reasonable level. Internal controls cannot eliminate risk of failure to achieve policies, aims and objectives and can therefore only provide reasonable and not absolute assurance of effectiveness. The system of internal financial control is based on an ongoing process designed to identify and prioritise the risks to the achievement of the council's policies, aims and objectives, to evaluate the likelihood of those risks being realised and the impact should they be realised, and to manage them efficiently, effectively and economically.

The governance framework has been in place at the Council for the year ended 31 March 2020 and up to the date of the approval of the Statement of Accounts.

The Governance Framework

The main features of our governance arrangements are described in the Local Code but are summarised below:

- the overarching strategic vision and objectives of the council are detailed in the Strategic Plan 2017/22, which sets out the key priorities of the council and key outcomes the council is committed to delivering with its partners, as set out in the Local Outcome Improvement Plan;
- Services are able to demonstrate how their own activities link to the council's vision and priorities through their Delivery Plans. Performance management and monitoring of service delivery is reported through service committees regularly. The CMT monitors performance information regularly. The council regularly publishes information about its performance;
- The West Dunbartonshire Community Alliance, which supports Community Planning West Dunbartonshire, represents the views of community organisations, communities of interest and geographical communities. In addition the council has an Engaging Communities Framework in place which sets out our approach to engaging with citizens, community organisations and stakeholders. Consultation on the future vision and activities of the partnership is undertaken in a range of ways, including seeking the views of the Alliance and through specific service consultations and the council actively engages with its partners through community planning arrangements;
- The council has adopted a Code of Conduct and associated employment policies for its employees. Elected members adhere to the nationally prescribed Code of Conduct for Members in a localised format. In addition, the council has in place a protocol on member/ officer relations and an inter-party protocol;
- The council operates within an established procedural framework which incorporates a Scheme of Delegation, Standing Orders and Financial Regulations. These describe the roles and responsibilities of Elected Members and officers and are subject to regular review. The council facilitates policy and decision making through the agreed committee structure;
- Responsibility for maintaining and operating an effective system of internal financial control rests with the council's Chief Financial Officer as Section 95 Officer. The system of internal financial control is based on a framework of regular management information, the Financial Regulations, administrative procedures (including separation of duties), management and supervision, and a system of delegation and accountability. Development and maintenance of the system is undertaken by managers within the council;
- The council's approach to risk management is set out in the Risk Management Framework. A strategic risk register is in place and an update report on this is regularly submitted to the Corporate Services Committee and Audit Committee. The approach is embedded within the council's strategic planning and performance management framework with regular reporting of risk management reported to service committees; and
- Comprehensive arrangements are in place to ensure Elected Members and officers are supported by appropriate training and development.

Review of Effectiveness

The council has a responsibility to review, at least annually, the effectiveness of its governance framework including the system of internal financial control. The review of effectiveness of the framework is informed by the work of the Corporate Management Team which has responsibility for the development, implementation and maintenance of the governance environment, the Chief Internal Auditor's annual report; and reports from the external auditors and other review agencies and inspectorates.

The council's current Code of Good Governance was approved at the Audit & Performance Review Committee on 8 March 2017. An assessment of the council's compliance with the Code of Good Governance is supported by a process of self-assessment and assurance certification by Chief Officers and the outcome of this assessment was reported to the Audit Committee on 16 June 2021.

Each Chief Officer was presented with a self-assessment checklist to complete and return as evidence of review of seven key areas of the council's governance framework and provided a certificate of assurance for their service areas.

Review of Effectiveness (cont'd)

The Audit Committee performs a scrutiny role in relation to the application of the Code of Good Governance and regularly monitors the performance of the council's Internal Audit service.

In relation to the effectiveness of governance arrangements and systems of internal control for the council's group entities, the council places reliance upon the individual bodies' management assurances in relation to the soundness of their systems of internal control.

The Internal Audit service operates in accordance with the Public Sector Internal Audit Standards (PSIAS) 2017 and reports to the Audit Committee. An annual programme of work is determined and undertaken by Internal Audit, approved by the Audit Committee, based upon an established risk based methodology. The Shared Service Manager – Audit & Fraud provides an independent opinion on the adequacy and effectiveness of the council's System of Internal Financial Control.

The Audit Committee performs a scrutiny role in relation to the application of PSIAS and regularly monitors the performance of the Internal Audit service. The council's Shared Service Manager – Audit & Fraud (the council's Chief Internal Auditor) has responsibility for reviewing independently and reporting to the Audit Committee annually, to provide assurance on the adequacy and effectiveness of the code and the extent of compliance with it.

It is our view that the council has in place a sound system of internal financial control and that appropriate mechanisms are in place to identify areas of weakness. This is corroborated by an annual assurance statement prepared by the Shared Service Manager – Audit & Fraud stating that reasonable assurance can be placed upon the adequacy and effectiveness of the council's internal control systems. Due to the COVID-19 pandemic, some audits from 2020-21 could not be carried out and have been rescheduled to take place in early 2021-22. However the overall audit plan is set within the context of a multi-year approach to audit planning such that key risk areas are reviewed over a 5 year cycle.

The system of governance (including the system of internal control) can provide only reasonable and not absolute assurance that the assets are safeguarded, the transactions are authorised and properly recorded, that material errors or irregularities are either prevented or would be detected within a timely period and that significant risks impacting on the achievement of the council's objectives have been mitigated.

COVID-19

The significant incident which began in late March 2020 and the council's responses as a Category 1 responder during the COVID-19 pandemic tested how well the Council's risk management, governance and internal controls framework is operating. There were examples of innovations, new business processes and solutions, and new technology being embraced in order to deliver services to the community in its role as a Category 1 responder to carry out the following three essential functions: Caring for the Vulnerable; Liaising with Resilience Partners; and Supporting Economic Recovery. This was achieved using amended governance arrangements for a period of time during 2020/21, new ways of decision-making, leadership and implementation including virtual meetings, conference calls and systems remote access. Meetings of the Audit Committee and Council have been held remotely since June 2020 to allow Members to undertake their scrutiny role and service Committees also re-started in August 2020. Regulatory Committees, Planning and Licensing, were briefly interrupted but recommenced from May 2020.

There were regular Elected Member briefings and cross party meetings in order to further share updates on the developments as a result of the COVID-19 pandemic. It was agreed at the Cross Party Group that committee business would be kept to a minimum with only necessary and urgent papers being considered by committee. A small number of temporary delegations were agreed to enable services within Regulatory to continue, assist with the preparation of the annual accounts and deal with taxation matters. The Council's existing Scheme of Governance was also used to enable decisions to be taken which would normally be taken by committee. A report was presented to Council in June 2020 which provided an update in relation to actions and decisions taken under the

COVID-19 (Cont'd)

revised governance arrangements put in place following the Government lockdown on 24 March 2020. A link to this report can be found <u>here</u>.

Subsequently COVID-19 Update reports were regularly provided to Council meetings throughout 2020/21 identifying the key issues for the Council, its residents and businesses, what the Council was doing to assist, how services were impacted, and what the financial impact was anticipated to be.

All members of the council's Senior Leadership Team and key stakeholders are participants in a variety of Local Authority specific COVID-19/Business Continuity response groups supported by the Civil Contingencies Service. A comprehensive COVID-19 Impact Risk Register has been developed covering all aspects of service delivery affected by the pandemic which is maintained on a weekly basis.

During 2020-21 the Audit Committee formed a sub-group to consider the COVID-19 Guidance for Audit and Risk Committees which was produced by Audit Scotland. The outcome of this exercise was reported to the 16 June 2021 Audit Committee meeting and confirmed that the council has maintained consistent essential services for its communities whilst adapting to provide alternative on-line/virtual services wherever possible. The council's strong collaborative approach has continued to be effective at achieving a unified response, working with key partners including the NHS, Police Scotland, the voluntary sector and other community groups and the response to the crisis has added assurance to the council's business continuity plans, communications strategy and governance arrangements.

With significant disruption to how services were delivered over the year which has the potential to continue in the short and medium term as the pandemic develops, the CMT developed plans to capture the shift from business as usual activity and ensure the council continued to meet requirements and achieve the strategic priorities set out in the Strategic Plan.

This planning activity took into consideration reflective learning from the first phase of responding to the pandemic and engaging with key stakeholders in planning future service provision.

The financial impact of implementing the required changes to services and service delivery models (e.g. to support social distancing requirements, support staff with the appropriate PPE and manage the new and changing levels of need and demand) was significant and likely to be ongoing and evolving as the pandemic continues into 2021/22.

A detailed approval log is being maintained and scrutinised by senior management, including approval requirements of any decisions with financial implications for the council. The "new normal" may have an impact on service demand and means of delivery and the consequences of this will have to be clearly laid out within the current performance planning, management and reporting frameworks.

Governance Issues and Planned Actions

The following main issues and areas for improvement during 2020/21 have been identified through the self-assessment exercise carried out by Chief Officers against key aspects of the Code of Good Governance:

Governance Issues and Planned Actions (Cont'd)

Improvement Area identified by 2020/21 Exercise	Responsible Officer
Embedding Be the Best Conversations within all service	Chief Officer, Resources
teams.	Chief Officer, Citizen, Culture and
	Facilities
	Chief Officer, Supplies, Distribution
	and Property
Following COVID-19 work is required in some services to	Chief Officer, Housing and
review and update business continuity planning	Employability
documentation.	
Business Classification Scheme will be rolled out to relevant	Chief Officer, People and Technology
service areas.	
Due to COVID-19 restrictions during 2020-21, some services	Chief Officer, Regulatory and
have been unable to access offices and therefore physical	Regeneration
access to hard copy files for destruction has not been	Chief Officer, People and Technology
possible. This will be resumed in line with easing of	
restrictions.	
Improvement activity is ongoing within teams in order to	Chief Officer, HSCP
develop and maintain strong supervision practices.	
Although the Health and Safety team undertake the co-	Chief Executive/Chief Officers
ordination role of Health and Safety Executive inspection	
reports to ensure that action plans are put in place, there is a	
need to ensure that there is regular review of action plan	
progress which will be included on agendas for 121 meetings	
between Chief Executive and Chief Officers going forward.	
Work is ongoing to implement the Council's information	Data Protection/Information
classification policy and procedure as part of the Microsoft	Governance Officer
Office 365 project.	
Within HSCP, work is ongoing with Healthcare Improvement	Chief Officer, HSCP
Scotland in respect of self-evaluation activity.	
Within HSCP, continue to undertake targeted interventions	Chief Officer, HSCP
for areas with higher absence levels to support line managers	
and ensure individual absences are being managed in an	
appropriate manner to support return to work.	
Within HSCP, governance processes developed for tracking	Chief Officer, HSCP
of audit action plans and ensuring action deadlines are met	
will continue to be embedded.	
Continue to develop plans in response to the ageing	Head of Health and Community Care
population. We continue to develop and review services in	
response to the changing demographic.	
Review of Learning Disability Service to improve on ways of	Head of Mental Health, Addictions &
working to ensure the service is fit for the future demands.	Learning Disabilities
Service Improvement lead aligned to service. Full review to	
be picked up as part of renewal and recovery work.	
Improved case recording and assessment for children and	Head of Children's Health Care and
families who receive statutory social work services.	Criminal Justice
A Project Overview document has been developed and	Chief Officer, Housing and
approved by the Integrated Housing Project Board in relation	Employability
to the IHMS. This document is being utilised to manage all	
remaining Phase 2 implementation items.	
At the appropriate time a post-incident review will be carried	Chief Executive
out in relation to the COVID-19 Pandemic highlighting any	
lessons learned which will inform future emergency response	

Governance Issues and Planned Actions (Cont'd)

In the 2019/20 Annual Governance Statement officers identified a range of areas for improvement during 2020/21. The following table provides an update on progress with these with a number having been completed or are areas which continue to have ongoing focus:

Improvement Area identified by 2019/20 Exercise	Status
Within HSCP, there are occasions when complaints	Complete
timescales are being missed due to the complexity of	Complete
response or NHS Policy where the Chief Officer	A review of the complaints process and
approves all responses. HSCP-wide improvements	timescales for responses took place in early
are currently being reviewed to ensure full	2021.
compliance.	
Within HSCP, improvement is required in relation to	Ongoing
streamlining community engagement and service	
user feedback across services. Self-evaluation and	Self evaluation and benchmarking activity
benchmarking activity takes place but a review of	takes place as standard across Adult
services is planned to ensure that the service is	Protection Committee activity as well as
meeting user needs. This will be embedded within	peer audit of casefiles across all Adult
service delivery plans which are currently being	Services.
developed.	Work is ongoing with Healthcare Improvement Scotland in respect of self-
	evaluation activity.
	evaluation activity.
	Quality Assurance practices include an
	element of self- evaluation for example
	complaints audits.
Within HSCP, stronger governance is required in	Ongoing
relation to tracking of action plans and ensuring	
action deadlines are met.	Action plans are in place for external and
	internal audit reports which are monitored
	and reported to WDC Audit Committee.
	Audit Actions are now reviewed at Chief
	Audit Actions are now reviewed at Chief Officer and Heads of Service 1 to 1
	meetings.
	meetings.
	Chief Internal Auditor now attends HSCP
	SMT meetings to discuss outstanding
	actions and progress which is providing a
	focus in this area.
Continue to lead the implementation of and embed	Complete
the Contract and Supplier Management Policy across	
services.	The target for compliance for 2020-21 was
	set at 75% and this has been achieved.
Further develop the Workforce Management System	Ongoing
	Cood programs has been made in the
	Good progress has been made in the
	ongoing development of enhanced functionality of this system.
Maintenance of HRA housing rental income stream	Complete
following full rollout of Universal Credit (UC) and	
other welfare reforms. This requires to be monitored	All income and arrears levels are monitored
as this income stream will be impacted issues arising	on a weekly basis with processes in place
from COVID-19.	to ensure early engagement with any tenant
	that fails to pay the rent due in order to
	provide support, assistance and avoid
	escalation of arrears.

Governance Issues and Planned Actions (Cont'd)

Improvement Area identified by 2019/20 Exercise	Status
	We have streamlined the processing of payments received from Department for Work and Pensions (DWP), with them now received electronically with automation of payments into rent accounts therefore reducing technical arrears and removing need for contact with these tenants.
	We have a very good relationship with the local DWP/UC team to ensure any issues identified are resolved and have quarterly meetings with them to ensure continual improvement of the processes.
	We have fully utilised the discretionary housing payment fund to assist tenants impacted by COVID-19 and other welfare reforms and also provided financial support to those impacted by COVID-19 via hardship payments and funding provided by Scottish Government.
Consolidation of Procurement and Commissioning arrangements ensuring compliance and efficiencies. There are still a number of risk areas contained within the HSCP procurement pipeline priorities. The HSCP SMT has agreed that Commissioning resource requires to be strengthened and a commissioning manager post will be advertised in 20/21.	Complete Procurement request form is completed for all exercises above £50k (new contracts, renewals and call off contracts).
	Compliance has improved in the current financial year to between 96% and 100% across the Heads of Service.
	Strong links have been developed between the Corporate Procurement Unit, HSCP Finance and HSCP Services.
	The HSCP Procurement Pipeline continues to be progressed and a number of Contract Strategies have been approved by the Tendering Committee in 2020/21 and a number of contracts have now been awarded.
Continue to develop plans in response to the ageing population. We continue to develop and review	Ongoing
services in response to the changing demographic.	We are working across Greater Glasgow and Clyde, through the Falls and Frailty Steering Group to ensure we are developing services in a collegiate way, that gets the most optimum performance of the whole system. Additionally, as a result of the pandemic,
	we are mindful of the isolation and physical deconditioning that many older people will have experienced. We are developing plans to respond to these new needs.

Governance Issues and Planned Actions (Cont'd)

Improvement Area identified by 2019/20 Exercise	Status
Review of Learning Disability Service to improve on	Ongoing
ways of working to ensure the service is fit for the	
future demands. Service Improvement lead aligned	Full review has been delayed due to the
to service. Full review to be picked up as part of	pandemic. As we move out of this into
renewal and recovery work.	recovery planning, the Learning Disability
	review is back on the agenda and work has
	already begun to scope out current services
	and possible vision for the future, to ensure
	that it meets strategic priorities. A new
	manager has been appointed to the
	learning disability service who will link with
	the Service Improvement Lead and new
	Organisational Development manager and
Improved encountries and encountry for	drive forward the review.
Improved case recording and assessment for	Ongoing
children and families who receive statutory social work services.	Review of Care First case recording system
WORK SERVICES.	by Information Team to be scheduled
	following lockdown. A HSCP-wide review
	will be taken forward as part of redesign
	activity.
	Case sampling for children on the child
	protection register will report to the Child
	Protection Committee after June 2020.
	Lead Officer in post January 2021 and
	initial review has been undertaken. Further
	programme of quality assurance being
Further offects to reduce all serves over entire that	developed for 2021/22.
Further efforts to reduce absence, supporting both staff wellbeing and containing costs	Ongoing
stan wendering and containing costs	Targeted interventions for areas with higher
	absence levels to support line managers
	and ensure individual absences are being
	managed in an appropriate manner to
	support return to work.
Continue the implementation of the strategic	Complete
improvement framework activity on benchmarking,	
including customer feedback and proof of "best	This is embedded within delivery plans.
value"	
The new integrated housing management system	Ongoing
went live in November 2019. There were and	
continue to be challenges with the system and a	A Project Overview document has been
monitoring and development action plan will be in	developed and approved by the Integrated
place for 2020/21 to ensure that remaining issues are	Housing Project Board. This document is
fully addressed.	being utilised to manage all remaining Phase 2 implementation items. Ad hoc
	issues experienced in the live system follow
	a process of being logged on the IHMS
	Team's issue log, resolved internally where
	possible, and escalated utilising the
	suppliers support portal where required.

Governance Issues and Planned Actions (Cont'd)

Improvement Area identified by 2019/20 Exercise	Status
At the appropriate time, a post-incident review will be carried out in relation to the COVID-19 Pandemic	Ongoing, as the pandemic remains.
highlighting any lessons learned which will inform future emergency response and recovery arrangements.	The CMT have developed plans to ensure the council can continue to meet requirements and achieve the strategic priorities set out in the Strategic Plan. This planning activity considered the reflective learning from the first phase of responding to the pandemic and ongoing engagement with key stakeholders in planning future service provision. The Audit Committee considered the Audit Scotland COVID-19 Guide for Audit and Risk Committees and concluded that the Council's response to the crisis has added assurance to the council's business continuity plans, communications strategy and governance arrangements.

Best Value Assurance Report

Audit Scotland reported a Best Value Assurance Report on West Dunbartonshire Council to the Accounts Commission on 28 June 2018 which contained five recommendations, all of which are now complete.

Health and Social Care Integration

The council, as the funder of the Social Care services within the West Dunbartonshire Health and Social Care Partnership (HSCP) has an interest in the governance arrangements within the HSCP. Internal Audit arrangements for the HSCP is provided jointly by the council's Internal Audit service and the Health Board's Internal Audit Service, with the council's Internal Audit service providing audit arrangements for social care services and the general oversight of the HSCP's governance arrangements.

The HSCP has arrangements in place to review its own ongoing compliance with the revised Code of Governance. Due to the council's role as social care service provider Internal Audit's process outcomes on such services are reported to the council's Audit Committee as well as that of the HSCP. The Chief Social Worker provides council with an annual report on the performance of the HSCP.

The financial arrangements for the council's funding to the HSCP are aligned and budget processes run parallel to ensure that appropriate budgets for the HSCP are aligned with council policy and budgeting approaches, particularly in relation to ensuring any efficiency targets for the HSCP funding from the council are planned for and appropriate efficiencies are approved by the HSCP. On an ongoing basis council continues to receive budgetary control information in relation to HSCP services funded by the council.

Compliance with Best Practice

Statement on the role of the Chief Financial Officer in local government

The council complies with the requirements of the CIPFA Statement on *"The Role of the Chief Financial Officer in Local Government 2010"*. The council's Chief Financial Officer (Section 95 Officer) has overall responsibility for the council's financial arrangements, and is professionally qualified and suitably experienced to lead the council's finance function and to direct finance staff.

Compliance with best practice (Cont'd)

Statement on the role of the Head of Internal Audit in Public Service Organisations The council complies with the requirements of the CIPFA Statement on "The Role of the Head of Internal Audit in Public Service Organisations 2019". The council's Chief Internal Auditor has responsibility for the council's Internal Audit function and is professionally qualified and suitably experienced to lead and direct the council's Internal Audit staff. The Internal Audit service generally operates in accordance with the CIPFA "Public Sector Internal Audit Standards 2017".

Assurance

Subject to the above, and on the basis of the assurances provided, we consider the governance and internal control environment operating during 2020/21 provides reasonable and objective assurance that any significant risks impacting on the achievement of our principle objectives will be identified and actions taken to avoid or mitigate their impact. Systems are in place to continually review and improve the governance and internal control environment with plans in place to address improvement areas.

Jonathan McColl Leader of the Council Date: 23 June 2021 Joyce White Chief Executive Date: 23 June 2021 Stephen West Chief Officer – Resources Date: 23 June 2021

Remuneration Report

Introduction

The council is required under statute to provide information on the remuneration of each senior elected member and senior officer and any other officer not otherwise included whose remuneration is over £0.150m per annum. All information disclosed in the tables 1-6 and section (b) of the Remuneration Report is due to be audited by Audit Scotland. The other Sections are reviewed by Audit Scotland to ensure that they are consistent with the Financial Statements.

a) Remuneration - Councillors

The remuneration of Councillors is regulated by the Local Governance (Scotland) Act 2004 (Remuneration) Amendment Regulations 2020 (SSI No. 2020/26). The Regulations provide for the grading of Councillors for the purposes of remuneration arrangements, as the Leader of the Council, the Civic Head (Provost), Senior Councillors and Councillors. The Leader of the Council and the Provost cannot be the same person for the purposes of payment of remuneration. A Senior Councillor is a Councillor who holds a significant position of responsibility in the council's political management structure. The regulations stipulate that in addition to the Leader of the Council and the Provost, West Dunbartonshire can appoint a maximum of ten Senior Councillors. The level of remuneration paid to the Leader of the Council, Provost and Senior Councillors is detailed in Table 1.

The salary that is to be paid to the Leader of the Council is set out in the Regulations. For 2020/21 the salary for the Leader of West Dunbartonshire Council was £35,713. The Regulations also state that the maximum yearly amount that may be paid to the Provost (£26,785) is 75% of the total yearly amount payable to the Leader of the Council.

The Regulations also state the remuneration that may be paid to Senior Councillors and the total number of Senior Councillors the council may have. The maximum yearly amount that may be paid to a Senior Councillor (£26,785) is 75% of the total yearly amount payable to the Leader of the Council. For 2020/21 the total yearly amount payable by the council for remuneration of all of its Senior Councillors shall not exceed £223,200. The council is able to exercise local flexibility in the determination of the precise number of Senior Councillors and their salary within these maximum limits. Council policy is to pay Senior Councillors a salary of £22,320, per the decision at Council on 17 May 2017 for 2017/18 onwards.

During 2020/21, the Council agreed the appointment of a Council Leader, Provost, Bailie and 10 Senior Councillors and the remuneration due paid to the 10 Senior Councillors totalled £223,200 (£218,400 in 2019/20). The Regulations also permit the council to pay contributions or other payments as required to the Local Government Pension Scheme in respect of those Councillors who elect to become Councillor members of the pension scheme. The pension entitlements for the year to 31 March 2021 are shown in Table 5 on page 36.

The Scheme of Members Allowances which encompasses the salaries of all elected members including the Leader, Provost, Bailie and Senior Councillors was agreed at a meeting of the full Council on 17 May 2017. The <u>report to Council</u> and the <u>Register of Members' Expenses</u> is available online.

a) Remuneration – Councillors (Cont'd)

Table 1: Remuneration of Senior Councillors

		Year	ended 31 M	larch 2021		2019/20
Name	Position	Salary, Fees &	Taxable	Non-cash	Total	Total
		Allowances	Expenses	Expenses,	Remuneration	Remuneration
				Benefits-in		
				kind		
		£	£	£	£	£
Jonathan McColl	Leader of Council	35,713	0	0	35,713	34,944
	Convener of Community Planning					
	West Dunbartonshire					
	Management Board					
	Convener of Recruitment &					
	Individual Performance					
	Management Committee					
	Convener of Sub Committee on					
	Scheme of Delegation					
William Hendrie	Provost	26,785	0	0	26,785	26,208
Karen Conaghan	Depute Provost	22,338	0	0	22,338	21,917
	Convener of Appeals Committee					
	Convener of Educational Services					
	Committee					
Caroline McAllister	Depute Leader (to 29/3/2021)	22,275		0	22,275	21,917
Denis Agnew	Bailie	22,320	0	0	22,320	21,840
	Convener of Cultural Committee					
Jim Brown	Convener of Licensing Board (to	0	0	0	0	21,772
	16/3/2020)					
lan Dickson	Convener of Corporate Services	22,338	0	0	22,338	21,917
	Committee					
	Convener of Licensing Board					
Diane Docherty	Convener of Housing &	22,338	0	0	22,338	21,917
	Communities Committee					
Jim Finn	Convener of Licensing Committee	22,320	0	0	22,320	21,840
	Convener of Planning Committee					
	Convener of Tendering Committee					
lain Mclaren	Convener of Infrastructure	22,338	0	0	22,338	21,917
	Regeneration & Economic					
	Development Committee					
Marie McNair	Convener of Integration Joint Board	22,320	0	0	22,320	21,840
	(HSCP)					
John Mooney	Convener of Audit Committee	22,320	0	0	22,320	21,840

Note: The term *Senior Councillor* means a Leader of the Council, the Civic Head or a Senior Councillor, all as defined by regulation 2 of the Local Governance (Scotland) Act 2004 (Remuneration) Regulations 2007(3).

Salaries, allowances and expenses in 2020/21 have only been included for Senior Councillors. For those Councillors still active and no longer senior, the allowances are, therefore, noted as £0.

Remuneration paid to all Councillors

The council paid the following salaries, allowances and expenses to all Councillors (including the Senior Councillors above) during the year:

2019/20	2020/21
£	£
454,811 Salaries	459,853
<u>19,096</u> Expenses	2,083
473,907 Total	461,936

b) <u>Remuneration - Senior Employees and Senior Employees of Subsidiaries</u>

Note: The annual return of Councillors' salaries and expenses for 2020/21 is available for any member of the public to view at all council libraries and public offices during normal working hours and is also available on the council website at <u>https://www.west-dunbarton.gov.uk/council/councillors-and-committees/councillors-allowances/</u>

The salary of senior employees is set by reference to national arrangements. The Scottish Joint Negotiating Committee (SJNC) for Local Authority Services sets the salaries for the Chief Executives of Scottish local authorities. Circular CO/150 sets the amount of salary for the Chief Officials of West Dunbartonshire Council for the period 2018 to 2021. The post of Chief Officer Health and Social Care Partnership is a joint post between West Dunbartonshire Council and NHS Greater Glasgow and Clyde. The post of Chief Officer Roads & Neighbourhood is a joint post between West Dunbartonshire Council and Inverce Council.

The only benefits received by employees are: salary; employer contributions to the pension fund; and where applicable, payment for election duties. There were no bonuses, compensation for loss of office or other benefits paid to senior employees during the year. The remuneration details for senior employees are noted in Table 2:

Name	Position at 31/03/21	Salary, Fees & Allowances 2020/21	Election Duties 2020/21	Total Remuneration 2020/21	Total Remuneration 2019/20
		£	£	£	£
Remuneration o	f Senior Employees				
Joyce White	Chief Executive	132,585	813	133,398	134,795
Richard Cairns	Strategic Director of Regeneration, Environment & Growth (seconded role from 1/10/2020)	72,106	0	72,106	112,086
Jonathan Hinds	Head of Children's Healthcare & Criminal Justice - Chief Social Work Officer	88,190	0	88,190	84,963
Laura Mason	Chief Officer - Education, Learning & Attainment	89,645	0	89,645	85,597
Stephen West	Chief Officer - Resources - S95 Officer	93,588	0	93,588	91,326
Peter Hessett	Chief Officer - Regulatory & Regeneration	91,062	0	91,062	90,836
Victoria Rogers	Chief Officer - People & Technology	91,062	0	91,062	86,028
Angela Wilson	Chief Officer - Supply, Distribution & Property	115,158	0	115,158	114,036
Peter Barry	Chief Officer - Housing & Employability	91,062	0	91,062	85,838
Malcolm Bennie	Chief Officer - Citizen, Culture & Facilities	89,534	0	89,534	85,304
Remuneration o	f Senior Employees of Subsidairies				
John Anderson	General Manager of West Dunbartonshire Leisure	76,912	0	76,912	74,503

There were no elections during 2020/21. The election amount recorded in 2020/21 is a payment made during 2020/21 for the General Election held in 2019. Total remuneration 2019/20 includes election payments for senior employees.

Details of the post of Chief Officer-Health & Social Care Partnership are included in the remuneration report of the Integration Joint Board. West Dunbartonshire Council funds 50% of this post and NHS Greater Glasgow fund the remaining 50%.

Details of the post of Chief Officer - Roads & Neighbourhood (shared post with Inverclyde Council) are included in the remuneration report of Inverclyde Council. West Dunbartonshire Council funds 50% of this post which was £56,670 (including employer on costs).

The amounts for post of Strategic Director of Regeneration, Environment & Growth relate to the salary, fees and allowances and employer pension contributions paid by WDC. Glasgow City Council fund 75% of the salary and pension contributions for the seconded role.

b) <u>Remuneration - Senior Employees and Senior Employees of Subsidiaries (cont'd)</u>

Notes

- 1. The term senior employee means any local authority employee:
 - who has responsibility for the management of the local authority to the extent that the person has the power to direct or control the major activities of the authority (including activities involving the expenditure of money), during the year to which the Report relates, whether solely or collectively with other persons;
 - who holds a post that is politically restricted by reason of section 2(1) (a), (b) or (c) of Local Government and Housing Act 1989 (4); or
 - whose annual remuneration, including any remuneration from a local authority subsidiary body, is £150,000 or more.
- The figure for gross salary, fees and allowances shown for senior employees for the year ended 31 March 2021 includes any amounts received for the roles performed for West Dunbartonshire in the elections. There were no elections during 2020/21. There were two elections during 2019/20 (namely: European Election (23/5/2019) and General Election 12/12/19);
- 3. The Local Government (Discretionary Payments and Injury Benefits)(Scotland) Regulations 1998 make provision for authorities to make discretionary payments to local government employees to pay compensation for premature retirement. There were no discretionary payments made to senior employees during the year.

c) <u>Remuneration of Employees receiving more than £50,000</u>

Council employees receiving more than £50,000 remuneration for the year were paid the following amounts. In accordance with the disclosure requirement of the Regulations, the information in the table shows the number of employees in bands of £5,000. This information includes the senior employees who are subject to the fuller disclosure requirements in the tables above.

Table 3: Remuneration of Employees

Number of Employees

	2020/21	2019/20
£50,000 - £54,999	140	98
£55,000 - £59,999	43	30
£60,000 - £64,999	22	47
£65,000 - £69,999	52	22
£70,000 - £74,999	4	1
£75,000 - £79,999	0	1
£80,000 - £84,999	2	4
£85,000 - £89,999	6	5
£90,000 - £94,999	7	4
£110,000 - £114,999	0	3
£115,000 - £119,999	2	0
£130,000 - £134,999	1	1
Total	279	216

d) Pension Benefits

Pension benefits for Councillors and most local government employees are provided through the Local Government Pension Scheme (LGPS). Councillors' pension benefits are based on career average pay. The Councillor's pay for each year or part year ending 31 March (other than the pay in the final year commencing 1 April) is increased by the increase in the cost of living, as measured by the appropriate index (or indices) between the end of that year and the last day of the month in which their membership of the scheme ends. The total of the revalued pay is then divided by the period of membership to calculate the career average pay. This is the value used to calculate the pension benefits. The pension entitlements for the year to 31 March 2021 are shown in Table 5 on pages 36. The table details the pension entitlement and contributions made by West Dunbartonshire Council in respect of all senior Councillors and senior officers of the council who have opted to join the LGPS.

For local government employees, the LGPS 2015 is a career average pension scheme. This means that pension benefits from 01/04/2015 are based on pensionable pay with inflation added. Pension is accrued at a rate of 1/49 of pensionable pay for each scheme year. Pension benefits can be accessed from age 55 but are reduced prior to 60th birthday. Pension benefits accrued before 1 April 2015 are protected and are based on final pay on retiring.

Pension benefits for teachers are provided through Scottish Teachers Superannuation Scheme (STSS). The STSS is a contributory scheme administered by the Scottish Public Pension Agency (SPPA). From 1 April 2015 the scheme is a career average pension scheme. Pension benefits are increased in line with inflation. Pension is accrued at 1/57 of pensionable earnings each year. Pension benefits can be accessed earlier than the normal state pension age but will be reduced if taken earlier than the normal pension age (state pension age).

From 1 April 2009, a five tier contribution system was introduced with contributions from scheme members being based on how much pay falls into each tier. This is designed to give more equality between the cost and benefits of scheme membership. Table 4 provides information on these tiered contribution rates.

Table 4: Contribution Rate

	Contribution rate 2020/21	Contribution rate 2019/20
The tiers and members contribution rates for 2020/21 whole time p	ay:	
Local Government employees		
On earnings up to and including £22,200 (£21,800)	5.50%	5.50%
On earnings above £22,200 (£21,800) and up to £27,100 (£26,700)	7.25%	7.25%
On earnings above £27,100 (£26,700) and up to £37,200 (£36,600)	8.50%	8.50%
On earnings above £37,200 (£36,600) and up to £49,600 (£48,800)	9.50%	9.50%
On earnings above £49,600 (£48,800)	12.00%	12.00%
The tiers and members contribution rates for 2019/20 actual pay: <u>Teachers</u>		
On earnings up to and including £28,168 (£27,697)	7.20%	7.20%
On earnings above £28,168 (£27,697) and up to £37,918 (£37,284)	8.70%	8.70%
On earnings above £37,918 (£37,284) and up to £44,961 (£44,209)	9.70%	9.70%
On earnings above £44,961 (£44,209) and up to £59,586 (£58,590)	10.40%	10.40%
On earnings above £59,586 (£58,590) and up to £81,253 (£79,895)	11.50%	11.50%
On earnings above £81,253 (£79,895)	11.90%	11.90%

d) Pension Benefits (Cont'd)

If a person works part-time their contribution rate is worked out on the whole-time pay rate for the job, with actual contributions paid on actual pay earned. There is no automatic entitlement to a lump sum. Members may opt to give up (commute) pension for lump sum up to the limit set by the Finance Act 2004. The accrual rate guarantees a pension based on 1/49th of pay from 1 April 2015. Prior to this the accrual rate guarantees a pension based on 1/60th of final pensionable salary and years of pensionable service. Prior to 2009 the accrual rate guaranteed a pension based on 1/80th and a lump sum based on 3/80th of final pensionable salary and years of pensionable service.

The value of the accrued benefits has been calculated on the basis of the age at which the person will first become entitled to receive a pension on retirement without reduction on account of its payment at that age; without exercising any option to commute pension entitlement into a lump sum; and without any adjustment for the effects of future inflation. You can retire and receive your benefits in full from your normal pension age. The normal pension age is 65 for any benefits built up before 1 April 2015. For pension build up from 1 April 2015, the Normal Pension Age is not fixed at age 65 but, instead, is the same as the State Pension Age (but with a minimum of age 65).

Remuneration Report (Cont'd)

d) Pension Benefits (Cont'd)

Table 5: Pension Benefits of Senior Councillors; Senior Employees and Senior Employees of Subsidiaries

		In-year p contrib		Accrued bene	
Name	Position at 31/03/21	For year to 31 March 2021	For year to 31 March 2020	As at 31 March 2021	As at 31 March 2020
Senior Councillors	5	£	£	£	£
Jonathan McColl	Leader of Council	6,893	6,744	8,643	7,701
	Convener of Community Planning West Dunbartonshire Management Board Convener of Sub Committee on Scheme of Delegation Convener of Recruitment & Individual Performance Management				
	Committee				
Denis Agnew	Bailie Convener of Cultural Committee	4,308	4,215	7,324	6,808
John Mooney	Convener of Audit Committee	4,308	4,215	3,867	3,364
Jim Brown	Convener of Licensing Board (to 16/3/20)	0	4,202	0	1,269
Karen Conaghan	Depute Provost Convener of Appeals Committee Convener of Educational Services Committee	4,298	4,206	1,785	1,309
lan Dickson	Convener of Corporate Services Committee Convener of Licensing Board	4,298	4,206	1,785	1,309
Diane Docherty	Convener of Housing & Communities Committee	4,298	4,206	1,785	1,309
Jim Finn	Convener of Licensing Committee Convener of Planning Committee Convener of Tendering Committee	4,308	4,215	4,357	3,839
Caroline McAllister	Depute Leader (to 29/3/2021)	4.298	4,206	1,785	1,309
lain McLaren	Convener of Infrastructure Regeneration & Economic Development Committee	4,298	4,206	1,785	,
Senior Employees	i i				
Joyce White	Chief Executive	25,667	25,882	38,005	34,669
Richard Cairns	Strategic Director of Regeneration, Environment & Growth (seconded role from 1/10/2020)	15,508	21,518	70,397	66,414
Jonathan Hinds	Head of Children's Healthcare & Criminal Justice - Chief Social Work Officer	16,970	16,324	60,163	56,502
Laura Mason	Chief Officer - Education, Learning & Attainment	17,302	16,520	135,105	122,157
Stephen West	Chief Officer - Resources - S95 Officer	18,009	17,443	127,902	121,856
Peter Hessett	Chief Officer - Regulatory & Regeneration	17,535	16,480	94,312	- ,
Victoria Rogers	Chief Officer - People & Technology	17,535	16,480	69,349	,
Angela Wilson	Chief Officer-Supply, Distrubtion & Property	22,157	21,518		
Peter Barry	Chief Officer - Housing & Employability	17,535	16,480	57,241	
Malcolm Bennie	Chief Officer - Citizen, Culture & Facilities	17,263	16,354	17,502	14,968
Senior Employees John Anderson	of Subsidiaries General Manager of West Dunbartonshire Leisure	14,799	14,370	57,718	54,740

The pension figures shown relate to the benefits that the person has accrued as a consequence of their total public sector service, and not just their current appointment. The pension entitlements for the year to 31 March 2021 for Senior Councillors are shown in Table 5, together with the contribution made by West Dunbartonshire Council to each Senior Councillor's pension during the year. Senior councillors omitted from the table above are not members of the Local Government Pension Scheme.

Remuneration Report (Cont'd)

e) Exit Packages

A number of exit packages were agreed, at a total cost of $\pounds 0.060m$ for 2020/21, as shown in the following Table 6.

Table 6

Banding	Number departu		Total co	ost	
	2020/21 20	19/20	2020/21	2019/20	
			£	£	
£0 - £20,000	3	10	3,033	51,385	
£20,001 - £40,000	2	0	57,403	0	
£60,001 - £150,000	0	3	0	331,996	
Total	5	13	60,436	383,381	

Note: there were no compulsory packages in this or the previous financial year.

f) Trade Union Facility Time

Facility time generates benefits for employees, managers and the wider community from effective joint working between union representatives and employers.

Details of the facility time within West Dunbartonshire Council during the year to 31 March 2021 is shown in Table 7 below. Further detail can be found at:

https://www.west-dunbarton.gov.uk/council/performance-and-spending/trade-union-facility-timereports/

Table 7

Education Func	tion Employee	All Other Functi	on Employee		
Number of	FTE employee	Number of	FTE employee		
Employees	Number	Employees	Number		
34	32	70	68		
Percentage of Time	e Spent on Facility	Percentage of Time	Spent on Facility		
Dorcontago	Number of	Dorcontago	Number of		
Percentage	Employees	Percentage	Employees		
Less < 1%	30	Less < 1%	46		
1-50%	2	1-50%	22		
51%-99%	2	51%-99%	0		
100%	0	100%	2		
Total cost of	facility time	Total cost of facility time			
£51,	,376	£93,051			
Total p	ay bill	Total pay bill			
£6,07	7,392	£158,63	5,179		
Percentage of Pay B	Bill Spent on Facility	Percentage of Pay Bill Spent on facility			
0.8	5%	0.06%			
Paid TU A	Activities	Paid TU Activities			
4.3	2%	20.97	%		

Remuneration Report (Cont'd)

Jonathan McColl Leader of the Council Date: 23 June 2021 Joyce White Chief Executive Date: 23 June 2021

Comprehensive Income and Expenditure Statement

This statement shows the accounting cost in year, of providing services in accordance with relevant International Financial Reporting Standards, rather than the amount to be funded from taxation. The council raises taxation to cover expenditure in accordance with regulations; this may be different from the accounting cost. The taxation position is shown in the Movement in Reserves Statement.

Further detail on the expenditure and income within the Net Cost of Services below is available in Note 13 on page 61.

2019/20 Gross Expenditure £000	2019/20 Gross Income £000	2019/20 Net Expenditure £000	Note		2020/21 Gross Expenditure £000	Gross	2020/21 Net Expenditure £000
2000	2000	2000	Note	Service	2000	2000	2000
75,579	(48,907)	26,672		Corporate Services	67,986	(42,105)	25,881
111,498	(13,250)	98,248		Educational Services	116,558	· · ·	99,278
64,476	(20,599)	43,877		Infrastructure, Regeneration and Economic Development	69,655	· · ·	51,537
10,570	(5,032)	5,538		Housing and Communities	13,448	(6,779)	6,669
32,714	(42,640)	(9,926)		Housing Revenue Account	34,003	(43,354)	(9,351)
62	(7,572)	(7,510)		Miscellaneous Services	8,860	(7,489)	1,371
170,360	(95,582)	74,778		Health and Social Care Partnership		(100,333)	75,600
2,336	0	2,336		Requisitions	2,339	0	2,339
467,595	(233,582)	234,013		Net Cost of Service (1)	488,782	(235,458)	253,324
		1,463		(Gain) / loss on Disposal of Fixed Assets			883
	-	1,463		Other Operating Expenditure (2)		-	883
		(35,296)		Council Tax			(36,765)
		(84,847)	8	Non-Domestic Rates			(55,963)
		(103,571)	8	Revenue Support Grant			(153,086)
		(27,876)	8	Recognised Capital Income (Grants, Contributions &	& Donations)		(26,210)
	-	(251,590)	Ū	Taxation and Non-specific Grant Income (3)		-	(272,024)
		(260)	25	Interest Earned			(165)
		19,372	25	External Interest Payable / Similar Charges			19,180
		1,380		Impairment Loss - Debtors			1,382
		0	25	(Gain)/Loss early settlement of borrowing			0
		(2,387)	5	Surplus on Trading Undertakings not included in net	cost of service	S	(2,992)
	_	5,172	11	Pension Interest Cost/Expected Return on Pension	Assets	_	3,379
	_	23,277		Finance/Investment Income and Expenditure (4)		_	20,784
		7,163		(Surplus)/Deficit on Provision of Services (5) = ((1)+(2)+(3)+(4)		2,967
		(9,838)		(Surplus)/Deficit arising from revaluation of property		ipment	(49,393)
		(96)		(Surplus)/Deficit on revaluation of available for sale			0
	-	(91,163)	11	Actuarial (gains)/losses on pension fund assets and		-	12,934
		(101,097)		Other Comprehensive (Income) and Expenditure	e (6)		(36,459)
	-	(93,934)		Total Comprehensive (Income) and Expenditure	(5) + (6)	-	(33,492)

Movement in Reserves Statement

This statement shows the movement in the year on the different reserves held by the authority, analysed into 'usable reserves' (i.e. those that can be applied to fund expenditure or reduce local taxation) and other reserves. The surplus or (deficit) on the provision of services line shows the true economic cost of providing the authority's services, more details of which are shown in the Comprehensive Income and Expenditure Statement. These are different from the statutory amounts required to be charged to the General Fund balance and the Housing Revenue Account for council tax setting and dwelling rent setting purposes. The net increase/decrease before transfer to earmarked reserves line shows the statutory general fund balance and housing revenue account balance before any discretionary transfers to or from earmarked reserves undertaken by the council.

					Qualitat	Usable Re	eserves				
					Capital Grants and						
		General Fund	HRA	Capital Receipts	Receipts Unapplied	Capital	Capital	Other	Total Usable	Unusable	Total
		balance	Balance	Reserve	Account	Reserve	Fund	Reserves	Reserves	Reserves	Reserves
	Note	£000	£000	£000	£000	£000	£000	£000	£000	£000	£000
2020/21											
Opening Balance at 1 April 2020		(9,395)	(3,924)	0	(132)	(2,169)	0	(214)	(15,834)	(269,078)	(284,912)
Movement in reserve 2020/21											
Total Comprehensive Expenditure and Income		11,264	(8,297)	0	0	0	0	0	2,967	(36,459)	(33,492)
Adjustments between accounting basis and funding basis under regulations	3	(15,280)	4,504	0	(279)	0	(916)	0	(11,971)	11,971	0
Net (Increase)/Decrease before Transfers to Other Statutory Reserves		(4,016)	(3,793)	0	(279)	0	(916)	0	(9,004)	(24,488)	(33,492)
Transfers to/from other statutory reserves Closing Balance at 31 March 2021	-	(1,392)	353 (7,364)	0	369 (42)	700	916 0	(94) (308)	852	(852)	(219 404)
	-	(14,803)	(7,304)	0	(42)	(1,469)	0	(300)	(23,986)	(294,418)	(318,404)
2019/20											
Opening Balance at 1 April 2019		(10,998)	(1,606)	0	(278)	(2,847)	0	(362)	(16,091)	(174,887)	(190,978)
Movement in reserve 2019/20											
Total Comprehensive Expenditure and Income		25,351	(18,188)	0	0	0	0	0	7,163	(101,097)	(93,934)
Adjustments between accounting basis and funding basis under regulations	3	(22,616)	15,516	0	(159)	0	(498)	0	(7,757)	7,757	0
Net (Increase)/Decrease before Transfers to Other Statutory Reserves	-	2,735	(2,672)	0	(159)	0	(498)	0	(594)	(93,340)	(93,934)
Transfers to/from other statutory reserves	-	(1,132)	354	0	305	678	498	148	851	(851)	0
Closing Balance at 31 March 2020	-	(9,395)	(3,924)	0	(132)	(2,169)	0	(214)	(15,834)	(269,078)	(284,912)

Balance Sheet

The balance sheet shows the value, as at the balance sheet date, of the assets and liabilities recognised by the council. The net assets of the council (assets less liabilities) are matched by the reserves held by the council. Reserves are reported in two categories:

- 1. Usable reserves, i.e. those reserves that the authority may use to provide services, subject to the need to maintain a prudent level of reserves and any statutory limitations on their use (for example the capital receipts reserve that may only be used to fund capital expenditure or repay debt); and
- 2. Unusable reserves, i.e. those that the council is not able to use to provide services. This category of reserves includes reserves that hold unrealised gains and losses (for example the revaluation reserve), where amounts would only become available to provide services if the assets are sold; and reserves that hold timing differences shown in the MIRS line 'adjustments between accounting basis and funding basis under regulations'.

2019/20			2020/21
£000	Note		£000
1,011,526	14	Property, Plant and Equipment	1,111,227
175	15	Intangible Assets	271
23		Long Term Debtors	22
1,406	17	Heritage Assets	1,406
495		Long Term Investments	489
1,013,625		Long Term Assets	1,113,415
8,053	16	Asset Held for Sale	7,755
1,231		Inventories	1,285
43,051	21	Short Term Debtors	65,287
17,038	24	Cash and Cash Equivalents (net)	12,241
69,373		Current Assets	86,568
(232)	27	Provisions	(225)
(42,167)	26	Short Term Creditors	(71,525)
(237,091)	25	Short Term Borrowing	(274,466)
(3,605)	20	PPP	(3,677)
(283,095)		Current Liabilities	(349,893)
799,903			850,090
(276,905)	25	Long Term Borrowing	(274,193)
(96,337)	20	PPP and Finance Lease Liabilities	(92,615)
(134,077)	11	Net Pensions Liability	(163,615)
(7,672)	8	Capital Grants Receipts in Advance	(1,263)
(514,991)		Long Term Liabilities	(531,686)
284,912		Net Assets	318,404
		Represented by:	
15,834	MIR/29	Usable Reserves	23,986
269,078	MIR/29	Unusable Reserves	294,418
284,912		Total Reserves	318,404

The unaudited Financial Statements were authorised for issue on 23 June 2021.

Stephen West Chief Officer - Resources West Dunbartonshire Council Date: 23 June 2021

Cash Flow Statement

The cash flow statement shows the changes in cash and cash equivalents of the council during the reporting period. The statement shows how the council generates and uses cash and cash equivalents by classifying cash flows as operating, investing and financing activities. The amount of net cash flows arising from operating activities is a key indicator of the extent to which the operations of the authority are funded by way of taxation and grant income or from the recipients of services provided by the authority. Investing activities represent the extent to which cash outflows have been made for resources which are intended to contribute to the council's future service delivery. Cash flows arising from financing activities are useful in predicting claims on future cash flows by providers of capital (i.e. borrowing) to the council.

2019/20 £000		2020/21 £000	2020/21 £000
	Operating Activities		
7,163	Net deficit on the provision of services		2,967
(28,538)	Depreciation, amortisation and impairment	(39,121)	
(1,463)	Net gain/loss on fixed assets	(884)	
(20,024)	Movement in pension liabilities	(16,604)	
171	Movement in inventories	54	
(2,151)	Movement in debtors	21,695	
2,664	Movement in creditors and provisions	(29,747)	
(1,106)	Other non-cash movements	(119)	
<u> </u>	Adjustments to net deficit on the provision of services for non-cash		
(50,447)	movements		(64,726)
			(
22	Financing movements	6	
27,876	Investing movements	26,210	
	Adjustments for items included in the net surplus/deficit on the provision		
27,898	of services that are investing and financing activities		26,216
(15,386)	Net cash inflow from Operating Activities	—	(35,543)
(10,000)	in the second		(00,010)
109,681	Purchase of property, plant and equipment and intangible assets	91,903	
(803)	Proceeds from sale of property, plant and equipment and intangible assets	(1,284)	
(4,005)	Movement on long term investments	(6)	
(28,632)	Other receipts from investing activities	(19,260)	
76,241	Net cash outflows from investing activities		71,353
(269,612)	Cash receipts of short-term and long-term borrowing	(270,961)	
3,160	Repayment of PPP liabilities	3,652	
201,304	Repayment of short-term and long-term borrowing	236,296	
(65,148)	Financing Activities	_	(31,013)
(4,293)		_	4,797
		_	
12,745	Cash and cash equivalents at the beginning of the reporting period		17,038
17,038	Cash and cash equivalents at the end of the reporting period	_	12,241
(4,293)	Movement – Increase in Cash	_	4,797

Notes to the Financial Statements

Note 1 – Assumptions Made About the Future and Other Major Sources of Estimation Uncertainty

The Financial Statements contain estimated figures that are based on assumptions made by the council about the future or that are otherwise uncertain. Estimates are made taking into account historical experience, current trends and other relevant factors. However, because balances cannot be determined with certainty, actual results could be materially different from the assumptions and estimates. The items in the authority's balance sheet as at 31 March 2021, for which there is a significant risk of material adjustment in the forthcoming financial year are as follows:

Item	Uncertainty	Potential effect
Property Plant and Equipment – depreciation / useful lives	Assets are depreciated over useful lives that are dependent on assumptions about the level of repairs and maintenance that will incur in relation to those assets. The current economic climate makes it uncertain that the council will be able to sustain its current level of spending on maintenance, bringing into doubt the useful lives assigned to assets.	If the useful lives of assets are reduced, depreciation will increase and the carrying amount of assets will fall. It is estimated that the annual depreciation charge for buildings would increase by £1.585m for every year that useful lives had to be reduced.
Provision – equal pay	The council has set aside a provision of £0.225m for the settlement of claims arising from the Equal Pay Initiative, based upon the number of claims received and an average settlement amount. It is not certain that all valid claims have been received by the council or that precedents elsewhere on settlement values will be applicable.	An increase over the forthcoming year of 10% in either the total number of claims or the estimated average settlement would have an effect of adding £0.023m to the provision needed.
Pension liability	Estimation of the net liability to pay pensions depends on a number of complex judgements relating to the discount rates used, the rate at which salaries are projected to increase by, changes to retirement ages, mortality rates and expected returns on pension assets held. A firm of consulting actuaries is engaged to provide the council with expert advice about the assumptions applied.	The effect on the net liability can be measured. However, the assumptions interact in complex ways. During 2020/21 the appointed actuaries advised that the net liability had increased by £29.538m as a result of estimates being updated and an update to the assumptions.
Arrears and bad debts	As at 31 March 2021, the council had a balance of various debtors (including council tax, sundry debtors, housing rents) of £65.287m with a sliding scale of bad debt provision written against this, depending on the age of the debt.	If collection rates were to deteriorate, the provision for bad debts would require to be reviewed to consider the appropriate level of provision. However, based upon prior experience, the bad debt provision is considered adequate.

ltem	Uncertainty	Potential effect
Fair Value Measurements	When the fair value of financial assets and financial liabilities cannot be measured based on quoted prices in active markets (i.e. Level 1 inputs), their fair value is measured using valuation techniques (e.g. quoted prices for similar assets or liabilities in active markets or the discounted cash flow (DCF) model). Where possible, the inputs to these valuation techniques are based on observable data, but where this is not possible judgement is required in establishing fair values. These judgements typically include considerations such as uncertainty and risk. However, changes in the assumptions used could affect the fair value of the council's assets and liabilities. Where Level 1 inputs are not available, the council utilises relevant experts to identify the most appropriate valuation techniques (for example for surplus assets and non-current assets held for sale, the council's estates valuer and for financial instruments the council's treasury advisors). Information about the valuation techniques and inputs used in determining the fair value of the council's assets and liabilities is disclosed in notes 14, 16 and 25.	The authority uses the discounted cash flow (DCF) model to measure the fair value of financial instruments. Surplus assets and non-current assets held for sale have been based on the market value approach. Market conditions are such that similar properties are marketed, purchased and sold actively. The significant observable inputs used include current market conditions and recent sales prices and other relevant information for similar assets in the West Dunbartonshire area together with evidence across the wider West of Scotland for surplus assets and non-current assets held for sale and discount rates for financial instruments. Significant changes in any of these would result in significantly lower or higher fair value measurement for financial instruments as detailed in note 25. Significant changes to the key inputs for non-financial assets would have a significant impact on the value of the properties. However as the properties are valued annually and form a small proportion in relation to the value of the council's overall portfolio the impact of any changes would be limited.

Note 1 – Assumptions Made About the Future and Other Major Sources of Estimation Uncertainty (Cont'd)

Note 2 - Material Items of Income and Expense

Where items are not disclosed on the face of the Comprehensive Income and Expenditure Statement, the Code requires a disclosure of the nature and amount of material items. Material items of expenditure charged to services in the year are shown in the table below:

ltem	Nature	£000
Unitary Charge Payment	Public Private Partnership agreement for the provision of 3 secondary schools and one primary school	12,023
Insurances	Insurance premiums for all policies	2,647
Landfill Tax	A tax paid on the disposal of waste. It is payable to Her Majesty's Revenue and Customs (HMRC)	2,794
Housing Benefit received	Benefit received to support customers on low incomes with housing rent costs	35,217
Housing Benefit paid	Benefit paid to support customers on low incomes with housing rent costs	(34,262)
Care Homes	Cost of providing care home services by external providers	9,369
NHS Resource Transfer	Income received from NHS to support care in the community.	(9,932)
Supplementation	Residential Accommodation for adults and children with disabilities	23,447
Integration Joint Board - West Dunbartonshire Health and Social Care Partnership	Day Support	2,432
Integration Joint Board - West Dunbartonshire Health and Social Care Partnership	Payments to Clients	5,178
Integration Joint Board - West Dunbartonshire Health and Social Care Partnership	Payments to external fostering agencies	2,746
Integration Joint Board - West Dunbartonshire Health and Social Care Partnership	Payments to Voluntary Organisations	1,436
Integration Joint Board - West Dunbartonshire Health and Social Care Partnership	Payments to other bodies	3,283

Note 3 – Adjustments between funding accounting basis and funding basis under regulations

This note provides further breakdown of the adjustments summarised in the Movement in Reserves Statement on page 40. It is identified under the headings Usable and Unusable Reserves. Further detail of the reserves identified under the classification of usable and unusable is given in notes 28 and 29 on pages 83 to 88.

Usable Reserves	General Fund Balance £000	HRA Balance £000	Capital Receipts Reserve £000	Capital Grants and Receipts Unapplied Account £000	Capital Reserve £000	Capital Fund £000	Other Reserves £000	Total Usable Reserves £000
Adjustments to the Revenue Resources								
Pension Costs (transferred to (or from) the Pensions Reserve)	(15,967)	(637)	0	0	0	0	0	(16,604)
Financial Instruments (transferred to the Financial Instruments Adjustment Account)	3	3	0	0	0	0	0	6
Holiday Pay (transferred to the Accumulated Absences Reserve)	(117)	2	0	0	0	0	0	(115)
Reversal of entries included in the Surplus or Deficit on the Provision or Services in relation to capital expenditure (these items are charges to the Capital Adjustment Account)	(4,390)	(8,520)	0	0	0	0	0	(12,910)
	(20,471)	(9,152)	0	0	0	0	0	(29,623)
Adjustments between Capital and Revenue Resources								
Transfer of non-current asset sale gain/loss from revenue to the Capital Receipts Reserve	(883)	0	883	0	0	0	0	0
Statutory provision for the repayment of debt (transfer to the Capital Adjustment Account)	5,800	5,019	0	0	0	0	0	10,819
Capital expenditure financed from revenue balances (transfer to the Capital Adjustment Account)	274	8,637	0	0	0	0	0	8,911
-	5,191	13,656	883	0	0	0	0	19,730
Adjustments to the Capital Resources								
Disposal of non-current asset sale proceeds	0	0	(2,167)	0	0	0	0	(2,167)
Transfer from the Capital Receipts Reserve to the Capital Fund/ Capital Grants and Receipts Unapplied Account	0	0	1,284	(368)	0	(916)	0	0
Application of capital grants to finance capital expenditure	0	0	0	89	0	0	0	89
-	0	0	(883)	(279)	0	(916)	0	(2,078)
Total Adjustments	(15,280)	4,504	0	(279)	0	(916)	0	(11,971)

Note 3 – Adjustments between funding accounting basis and funding basis under regulations (cont'd)

	Capital Adjustment Account £000	Revaluation Reserve £000	Pension Reserve £000	Employee Statutory Adjustment Account £000	FIAA £000	Total Unusable Reserves £000
Unusable Reserves						
Adjustments to the Revenue Resources						
Pension Costs (transferred to (or from) the Pensions Reserve)	0	0	16,604	0	0	16,604
Financial Instruments (transferred to the Financial Instruments Adjustment Account)	0	0	0	0	(6)	(6)
Holiday Pay (transferred to the Accumulated Absences Reserve)	0	0	0	115	0	115
Reversal of entries included in the Surplus or Deficit on the Provision or Services in relation to capital expenditure (these items are charges to the Capital Adjustment Account)	12,910	0	0	0	0	12,910
	12,910	0	16,604	115	(6)	29,623
Adjustments between Capital and Revenue Resources						
Statutory provision for the repayment of debt (transfer to the Capital Adjustment Account)	(10,819)	0	0	0	0	(10,819)
Capital expenditure financed from revenue balances (transfer to the Capital Adjustment Account)	(8,911)	0	0	0	0	(8,911)
	(19,730)	0	0	0	0	(19,730)
Adjustments to the Capital Resources						
Disposal of non-current asset sale proceeds	2,167	0	0	0	0	2,167
Depreciation adjustment between Capital Adjustment Account and Revaluation Reserve	(9,012)	9,012	0	0	0	0
Write out Revaluation Reserve of Disposals	(426)	426	0	0	0	0
Use of the Capital Receipts Reserve to finance capital expenditure	0	0	0	0	0	0
Application of capital grants to finance capital expenditure	(89)	0	0	0	0	(89)
	(7,360)	9,438	0	0	0	2,078
Total Adjustments	(14,180)	9,438	16,604	115	(6)	11,971

Note 3 – Adjustments between funding accounting basis and funding basis under regulations (cont'd)

				Capital				
	. .		• • •	Grants and				
	General		Capital	Receipts			•	Total
	Fund	HRA	Receipts	Unapplied	Capital		Other	Usable
	Balance £000	Balance £000	Reserve £000	Account £000	Reserve Ca £000	£000	Reserves £000	Reserves £000
Usable Reserves								
Adjustments to the Revenue Resources								
Pension Costs (transferred to (or from) the Pensions Reserve)	(19,157)	(868)	0	0	0	0	0	(20,025)
Financial Instruments (transferred to the Financial Instruments Adjustment Account)	12	10	0	0	0	0	0	22
Holiday Pay (transferred to the Accumulated Absences Reserve)	(953)	(40)	0	0	0	0	0	(993)
Reversal of entries included in the Surplus or Deficit on the Provision or Services in relation to capital expenditure (these items are charges to the Capital Adjustment Account)	(5,478)	4,816	0	0	0	0	0	(662)
	(25,576)	3,918	0	0	0	0	0	(21,658)
Adjustments between Capital and Revenue Resources								
Transfer of non-current asset sale gain/loss from revenue to the Capital Receipts Reserve	(201)	(1,262)	1,463	0	0	0	0	0
Statutory provision for the repayment of debt (transfer to the Capital Adjustment Account)	3,161	4,463	0	0	0	0	0	7,624
Capital expenditure financed from revenue balances (transfer to the Capital Adjustment Account)	0	8,397	0	0	0	0	0	8,397
_	2,960	11,598	1,463	0	0	0	0	16,021
Adjustments to the Capital Resources								
Disposal of non-current asset sale proceeds	0	0	(2,266)	0	0	0	0	(2,266)
Transfer from the Capital Receipts Reserve to the Capital Fund/ Capital Grants and Receipts Unapplied Account	0	0	803	(305)	0	(498)	0	0
Application of capital grants to finance capital expenditure	0	0	0	146	0	0	0	146
	0	0	(1,463)	(159)	0	(498)	0	(2,120)
Total Adjustments	(22,616)	15,516	0	(159)	0	(498)	0	(7,757)

Note 3 – Adjustments between funding accounting basis and funding basis under regulations (cont'd)

	Capital Adjustment Account £000	Revaluation Reserve £000	Pension Reserve £000	Employee Statutory Adjustment Account £000	FIAA £000	Total Unusable Reserves £000
Unusable Reserves		2000		2000	2000	2000
Adjustments to the Revenue Resources						
Pension Costs (transferred to (or from) the Pensions Reserve)	0	0	20,025	0	0	20,025
Financial Instruments (transferred to the Financial Instruments Adjustment Account)	0	0	0	0	(22)	(22)
Holiday Pay (transferred to the Accumulated Absences Reserve)	0	0	0	993	Ó	993
Reversal of entries included in the Surplus or Deficit on the Provision or Services in relation to capital expenditure (these items are charges to the Capital Adjustment Account)	662	0	0	0	0	662
	662	0	20,025	993	(22)	21,658
Adjustments between Capital and Revenue Resources						
Statutory provision for the repayment of debt (transfer to the Capital Adjustment Account)	(7,624)	0	0	0	0	(7,624)
Capital expenditure financed from revenue balances (transfer to the Capital Adjustment Account)	(8,397)	0	0	0	0	(8,397)
	(16,021)	0	0	0	0	(16,021)
Adjustments to the Capital Resources						
Disposal of non-current asset sale proceeds	2,266	0	0	0	0	2,266
Depreciation adjustment between Capital Adjustment Account and Revaluation Reserve	(8,373)	8,373	0	0	0	0
Write out Revaluation Reserve of Disposals	(2,890)	2,890	0	0	0	0
Use of the Capital Receipts Reserve to finance capital expenditure	0	0	0	0	0	0
Application of capital grants to finance capital expenditure	(146)	0	0	0	0	(146)
	(9,143)	11,263	0	0	0	2,120
Total Adjustments	(24,502)	11,263	20,025	993	(22)	7,757

Note 4 – Events After the Balance Sheet Date

The draft Financial Statements were authorised for issue by the Chief Officer - Resources on 23 June 2021. Events taking place after this date are not reflected in the financial statements or notes. Where events taking place after this date provide information about conditions existing as at 31 March 2021, the figures in the Financial Statements and notes have been adjusted in all material respects to reflect the impact of this information.

Note 5 – Trading Operations

The Local Government Scotland Act 2003 repealed the legislation governing compulsory competitive tendering. The Act introduced a requirement for statutory trading accounts to be maintained for "significant trading operations". A service is deemed to be a significant trading account where the service is provided in a competitive environment, it is charged on a basis other than straightforward recharge of cost and the service is deemed to be significant.

The council has established two trading units where the service manager is required to operate in a commercial environment and balance their budget by generating income from other parts of the council or other organisations. Details of those units are detailed below and these figures include an interest charge for the assets as noted within the accounting policies. It is the duty of a local council to conduct each of its significant trading operations so that, taking every year with the two previous years, total revenue is not less than expenditure. The analysis for 2018/19 to 2020/21 is as follows:

The council operates a **Housing Property Maintenance Trading Service** which delivers an economic, efficient and effective housing repairs service to its customers.

	2018/19	2019/20	2020/21	Cumulative
	£000	£000	£000	£000
Turnover	25,070	27,669	26,143	78,882
Expenditure	24,518	27,683	25,419	77,620
Surplus/ (deficit)	552	(14)	724	1,262

The council operates a **Grounds Maintenance/Street Cleaning Trading Service** which aims to make a positive impact on the health and wellbeing of residents and visitors to the area through cleaner and well maintained council areas.

	2018/19	2019/20	2020/21	Cumulative
	£000	£000	£000	£000
Turnover	10,612	10,896	10,583	32,091
Expenditure	7,930	8,495	8,315	24,740
Surplus	2,682	2,401	2,268	7,351
Surplus as noted in Comprehensive				
Income and Expenditure Statement	3,234	2,387	2,992	8,613

The above table confirms that both trading accounts which have been statutory for more than three years, have met the break even target. The Trading Operations require to budget for estimated IAS19 pension expenditure. In 2020/21 the actual IAS19 pension charge resulted in an increase to expenditure within the services, creating a reduced surplus. This adjustment does not bring cash into or take cash from the trading operation, but is a technical adjustment required for accounting regulations. Trading operations are incorporated into the Comprehensive Income and Expenditure Statement.

Note 6 – Related Parties

The council is required to disclose material transactions with related parties – bodies or individuals that have the potential to control or influence the council or to be controlled or influenced by the council. Disclosure of these transactions allows readers to assess the extent to which the council might have been constrained in its ability to operate independently or might have secured the ability to limit another party's ability to bargain freely with the council.

Central and Scottish Government

The council received £210.049m (2019/20 £188.418m) of revenue government grants and £25.839m (2019/20 £27.338m) of capital grants from the Scottish Government (with £2.489m due to the council at the year end); and other grants of £54.895m (2019/20 £53.675m) as shown in Note 8 Grant Income (with £0.751m due to the council at the year end).

Strathclyde Pension Fund

The council is an admitted body to the local government pension scheme and has made payments as shown in Note 11 Defined Benefit Pension Schemes. The balance owed to the pension fund at the year end was £1.966m.

Joint Boards

The council is a member of the Joint Boards for Valuation and Strathclyde Partnership for Transport and the council's contributions are disclosed within the Group Accounts. The council is also a partner in the West Dunbartonshire Health and Social Care Partnership and provided funding in year of £70.873m (2019/20 £67.584m).

West Dunbartonshire Leisure Trust

The council has representation on the Board of Trustees, with three of the nine Trustees being Council elected members, with the council contributing £5.128m to the Trust in 2020/21 (including a transfer of Scottish Government grant funding due to loss of income caused by COVID-19) and received from the Trust £0.081m.

Clydebank Property Company

The company is owned by the council which holds 100% of the issued share capital. The council holds an investment of £0.273m within its Balance Sheet and has full representation on the Board of Directors, with each of the three Directors of the company being senior officers within the council. The company paid a dividend to the council in 2020/21 of £0.050m.

Voluntary Sector

The following voluntary organisations received over £0.050m in grant funding from West Dunbartonshire Council during 2020/21:

	£000
West Dunbartonshire Citizens Advice Bureau	380
Independent Resource Centre	135
Y-Sort It Youth Information Project	181
The Environment Trust	177
Dumbarton Women's Aid	157
Clydebank Women's Aid	167

The council has no shareholdings or investments in any of these organisations. There were no outstanding balances at the year end.

Key Management Personnel

Within the council's Management Team, the Chief Officer of the HSCP is employed by West Dunbartonshire Council. Details of remuneration are included within the Council's Remuneration Statement.

Note 6 – Related Parties (Cont'd)

Elected Members

Members of the Council have direct control over the council's financial and operating policies. The total of members' allowances paid in 2020/21 is shown in the remuneration statement on pages 30 to 38. The council maintains a register of interests for Members and reviews this for transactions carried out in the year with entities which Members have an interest. In the year ended 31 March 2021, the council has not had any material transactions for any body in which Members have an interest. The elected members register of interest can be found on the council website page:

https://www.west-dunbarton.gov.uk/council/councillors-and-committees/councillors-allowances/

Senior Officers

Senior Officers require to declare an interest if he or she believes that there may be a perception that their decision making may be influenced in any way by a personal interest. Should this situation arise, the senior officer does not take part in any discussion or decision in relation to that interest. There are no significant related party transactions with senior officers of the council.

Note 7 – Agency Services

Transactions whereby the council provides a service on behalf of external organisations are noted below:

2019/20 Net Payment/ (receipt) £000	Organisation	Description	2020/21 Receipts £000	2020/21 Payment £000	(Debtor)/ Creditor at 31.03.21 £000
14,101	Scottish Water	Water and sewerage charges collected by Council and paid over	0	14,058	354
(83,302)	Scottish Government	Non Domestic Rates	(72,684)	0	(3,614)

Note 8 – Grant Income

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The council credited the following grants and other contributions to Taxation and Non-specific Grant Income within the Comprehensive Income and Expenditure Statement in 2020/21, including general grant funding in relation to COVID-19received through redeterminations:

31 March 2020		31 March 2021
£000		£000
188,418	Revenue Support Grant/ Non-Domestic Rates	209,049
9,153	General Services Capital Grant	16,384
15,294	New House Build	4,439
2,612	Early Year Funding	2,083
0	Sustrans - Connecting Clydebank	1,190
153	Exxon City Deal	629
0	Town Centre Fund	552
0	Transport Scotland - Electrical Charging Points	170
0	Cycling, Walking, Safer Streets	169
372	Strathclyde Passenger Transport	137
122	Levengrove	123
170	Grants under £0.100m	334
216,294	-	235,259

Note 8 – Grant Income (Cont'd)

The council credited the following grants to Services within the Comprehensive Income and Expenditure Statement in 2020/21, including service specific general grant funding in relation to COVID-19:

31 March 2020	31 March 2021
£000	£000
40,060 Housing Benefit Subsidy	34,262
3,545 Pupil Equity Fund	8,597
2,022 Criminal Justice	2,550
1,454 Scottish Attainment	2,057
4,227 Early Learning	1,566
955 Scottish Attainment Challenge Scotland Fund	848
0 Education additional staff support (COVID)	770
0 Free School Meals and Community Food (COVID)	632
0 Winter Plan for Social Protection	594
0 Business Gateway	580
416 Private Sector Housing	364
252 Education Maintenance Allowance	382
199 Asylum Seekers	324
0 Funding to Administer Temp Restrictions	237
0 Discretionary Housing payment additional (COVID)	168
0 Worthy Causes - Free School Meals (COVID)	132
0 Scottish Government - ERO	128
0 Young Person's Guarantee (COVID)	111
115 No-one Left Behind	100
0 Grants under £0.100m (Covid)	76
430 Grants under £0.100m (Non-Covid)	417
53,675	54,895

The council has received a number of grants that have yet to be recognised as income as they have conditions attached to them that will require the monies or property to be returned to the giver. The balances at the year end are as follows:

31 March 2020	31 March 2021
£000	£000
5,920 Gruggies Burn	0
841 Early Years Funding	159
838 Town Centre	593
0 Digital Inclusion	331
73 Grants under £0.100m	180
7,672	1,263

The Council received a number of grants from the Scottish Government in 2020/21 related to COVID-19, whereby the Council acted as an agent on behalf of the Government. These grant are listed below and the effect of these have been removed from the Comprehensive Income and Expenditure Statement. Where expenditure was less than income a creditor has been raised within the Council's Balance Sheet.

Note 8 – Grant Income (Cont'd)

	£000
Winter Hardship Payments	313
Self Isolation Grant Payments	113
COVID-19 Support for Businesses	14,634
Newly Self-Employed Hardship fund	174
Break Restrictions Fund	243
Contingency Fund	145
Furlough support	66
Strategic Framework	8,055
Taxi Support	788
Self-Catering Accommodation	28
Contingency Fund Plus	90
B&B and Guesthouse Support	3
ELC Transitional Support Fund	119
Temporary Restrictions Fund for Childcare Providers	90
	24,861

Note 9 – Operating Leases

Council as Lessee

The council occupies a number of properties by way of an operating lease. The future minimum lease payment due under non-cancellable leases in future years are:

31 March 2020	31 March 2021
£000	£000
735 Not later than one year	765
2,620 Later than one year and not later than five years	2,363
2,617 Later than five years	2,036
5,972	5,164

The expenditure charged to the appropriate service lines in the Comprehensive Income and Expenditure Statement during the year in relation to these leases was £0.775m (2019/20 £0.753m).

The council has acquired vehicles and equipment by entering into operating leases. The future minimum lease payment due under non-cancellable leases in future years are:

31 March 2020	31 March 2021
£000	£000
311 Not later than one year	273
411 Later than one year and not later than five years	410
67 Later than five years	0
789	683

The expenditure charged to the appropriate service lines in the Comprehensive Income and Expenditure Statement during the year in relation to these leases was £0.380m (2019/20 £0.263m).

Note 9 – Operating Leases (Cont'd)

Council as Lessor

The council leases out property under operating leases for the following purposes:

- For the provision of community services, such as sports facilities, tourism services and community centres; and
- For economic development purposes to provide suitable affordable accommodation for local businesses.

The future minimum lease payment due under non-cancellable leases in future years are:

31 March 2020	31 March 2021
£000	£000
3,840 Not later than one year	3,627
10,665 Later than one year and not later than five years	11,442
137,705 Later than five years	134,633
152,210	149,702

The minimum lease payments receivable do not include rents that are contingent on events taking place after the lease was entered into, such as adjustments following rent reviews. In year, £2.812m contingent rents were receivable by the council (2019/20 £2.686m).

Finance Leases - The council does not have any assets or liabilities under a finance lease, either as Lessee or Lessor.

Note 10 – Termination Benefits

The council terminated the contracts of a number of employees in 2020/21, incurring liabilities of £0.060m (2019/20 £0.383m). These terminations were made as part of the redesign of services within the council under voluntary severance and early retirement. There will be ongoing annual costs incurred by the council for those staff leaving under early retirement due to ongoing pension costs.

Note 11 – Defined Benefit Pension Schemes

As part of the terms and conditions of employment of its officers and other employees, the council offers retirement benefits. Although these benefits will not actually be payable until employees retire, the council has a commitment to make the payments that needs to be disclosed at the time that employees earn their future entitlement.

The council participates in the following pension schemes:

The Local Government Pension Scheme, which is a defined benefit statutory scheme, operated as Strathclyde Pension Fund, and administered by Glasgow City Council in accordance with the Local Government Pension Scheme (Scotland) Regulations 1998. This is a funded scheme, meaning that the council and employees pay contributions into a fund, calculated at a level intended to balance the pensions liabilities with investment assets. The employer's contribution rate is set by the Fund actuaries following valuation. The employer contribution rate for 2020/21 was 19.3%, and 2021/22 is set at 19.3%. In 2020/21, the council paid an employer's contribution of 19.558m (2019/20 £18.887m).

Note 11 – Defined Benefit Pension Schemes (Cont'd)

The Teachers' Pension Scheme (Scottish Teachers' Superannuation Scheme (STSS) which is a defined benefit scheme administered by the Scottish Public Pension Agency. The scheme is technically a multi-employer defined benefit scheme but is unfunded and the Scottish Government used a notional fund as the basis for calculating the employers' contribution rate paid by local authorities. Due to the type of scheme, the council is not able to identify its share of the underlying financial position and performance of the scheme with sufficient reliability for accounting purposes. For the purpose of this Statement of accounts, it is accounted for on the same basis as a defined contribution scheme.

The employer pays a set contribution rate of 23% which is effective from 1 September 2019, prior to this it was 17.2%. This is charged directly to the revenue account for the Education service. The amount paid over in respect of employer's contribution was $\pounds 10.216m$ (2019/20 $\pounds 8.837m$) in respect of expenditure for teachers added years, $\pounds 0.040m$ payments were made (2019/20 $\pounds 0.044m$).

The scheme is unfunded and all contributions (payable by members or employers) are paid to the Scottish Government, and the Scottish Government then meets the costs of all the benefits. A specific amount is held by the Scottish Government for this purpose. As a proportion of the total contributions into the Scottish Teachers Superannuation Scheme 2020/21, the council's own contribution equates to 1.83%.

The council is not liable to the scheme for any other entities obligations under the plan.

1) Local Government Pension Scheme

Councils are also required to disclose the capital cost of discretionary increases in pension payments agreed by the Council. In 2020/21 the capitalised costs that would have arisen from the early retiral of West Dunbartonshire Council employees and from predecessor authorities were as follows:

	£000
2020/2021	4,125
In earlier years	54,157
Total	58,282

The council fully complies with the International Accounting Standard (IAS 19) concerning the disclosure of information on the pension. IAS 19 states that although the pension benefits will not be paid until the employee retires, the council has a commitment to make these payments and must disclose the cost of this in its accounts at the time employees earn their full entitlement.

The council therefore recognises the cost of the pension commitment within the Comprehensive Income and Expenditure Account when the employees earn their pension entitlement rather than when the benefits are paid as pensions. However, the cost to the taxpayer is calculated on the basis of pension contributions paid in the year, the cost of retirement benefits under IAS19 is reversed out, to ensure there is no impact on the overall cost to be funded by council tax and government grants.

Note 11 – Defined Benefit Pension Schemes (Cont'd)

1) Local Government Pension Scheme

The following transactions have been made in the Comprehensive Income and Expenditure Account and Movement in Reserves Statement during the year:

2019/20 £000		2020/21 £000
2000	Net cost of services	2000
42,281	Current service cost	35,717
(5,579)	Past service cost	74
36,702	-	35,791
	Financing and investment Income and Expenditure	
5,172	Net interest expense	3,379
41,874	Total post employment benefit charged to the Surplus or Deficit on the provision of Services	39,170
55,170	Expected return on assets	(181,163)
(34,598)	Actuarial gains and losses arising from changes in demographic assumptions	(30,778)
(106,589)	Actuarial gains and losses arising from changes in financial assumptions	232,640
(5,146)	Actuarial gains and losses arising from experience assumptions	(7,765)
(49,289)	Total post employment benefit charged to the comprehensive income and expenditure statement	52,104
	Movement in Reserves Statement	
(41,874)	Reversal of net charges made to surplus of deficit for post employment benefits	(39,170)
	Actual amount charged against the General Fund balance in the year	
18,887	Employer contributions payable to Scheme	19,558

The underlying assets and liabilities for retirement benefits attributable to the council as at 31 March are as follows:

2019/20 £000 794,654 Fair value of plan assets (874,574) Present value of defined benefit obligations	2020/21 £000 974,343 (1,079,676)
(79,920) Net assets in the Strathclyde Pension Fund	(105,333)
Present Value of Unfunded Liabilities	
(25,437) LGPS Unfunded	(27,955)
(22,476) Teachers' pensions	(24,265)
(6,244) Pre Local Government Reorganisation	(6,062)
(134,077) Net pension asset/(liability)	(163,615)

Note 11 – Defined Benefit Pension Schemes (Cont'd)

1) Local Government Pension Scheme

The liabilities show the underlying commitments that the council has in the long run to pay postemployment (retirement) benefits. The total liability of £163.615m has a substantial negative impact on the net worth of the council as recorded in the Balance Sheet, resulting in an overall balance of £318.404m. However, the statutory arrangements for funding the deficit, means the financial position of the council remains healthy.

The deficit on the local government scheme will be made good by increased contributions over the remaining working life of employees (i.e. before payments fall due) as assessed by the scheme actuary. Finance is only required to be raised to cover discretionary benefits when the pensions are actually paid.

The fair value of plan assets have increased by £179.689m. This is due to asset returns being more favourable than anticipated.

The estimated liabilities have increased by £209.227m, due to financial assumptions as at 31 March 2021 being less favourable than they were at 31 March 2020.

2) Pension Assets and Liabilities

Liabilities have been valued on an actuarial basis using the projected unit method which assesses the future liabilities of the fund discounted to their present value. The liabilities have been assessed by Hymans Robertson, an independent firm of actuaries, contracted by Glasgow City Council to provide all IAS19 calculations on behalf of the councils within the Strathclyde Pension Fund. The funded obligation is noted below:

	%
Active Members	56.3%
Deferred Members	9.9%
Pensioner Members	29.6%
Pre-Local Government Re-organisation Members	4.2%
	100%

The movement during the year on the defined obligation is noted as:

2019/20 £000		2020/21 £000
1,031,018 O	pening balance	928,731
42,281 C	urrent service cost	35,717
25,041 In	terest cost	21,675
5,775 C	ontributions by Members	6,075
(34,598) A	ctuarial gains/losses – change in demographic assumptions	(30,778)
(106,589) A	ctuarial gains/losses – change in financial assumptions	232,640
(5,146) A	ctuarial gains/losses – other experience	(29,214)
(5,579) Pa	ast service costs/(gains)	74
(2,962) Es	stimated unfunded benefits paid	(3,008)
(20,510) Es	stimated benefits paid	(23,954)
<u>928,731</u> C	losing Balance as at 31 March	1,137,958

Note 11 – Defined Benefit Pension Schemes (Cont'd)

2) Pension Assets and Liabilities (Cont'd)

The movement during the year on the fair value of the employer's assets is:

2019/20 £000	2020/21 £000
825,803 Opening balance	794,654
(55,170) Expected return on assets	181,163
0 Actuarial gains/ losses - othe experience	(21,449)
19,869 Interest Income	18,296
5,775 Contributions by Members	6,075
18,887 Contributions by employer	19,558
2,962 Contributions in respect of unfunded benefits	3,008
(2,962) Estimated unfunded benefits paid	(3,008)
(20,510) Estimated benefit paid	(23,954)
794,654 Closing Balance as at 31 March	974,343

WDC Share of the pension fund asset at 31 March 2021 comprised:

	2019/20				2020/21	
Quoted prices in Active Markets	Prices not quoted in Active Market	Total	Asset Category	Quoted prices in Active Markets	Prices not quoted in Active Market	Total
£000	£000	£000		£000	£000	£000
183,309	481	183,790	Equity Securities	227,564	1,048	228,612
24,933	1	24,934	Debt Securities	0	0	0
0	94,958	94,958	Private Equity	0	174,272	174,272
0	71,948	71,948	Real Estate	0	78,943	78,943
260,842	77,833	338,675	Investment funds and unit trusts	9,170	466,813	475,983
16	0	16	Derivatives	176	0	176
40,908	39,425	80,333	Cash and Cash Equivalent	15,697	660	16,357
510,008	284,646	794,654	Totals	252,607	721,736	974,343

Assets are now held at bid value.

Asset and Liability Matching Strategy (ALM)

The main fund of Strathclyde Pension Fund does not have an asset and liability matching strategy (ALM) as this is used mainly by mature funds. The Fund does match, to the extent possible, the types of assets invested to the liabilities in the defined benefit obligation. As is required by the pensions and investment regulations, the suitability of various types of investment has been considered, as has the need to diversify investments to reduce the risk of being invested into narrow a range. The Fund invests in equities, bonds, properties and in cash.

The Fund has now taken account of the national change to the Local Government Pension Scheme in Scotland such as the new career average revalued earning scheme (CARE) for future accruals.

The actuarial valuation states that assets held on the valuation date were sufficient to cover 85.6% (2019/20 85.6%) of accrued liabilities at that date.

Note 11 – Defined Benefit Pension Schemes (Cont'd)

2) Pension Assets and Liabilities (Cont'd)

Asset and Liability Matching Strategy (ALM) (Cont'd)

The principal actuarial assumptions used at the Balance Sheet date are as follows:

31/03/2020	31/03/2021
Long term expected return on assets	
1.9% Pension increase rate	2.85%
3.0% Salary Increase rate	3.55%
2.3% Discount rate	2.00%
Mortality Based on these assumptions, the average future life expectancies at the age of 65 are:	
20.7 Current pensioners – Men	19.8
22.9 Current pensioners - Women	22.6
22.2 Future pensioners – Men	21.2
24.6 Future pensioners - Women	24.7

The above excludes any net pension liability that the council may have to contribute to in respect of the Joint Boards of Partnership for Transport and Valuation. These costs are shown within each Joint Board's Balance Sheet and the council may be required to make an increased constituent contribution in the years when the liability fails to be met.

The principal risks to the council of the scheme are the longevity assumptions, statutory changes to the scheme, structural changes to the scheme (i.e. large-scale withdrawals from the scheme), changes to inflation, bond yields and the performance of the equity investments held by the scheme. These are mitigated to a certain extent by the statutory requirements to charge to the General Fund and Housing Revenue Account the amounts required by statute as described in the accounting policies note.

Sensitivity Analysis

In order to quantify the impact of a change in the financial assumptions used, the actuaries have calculated and compared the value of the scheme liabilities as at 31 March 2021 on varying bases. The approach taken is consistent with that adopted to derive at the IAS19 figures provided. To quantify the uncertainty around life expectancy, the actuaries have calculated the difference in cost to the employer of a one year increase in life expectancy. For sensitivity purposes, this is assumed to be an increase in the cost of benefits of around 3% to 5%. In practice the actual cost of a one year increase in life expectancy of the revised assumption (i.e. if improvements to survival rates predominately apply at younger or older ages).

The figures have been derived based on the membership profile of the Employer as at the date of the most recent actuarial valuation.

The estimation of defined benefit obligation is sensitive to the actuarial assumptions .The sensitivity regarding the principal assumptions used to measure the schemes liabilities are set out below:

Note 11 – Defined Benefit Pension Schemes (Cont'd)

2) Pension Assets and Liabilities (Cont'd)

	Approximate %	Approximate
	increase to	monetary Amount
	Employer Liability	£000
Real Discount Rate (0.5% decrease)	10%	111,989
Salary Increase Rate (0.5% increase)	1%	15,320
Pension Increase Rate (0.5% increase)	8%	93,954

The total contribution expected to be made to the Local Government pension scheme for 2021/22 is £19.528m.

Note 12 – External Audit Costs

In 2020/21 the council incurred £0.277m (2019/20 £0.270m) in respect of its external audit services on behalf of the Council and £0.002m (2019/20 £0.002m) on behalf of the Trust Funds, undertaken in accordance with the Code of Audit Practice.

Note 13 – Expenditure and Funding Analysis

The analysis of income and expenditure on the face of the comprehensive income and expenditure statement is that specified by the Service Reporting Code of Practice. However decisions about resource allocation are taken by the council on the basis of reports that are prepared on a different basis from the accounting polices used in the financial statements. In particular:

- no charges are made in relation to capital expenditure (whereas depreciation, revaluation and impairment losses in excess of the balance on the revaluation reserve and amortisations are charged to services in the comprehensive income and expenditure statement); and
- the cost of retirement benefits is based on cash flows (payments of employer's pensions contributions) rather than current service cost of benefits accrued in the year.

The service expenditure noted as 'net rechargeable to the General Fund and the HRA' can also be compared to the service spend noted in the council's revenue budget monitoring table in the Management Commentary, except where there are items in the Comprehensive Income and Expenditure Statement that are reported below the net cost of service line.

The council's income and expenditure as noted on the comprehensive income and expenditure statement analysis can also be given by nature of spend and is analysed as follows:

Note 13 – Expenditure and Funding Analysis (Cor	ıt'd)
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2019/20 £000		2020/21 £000
	Expenditure	
189,372	Employee benefits expenses	195,993
244,920	Other service expenses	248,819
3,809	Support service recharges	3,894
28,538	Depreciation, amortisation, impairment	39,120
24,544	Interest payments	22,558
2,336	Precepts and levies	2,339
1,463	Loss on the disposal of assets	883
494,982	Total Expenditure	513,606
	Income	
(233,582)	Fees, charges and other service income	(235,458)
(2,647)	Interest and investment income	(3,157)
(120,143)	Income from council tax and non-domestic rates	(92,728)
(131,447)	Government grants and contributions	(179,296)
(487,819)	Total Income	(510,639)
7,163	(Surplus) / Deficit on the Provision of Services	2,967

A further breakdown of fees, charges and other service income by segmental analysis is noted below:

2019/20	2020/21
£000	£000
(48,907) Corporate Services	(42,105)
(13,250) Education	(17,280)
(20,599) Infrastructure, Regeneration and Economic Development	(18,118)
(5,032) Housing and Communities	(6,779)
(42,640) Housing Revenue Account	(43,354)
(7,572) Miscellaneous Services	(7,489)
(95,582) Health and Social Care Partnership	(100,333)
(233,582) Total Fees, Charges and other service income	(235,458)

Note 13 – Expenditure and Funding Analysis (Cont'd)

The income and expenditure of the council's principal committee reporting structure recorded in the budget reports for the year is as follows:

	<u>2019/20</u>				<u>2020/21</u>	
Net Chargeable to the General Fund and HRA Balance £000	Adjustments between Funding and Accounting Basis £000	Net Expenditure in the Comprehensive Income and Expenditure Statement £000		Net Chargeable to the General Fund and HRA Balance £000	Adjustments between Funding and Accounting Basis £000	Net Expenditure in the Comprehensive Income and Expenditure Statement £000
19,847	,	26,672		20,549	5,332	25,881
88,426	- / -	98,248		90,772	8,506	99,278
31,695		43,877		32,257	19,280	51,537
4,511	1,027	5,538	0	5,942	727	6,669
(16,849)		(9,926)		(22,944)	13,593	(9,351)
272	(7,782)	(7,510)	Miscellaneous Services	4,070	(2,699)	1,371
66,802	7,976	74,778	Health and Social Care Partnership	69,882	5,718	75,600
2,336	0	2,336	Requisitions	2,339	0	2,339
197,040	36,973	234,013	Net Cost of Services	202,867	50,457	253,324
0	1,463	1,463	(Gain)/Loss on disposal of Fixed Assets	0	883	883
(223,714)	(27,876)	(251,590)	Taxation and Non-specific Grant Income	(245,814)	(26,210)	(272,024)
26,737	(3,460)	23,277	Finance / Investment Income and Expenditure	35,138	(14,354)	20,784
63	7,100	7,163	(Surplus) or Deficit on Provision of Service	(7,809)	10,776	2,967
(12,604)			MIR Opening General Fund and HRA Balance as at 31 March	(13,319)		
2,735			MIR (Surplus) or Deficit on Provision of Service (General Fund)	(4,016)		
(2,672)			MIR (Surplus) or Deficit on Provision of Service (HRA)	(3,793)		
(778)			MIR Transfer to/from other statutory reserves	(1,039)		
	-		Closing General Fund and HRA Balance as at 31 March			
(13,319)	-		MIR 2021	(22,167)		

Note 13 – Expenditure and Funding Analysis (Cont'd)

	<u>2019</u>	<u>/20</u>			<u>2020</u>	<u>)/21</u>	
Adjustments for Capital Purposes	Net Change for the Pension Adjustment	Other differences	Total	Adjustments for Capital Purposes	Net Change for the Pension Adjustment	Other differences	Total
£000	£000	£000	£000	£000	£000	£000	£000
3,052	3,773	0	6,825 Corporate Services	2,853	2,479	0	5,332
5,441	3,817	564	9,822 Education	5,553	2,807	146	8,506
8,750	3,432	0	12,182 Infrastructure, Regeneration and Economic Development	16,940	2,340	0	19,280
13	1,014	0	1,027 Housing and Communities	14	713	0	727
6,015	868	40	6,923 Housing Revenue Account	12,959	637	(3)	13,593
1	(8,172)	389	(7,782) Miscellaneous Services	2	(2,673)	(28)	(2,699)
803	7,173	0	7,976 Health and Social Care Partnership	800	4,918	0	5,718
0	0	0	0 Requisitions	0	0	0	0
24,075	11,905	993	36,973 Net Cost of Services	39,121	11,221	115	50,457
1,463	0	0	1,463 Other Operating Expenditure	883	0	0	883
(27,876)	0	0	(27,876) Taxation and Non-specific Grant Income	(26,210)	0	0	(26,210)
(11,558)	8,120	(22)	(3,460) Finance / Investment Income and Expenditure	(19,731)	5,383	(6)	(14,354)
(13,896)	20,025	971	7,100	(5,937)	16,604	109	10,776

Both the Movement in Reserves (page 40) and note 3 (page 46) total the adjustments between funding accounting basis and funding basis under regulations relating to the General Fund balance (£15.280m net deductions) and HRA balance (£4.506m net additions) and this matches the total adjustments above of £10.776m.

Note 13 – Expenditure and Funding Analysis (Cont'd)

Adjustment for Capital Purposes

This column adds in depreciation, impairment and revaluation gains and losses in the services line, and for:

- Other operating expenditure adjusts for capital disposals with a transfer of income on disposal of assets and the amounts written off for those assets;
- Financing and investment income and expenditure the statutory charges for capital financing and other revenue contributions are deducted from other income and expenditure as these are not chargeable under generally accepted accounting practices; and
- Taxation and non-specific grant income and expenditure capital grants are adjusted for
 income not chargeable under generally accepted accounting practices. Revenue grants are
 adjusted from those receivable in the year to those receivable without conditions or for which
 conditions were satisfied throughout the year. The Taxation and Non Specific Grant Income
 and Expenditure line is created with capital grants receivable in the year without conditions
 or for which conditions were satisfied in the year.

Net Change for the Pension Adjustments

Net change for the removal of pension contributions and the addition of IAS19 Employee Benefits pension related expenditure and income:

- For *services*, this represents the removal of the employers contributions made by the council as allowed by statute and the replacement with current service costs and past service costs; and
- For *financing and investment income and expenditure*, the net interest on the defined benefit liability is charged to the Comprehensive Income and Expenditure Statement.

Other Differences

Other differences between amounts debited or credited to the Comprehensive Income and Expenditure Statement and amounts payable or receivable to be recognised under statute:

- For *services* an adjustment is made for the accrual of holiday pay and other similar entitlements, this is required under generally accepted accounting principles but the impact on the General Fund and the HRA is mitigated by statute which allows the impact to be reversed out through the Movement in Reserves; and
- For *Financing and investment income and expenditure*, the 'other differences' column recognises adjustments to the General Fund for the timing differences for premiums and discounts.

Note 14 – Property, Plant and Equipment

1) Movements in 2020/21

	Council dwellings £000	Other Land & buildings £000	Industrial Units £000	Vehicles & Plant £000	Infrastructure £000	Community £000	Surplus Assets £000	Assets Under Construction £000	Property Plant & Equipment £000
Cost/Valuation at 1 April 2020	505,069	380,219	45,034	26,712	123,206	5,475	9,594	104,814	1,200,123
Additions	19,466	7,218	15	4,658	11,239	1,646	135	46,886	91,263
Revaluations:									
- To Revaluation Reserve	48,706	126	0	0	0	0	0	0	48,832
- To Net cost of Service	0	(5,243)	0	0	0	0	(1,510)	0	(6,753)
Disposals	0	0	(90)	0	0	0	(1,476)	0	(1,566)
Assets reclassified to/from Held for Sale	0	0	0	0	0	0	(357)	0	(357)
Adjustments - assets at nil NBV	0	(884)	(7)	(9,337)	(16,374)	0	0	0	(26,602)
Adjustments - change in asset type	17,875	23,523	50	8,870	268	1,342	(50)	(51,878)	0
As at 31 March 2021	591,116	404,959	45,002	30,903	118,339	8,463	6,336	99,822	1,304,940
Depreciation/Impairment at 1 April 2020	(73,974)	(39,364)	(1,269)	(17,626)	(54,658)	(1,566)	(140)	0	(188,597)
Depreciation charge	(12,106)	(9,613)	(411)	(3,174)	(5,352)	(466)	0	0	(31,122)
Depreciation:									
- To Revaluation Reserve	(568)	(28)	0	0	0	0	0	0	(596)
- To Net Cost of Service	0	0	0	0	0	0	0	0	0
Impairments:									
- To Revaluation Reserve	0	0	0	0	0	0	0	0	0
- To Net Cost of Service	0	0	0	0	0	0	0	0	0
Disposals	0	0	0	0	0	0	0	0	0
Adjustments - assets at nil NBV	0	884	7	9,337	16,374	0	0	0	26,602
Adjustments - change in asset type	0	0	0	0	0	0	0	0	0
As At 31 March 2021	(86,648)	(48,121)	(1,673)	(11,463)	(43,636)	(2,032)	(140)	0	(193,713)
Net Book Value at 31 March 2020	431,095	340,855	43,765	9,086	68,548	3,909	9,454	104,814	1,011,526
Net Book Value at 31 March 2021	504,468	356,838	43,329	19,440	74,703	6,431	6,196	99,822	1,111,227

Note 14 – Property, Plant and Equipment (Cont'd)

2) Movements in 2019/20

_,	Council dwellings £000	Other Land & buildings £000	Industrial Units £000	Vehicles & Plant £000	Infrastructure £000	Community £000	Surplus Assets £000	Assets Under Construction £000	Property Plant & Equipment £000
Cost/Valuation at 1 April 2019	466,445	373,047	44,726	25,527	113,939	3,546	11,237	44,984	1,083,451
Additions Revaluations:	24,937	5,607	110	2,858	9,251	1,728	356	61,801	106,648
- To Revaluation Reserve	13,687	11,534	0	0	0	0	0	0	25,221
- To Net cost of Service	0	(400)	0	0	0	0	0	0	(400)
Disposals	0	0	(8)	0	0	0	(1,262)	0	(1,270)
Assets reclassified to/from Held for Sale	0	(2,449)	0	0	0	0	(835)	0	(3,284)
Adjustments - assets at nil NBV	0	(8,237)	0	(1,694)	0	0	(312)	0	(10,243)
Adjustments - change in asset type	0	1,117	206	21	16	201	410	(1,971)	0
As at 31 March 2020	505,069	380,219	45,034	26,712	123,206	5,475	9,594	104,814	1,200,123
Depreciation/Impairment at 1 April 2019	(56,007)	(31,732)	(860)	(15,776)	(48,963)	(1,566)	(452)	0	(155,356)
Depreciation charge Depreciation:	(10,414)	(9,329)	(409)	(3,544)	(5,695)	0	0	0	(29,391)
- To Revaluation Reserve	0	(5,575)	0	0	0	0	0	0	(5,575)
- To Net Cost of Service Impairments:	0	(493)	0	0	0	0	0	0	(493)
- To Revaluation Reserve	(7,553)	(654)	0	0	0	0	0	0	(8,207)
- To Net Cost of Service	0	182	0	0	0	0	0	0	182
Adjustments - assets at nil NBV	0	8,237	0	1,694	0	0	312	0	10,243
Adjustments - change in asset type	0	0	0	0	0	0	0	0	0
As At 31 March 2020	(73,974)	(39,364)	(1,269)	(17,626)	(54,658)	(1,566)	(140)	0	(188,597)
Net Book Value at 31 March 2019	410,438	341,315	43,866	9,751	64,976	1,980	10,785	44,984	928,095
Net Book Value at 31 March 2020	431,095	340,855	43,765	9,086	68,548	3,909	9,454	104,814	1,011,526

Note 14 – Property, Plant and Equipment (Cont'd)

3) Capital Commitments

As at 31 March 2021, the council has commitments on capital contracts for the construction or enhancement of property, plant and equipment for non housing and housing projects in 2020/21 budgeted to cost £17.910m (2019/20 £30.935m) and £22.109m (2019/20 £49.474m) respectively. The main commitments are:

General Services	£000
Renton Campus (part of Schools Estate Improvement Plan)	13,737
Posties Park	1,921
Local Economic Development & Regeneration - various projects	1,164
Queens Quay House (Clydebank Care Home)	235
Construction of Pitches St Mary's Primary School & Our Lady of Loretto	224
Demolition of Playdrome Leisure Centre, Clydebank	221
Kilpatrick ASN	194
Under £0.100m	214

HRA	£000
New Build Housing	17,109
External Wall Insulation	5,000

4) PPP Assets Included in Property, Plant and Equipment

2019/20 £000	2020/21 £000
Cost or Valuation	
89,827 At 1 April 2020	89,827
Revaluations	
0 To Revaluation Reserve	0
0 Additions	0
89,827 At 31 March 2021	89,827
Accumulated Depreciation and Impairment	
(4,877) At 1 April 2020	(7,268)
(2,391) Depreciation Charge	(2,077)
Depreciation written out	
0 To revaluation reserve	0
0 To NCS	0
(7,268) At 31 March 2021	(9,345)
84,950 Opening Net Book value	82,559
82,559 Closing Net Book value	80,482

5) The council measures its surplus assets at fair value at each reporting date (the council does not hold investment properties). The fair value of surplus assets have been based on the market value approach using current market conditions and recent sales prices and other relevant information for similar assets in the West Dunbartonshire area together with evidence across the wider West of Scotland. Market conditions are such that similar properties are marketed, purchased and sold actively and the level of observable inputs are sufficient, leading to the properties being categorised at Level 2 in the fair value hierarchy.

There were no transfers between Levels 1 and 2 during the year and there have been no changes in the valuation techniques used during the year for surplus assets

Note 15 – Intangible Assets

Expenditure on non-monetary assets that do not have physical substance but are controlled by the council as a result of past events (e.g. computer software and/or software licences) is capitalised when it is expected that future economic or service benefits will flow from the asset to the council.

The council accounts for its software as intangible assets, to the extent that the software is not an integral part of a particular IT system and accounted for as part of the hardware item of property, plant and equipment. The intangible assets include purchased licences.

Where appropriate, the carrying amount of intangible assets is amortised on a straight line basis. The amortisation of £0.021m charged to revenue in 2020/21 was charged to Information Services. The charge to Information Services is then absorbed as an overhead across all the service headings in the Net Cost of services. It is not possible to quantify exactly how much of the amortisation is attributable to each service heading.

The movement on intangible asset during the year was as follows:

2019/20 £000		2020/21 £000
	Balance at 1 April 2020	
546	Gross carrying amount	546
(336)	Accumulated amortisation	(371)
210	Net carrying amount at start of year	175
0	Acquisitions in year	121
(35)	Amortisation for period	(25)
(35)	Net carrying amount at 31 March 2021	96
	Comprising:	
546	Gross Carrying amounts	667
(371)	Accumulated amortisation	(396)
175		271

Note 16 – Assets Held for Sale

Assets held for sale are those where the carrying amount will be recovered principally through a sale transaction rather than through continued use. Before an asset can be classified as held for sale, the following conditions must be met:

- the asset must be available for immediate sale in its present condition;
- the sale must be highly probable and an active programme to locate a buyer and complete the plan must have been initiated;
- the asset must be actively marketed for sale at a price that is reasonable in relation to its current fair value; and
- the sale should be expected to qualify for recognition as a completed sale within one year of the date of classification.

The council measures its non-current assets held for sale at fair value at each reporting date. The fair value of non-current assets held for sale have been based on the market value approach using current market conditions and recent sales prices and other relevant information for similar assets in the West Dunbartonshire area together with evidence across the wider West of Scotland. Market conditions are such that similar properties are marketed, purchased and sold actively and the level of observable inputs are sufficient, leading to the properties being categorised at Level 2 in the fair value hierarchy.

There were no transfers between Levels 1 and 2 during the year and there have been no changes in the valuation techniques used during the year for non-current assets held for sale.

Note 16 – Assets Held for Sale (cont'd)

2019/20 £000		2020/21 £000
5,670	Balance at 1 April 2020	8,053
0	Acquisitions	11
0	Assets previously ommitted	312
	Assets newly classified as held for sale:-	
3,284	Property, Plant and Equipment	357
0	Revaluation Losses	(1,078)
95	Revaluation Gains	702
(996)	Disposals	(602)
0	Assets declassified as held for sale*	0
8,053	As at 31 March 2021	7,755

The movement on assets held for sale during the year was as follows:

*All assets values listed are in respect of Property, Plant and Equipment

Note 17 - Heritage Assets

Heritage assets are both tangible and intangible assets with historic, artistic, scientific, technological, geographical or environmental qualities, which are held and maintained primarily for their contribution to knowledge and culture. The authority holds heritage assets of six main types:

- Models of Ships;
- Works of Art;
- Silver and Commemorative Ware;
- Civic Regalia (Robes and Chains);
- Sewing Machine Collections; and
- Listed Buildings and Scheduled Ancient Monuments.

The valuation of these assets held on the balance sheet as detailed below:

2019/20		2020/21
£000		£000
1,406	Balance at 1 April 2020	1,406
0	Additions/ Disposals / Newly Classified	0
1,406	Balance at 31 March 2021	1,406

The models of ships, works of art, silver and commemorative ware, civic regalia and sewing machine collections are the responsibility of the Libraries and Museums Service and accounts for approximately 90% of the overall collection with the remaining 10% being recorded and accessioned into the collection on a regular basis in line with museum accreditation. These works are held at the following locations:

- Collections Store, Poplar Road
- Collections Store, Stanford Street; and
- Clydebank Town Hall.

Models of Ships - include MV Rangitane, MV Essex and HMS Vanguard.

Works of Art - there are 474 paintings within the works of art collection.

Civic Regalia - predominately relates to the collection of provost robes and chains of office. It would be relatively rare for the authority to purchase, or dispose of, items of civic regalia.

Note 17 - Heritage Assets (cont'd)

Sewing Machine Collection - there are 813 sewing machines (of various models) included within the sewing machine collection.

Listed Buildings and Scheduled Ancient Monuments - the council holds and maintains listed buildings and ancient monuments of historic significance, many of which are tributes to the war dead. As well as memorial structures and buildings, the council maintains statues and fountains.

Note 18 – Capital Expenditure and Capital Financing

The total amount of capital expenditure incurred in the year is shown in the following table (including the value of assets acquired under finance leases and PPP contracts), together with the resources that have been used to finance it. Where capital expenditure is to be financed in future years by charges to revenue as assets are used by the council, the expenditure results in an increase in the capital financing requirement (CFR), a measure of the capital expenditure incurred historically by the council that has yet to be financed. The CFR is analysed in the second part of this note.

31-Mar-20 £000 538,132 Opening Capital Financing Requirement	31-Mar-21 £000 600,739
Capital Investment	
106,649 Property, Plant and Equipment	91,392
106,649	91,392
Less Sources of Finance	
803 Receipts from Sale of Assets	1,284
28,022 Government Grants and other Contributions	26,210
(803) Transfer to Capital Fund/ Capital Receipts Fund	(1,284)
8,397 Revenue Contributions	8,911
7,623 Loan Fund Principal Repayments	10,820
44,042	45,941
600,739 Closing Capital Financing Requirement	646,190
0 Increase in Underlying Need to Borrow (Supported)	0
62,607 Increase in Underlying Need to Borrow (Unsupported)	45,451
62,607 Movement in Capital Financing Requirement	45,451

Note 19 – Impairment Losses

Assets are assessed at the end of each financial year for evidence in impairment or a reduction in value. Where indications exist and any possible differences are estimated to be material, the recoverable amount on the asset is estimated and where this is less than the carrying amount of the asset, an impairment loss is recognised for the shortfall.

During 2020/21, the council has recognised impairment losses of £1.232m (2019/20 £8.400m) relating to non-value adding enhancement of various assets. These impairment losses have been charged as appropriate within the Comprehensive Income and Expenditure Statement and the Revaluation Reserve.

Note 20 – Private Finance Initiatives and Similar Contracts

Schools PPP Scheme and Long Term Liability (Design, Build, Finance and Maintain (DBFM) Scheme)

2020/21 was the twelfth year of a thirty year public private partnership for provision of three secondary schools and one primary school in Clydebank and Alexandria. 2020/21 was the fourth year of a twenty-five year DBFM partnership for the provision of one secondary school in Dumbarton.

The council has rights to use the schools for core educational purposes between agreed hours. The contract specifies minimum standards for the services to be provided by the contractor, with deductions from the fee payable being made if facilities are unavailable or performance is below the minimum standards.

The partnership agreement was for the design, build, finance and operation of the schools which means that the contractor took on the obligation to construct the schools and maintain them in a minimum acceptable condition and to procure and maintain the plant and equipment need to operate the schools. When the agreement ends, after thirty years, unrestricted use and operation of the buildings will be handed back to the council at nil cost.

The Termination rights are in line with the market norms reflected in the Scottish Standard Schools Contract, as approved by the Scottish Government, prior to financial close.

Property, Plant and Equipment

The school buildings are recognised on the council's balance sheet within property, plant and equipment balance. Movements in their value over the year are detailed in the analysis of the movement on the Property, Plant and Equipment balance in note 14.

Payments

The amounts payable to the PPP and DBFM operators each year is analysed into five elements:

- fair value of the services received during the year;
- finance cost an interest charge on the outstanding Balance Sheet liability;
- contingent rent increases in the amount to be paid for the property arising during contract;
- payment towards the liability applied to write down the Balance Sheet liability towards the PPP contractor; and
- lifecycle replacement costs proportion of the amounts payable posted to the Balance Sheet as a prepayment and then recognised as additions to property, plant and equipment when the relevant work is carried out.

Payments remaining to be made under the PPP and DBFM contracts at 31 March 2021 (excluding any estimation of inflation and availability/performance deductions) are as follows:

	Repayment of Liability £000	Interest Charges £000	Operating Costs £000	Lifecycle Replacement £000	Total Unitary Payment £000
Less than 1 year	3,677	6,914	3,063	747	14,401
2-5 years	14,423	25,136	13,716	5,914	59,189
6-10 years	21,415	24,686	20,583	10,989	77,673
11-15 years	28,444	16,180	24,986	12,424	82,034
16-20 years	25,285	4,925	19,574	10,773	60,557
21-25 years	3,048	200	685	235	4,168
PPP Contractual Liability as at 31.03.21	96,292	78,041	82,607	41,082	298,022

Note 20 – Private Finance Initiatives and Similar Contracts (cont'd)

Although the payments made to the contractor are described as unitary charge payments, they have been calculated to compensate the contractor for the fair value of the services they provide, the capital expenditure incurred and interest payable whilst the capital expenditure remains to be reimbursed. The liability outstanding to be paid to the contractor for capital expenditure incurred is as follows:

2019/20 £000	2020/21 £000
103,101 Opening Balance	99,942
0 New Liabilities	0
(3,159) Repayments	(3,650)
99,942 Closing Balance	96,292

Note 21 – Debtors

2019/20 £000	2019/20 £000		2020/21 £000	2020/21 £000
	(Central government bodies		
878		Grant Income	2,222	
3,832		VAT Recoverable	3,840	
2,892	7,602	Other Debtors	3,283	9,345
	222	Other local authorities		353
	1,507	NHS Bodies		9,364
	3	Public Corporations and trading funds		0
	(Other Entities and individuals		
14,285		Arrears of local taxation	15,950	
19,432	33,717	Other Debtors	30,275	46,225
-	43,051		_	65,287

Note 22 - Common Good Fund

The council administers the Dumbarton Common Good Fund Account. The Fund is applied for the benefit of the people of Dumbarton. The figures below summarise the income and expenditure for the year as well as the assets and liabilities as at 31 March 2021. The fund does not represent assets of the council and has not been included within the Balance Sheet on page 41.

Note 22 - Common Good Fund (Cont'd)

Income and Expenditure Account

2019/20	2020/21
£000 Expenditure	£000
119 Payments to Other Bodies	82
61 Bellsmyre Digital	35
50 Denny Tank	50
47 Tullochan Trust	0
40 WD Citizen's Advice Bureau	40
25 General Expenditure	25
342	232
Income	
(308) Rent – Sites and Offices	(314)
0 Gain on Investments	0
(3) Other Income	(1)
(311)	(315)
31 Net (surplus)/deficit for year	(83)
31 In Year Usable Gain/ (Loss)	(83)
0 In Year Un-usable Gain/ (Loss)	0
31	(83)
(469) Balance brought forward	(438)
<u>31</u> In Year Usable Gain	(83)
(438) Balance carried forward	(521)
Balance Sheet as at 31 March 2021	
2019/20	2020/21
£000 Fixed Assets	£000

£000 Fixed Assets	£000
3,487 Investment properties	3,487
Current Assets	
478 Investments – West Dunbartonshire Council	534
4 Debtors	3
Current Liabilities	
(44) Creditors falling due within one year	(16)
3,925 Total assets	4,008
Funds	
3,487 Capital Adjustment Account	3,487
438 General Fund	521
3,925	4,008

Note 23 – Trust Funds

The council acts as sole or custodian trustee for a number of trust funds, which may be used for various purposes depending on the terms of the Trust. In all cases, the funds do not represent assets of the council and they have not been included within the Balance Sheet on page 38. Under the provisions of the "2005 Act" and the "Accounts Regulations" above, all registered charities in Scotland are required to prepare financial statements which must be externally scrutinised. The trust funds below are registered, under one registration, with the Office of the Scottish Charity Regulator. Management has reviewed the current arrangements for the trust funds to ensure the current arrangements reflect the needs of the council and ensure that all obligations are met. Responsibility for the compliance with the new regulations was delegated to the Chief Office - Resources.

Receipts and Payments Account

	2019/20			2020/21	
	(5	Surplus)/		(Surplus)/
Receipts	Payments	Deficit	Receipts	Payments	Deficit
£000	£000	£000	£000	£000	£000
(1)	0	(1) Dunbartonshire Educational Trust Scheme 1962	0	0	0
		Endowments amalgamated to form trust			
0	0	0 McAuley Prize for Mathematics	0	0	0
		Provide prizes for those studying maths & computing			
(1)	5	4 Alexander Cameron Bequest	(2)	0	(2)
		To encourage and support one-off community activities in Clydebank			
0	0	0 Dr A K Glen Fund	0	0	0
		Provide outings for Pensioners resident in Dumbarton			
0	0	0 UIE Award	0	0	0
		For students studying apprenticeships or training in industry			
(2)	8	6 Total	(2)	0	(2)

Statement of Balances as at 31 March 2021

	Balance as at 1/4/20 £000	(Surplus)/deficit for year £000	Balance as at 31/3/21 £000
Bank and Cash			
Dunbartonshire Educational Trust Scheme 1962	(90)	0	(90)
McAuley Prize for Mathematics	(22)	0	(22)
Alexander Cameron Bequest	(116)	(2)	(118)
Dr A K Glen Fund	(24)	0	(24)
UIE Award	(25)	0	(25)
Total	(277)	(2)	(279)

The Trust Funds hold no liabilities.

Note 24 – Cash and Cash Equivalents

Cash is represented by cash in hand and deposits with financial institutions repayable without penalty on notice of not more than 24 hours.

Cash equivalents are investments that mature in three months or less from date of acquisition and that are readily convertible to known cash amounts, with insignificant risk of change of value. The investments comprise solely of short term lending of surplus funds to a limited number of preapproved UK banks and other local authorities. All deposits are held in sterling. The carrying amount is the outstanding principal receivable. Bank balances are included in the Balance Sheet at the closing balance in the council's ledger and include cheques payable not yet cashed.

Note 24 – Cash and Cash Equivalents (cont'd)

	31-Mar-20 £000	Movement £000	31-Mar-21 £000
Net Bank Current Account*	(4,208)	(1,026)	(5,234)
Short term deposits with UK banks	21,246	(3,771)	17,475
Net Cash and Cash equivalents	17,038	(4,797)	12,241

*A further breakdown of the bank account is noted below:

31-Mar-20	31-Mar-21
£000	£000
30,675 Bank Current Accounts in balance	1,289
(34,883) Bank Current Accounts in overdraft	(6,523)
(4,208) Net Bank Current Account*	(5,234)

Note 25 – Financial Instruments

1) Types of Financial Instrument

Accounting regulations require the "financial instruments" (investment, lending and borrowing of the council) shown on the Balance Sheet to be further analysed into various defined categories. The investments, lending and borrowing disclosed in the Balance Sheet are made up of the following categories of "financial instruments":

	Long-term		Current		
	31-Mar-20	31-Mar-21	31-Mar-20	31-Mar-21	
	£000	£000	£000	£000	
Debtors					
Loans and receivables	23	22	80,168	67,980	
Borrowing					
Financial liabilities at amortised cost	276,905	274,237	271,974	280,918	
Other long term liabilities					
PPP and finance leases	96,337	92,615	3,605	3,677	
Creditors					
Financial liabilities at contract amount	0	0	42,167	71,525	

The council does not have any of the following types of investments or borrowings:

- available for sale financial assets;
- unquoted equity investments at cost;
- financial assets at fair value through profit and loss; or
- financial liabilities at fair value through profit and loss.

The council has considered the Code requirements for accounting for financial instruments and the following events have not taken place in 2020/21:

- reclassification of financial assets carrying value between fair value and amortised cost;
- transfer of financial assets where part or all of the financial assets does not qualify for derecognition;
- pledging of financial assets as collateral or liabilities or contingent liabilities, as a result no carrying or fair value exists;
- recording of impairment losses in a separate account which would require a reconciliation of changes during the year;
- default on any loans payable during 2020/21;
- breaches of long term loan agreements resulting in the liability being classed as current; or

Note 25 – Financial Instruments (Cont'd)

• offsetting of financial assets and liabilities where a legally enforceable right exists and intent to settle is on net basis.

The council has considered the Code requirements for accounting for financial instruments and the following disclosures are consistent with the Code:

- current liabilities are recognised as such even if refinanced post balance sheet or original term greater than twelve months; and
- if the council has the discretion (contractually) and expects to roll forward current liabilities for over twelve months, then the obligation can be treated as long term.

2) Fair Value of Assets and Liabilities carried at Amortised Cost

Financial assets (represented by lending and receivables) and financial liabilities (represented by borrowings) and are carried in the Balance Sheet at amortised cost. Fair values have been calculated with reference to the following:

Financial Liabilities

- PWLB Loans (Level 2) For loans from the PWLB, premature repayment rates from the PWLB in force on 31 March 2021 have been applied to provide the fair value under PWLB debt redemption procedures. As the Debt Management Office provides a transparent approach allowing the exit cost to be calculated without undertaking a repayment or transfer it is appropriate to disclose the exit price. As an alternative, we have assessed the cost of taking a new loan at PWLB new loan rates applicable to existing loans on Balance Sheet date (which could be viewed as a proxy for transfer value).
- Non-PWLB loans (Level 2) For non-PWLB loans payable, the fair value of market loans are calculated using estimated interest rates of 1.07% which is the average discount rate applied to market loans for calculation of premature repayment. The fair value of local council loans are calculated using estimated interest rates of 0.13% which is the average discount rate applied to local council loans for calculation of premature repayment. Discount rates have been applied to provide the fair value under PWLB debt redemption procedures.
- PFI/Finance leases (Level 3) These are not the liability of the council as the debt is held by the PFI/lease provider. Fair value have been calculated at level 3 on a simple proxy basis. The same NPV methodology has been applied as for PWLB and non-PWLB debt. <u>Financial Assets</u>
- Fixed or variable short term deposits of less than a year (including MMF's) Where an
 instrument has a maturity of less than 12 months or is a trade or other receivable the fair
 value is taken to be the carrying amount or the billed amount.
 Policy Type Assets
- Long term debtors Level 2. <u>Creditors</u>
- The fair value of trade and other receivables is taken to be the invoiced or billed amount. <u>Transfers between Levels of the Fair Value Hierarchy</u>
- There were no transfers between input levels 1 and 2 or transfers in or out of level 3 during the year.

Changes in the Valuation Technique

• There has been no change in the valuation technique used during the year for the financial instruments:

31-Mar-20		31-Mar-21		
Carrying Amount			Carrying Amount	
£000	£000	Debtors	£000	£000
80,191	80,191	Loans and Receivables	68,053	68,053

Note 25 – Financial Instruments (Cont'd)

2) Fair Value of Assets and Liabilities carried at Amortised Cost (cont'd)

The fair value is equal to the carrying amount because all loans and receivables are either short term or at a fixed interest rate or a variable rate linked to base rate without significant transaction costs. The council does not hold any equity investments in an unquoted market and, therefore, this type of investment is excluded from the above table.

31-Mar-20			31-M	ar-21
Carrying Amount	Fair Value		Carrying Amount	Fair Value
£000	£000		£000	£000
		Borrowing		
548,880	828,741	Financial liabilities	555,155	747,012
		Other Long Term Liabilities		
99,942	188,842	PPP and Finance Lease Liabilities	96,292	153,981
		Creditors		
42,167	42,167	Financial liabilities at contract amount	71,525	71,525

The fair value is higher than the carrying amount because the council's portfolio of loans includes a number of fixed rate loans where the interest rate payable is higher than the rates available for similar loans at the balance sheet date. The commitment to pay interest above current market rates increases the amount that the council would have to pay if the lender requested or agreed to early repayment of the loans.

The fair value of borrowings and PPP liabilities as at 31 March 2021 are comparable to 2020 reflecting a fairly static market.

A further breakdown of types of borrowing held by the Council as at 31 March 2021 is noted below:

Principal outstanding 31-Mar-20	Accrued interest / EIR adjustment	Carrying amount 31-Mar-20		Principal outstanding 31-Mar-21	Accrued interest / EIR adjustment	Carrying amount 31-Mar-21
£000	£000	£000		£000	£000	£000
9,499	1,091	10,590	PWLB	11,090	1,119	12,209
0	820	820	Mortgage loans	0	754	754
224,000	750	224,750	Local Authority	260,000	322	260,322
931	0	931	Other	1,181	0	1,181
234,430	2,661	237,091	Short Term Loans	272,271	2,195	274,466
196,467	0	196,467	PWLB	193,760	0	193,760
77,600	1,658	79,258	Mortgage loans	77,600	1,652	79,252
0	0	0	Local Authority	0	0	0
1,180	0	1,180	Other	1,181	0	1,181
275,247	1,658	276,905	Long Term Loans	272,541	1,652	274,193

3) Gains and Losses on Financial Instruments

The gains and losses recognised in the Comprehensive Income and Expenditure Account in relation to financial instruments are made up as follows:

Note 25 – Financial Instruments (Cont'd)

3) Gains and Losses on Financial Instruments (Cont'd)

	31-Mar-20			31-Mar-21		
	Financial	Financial		Financial	Financial	
	Assets: Loans &	Liabilities:	Total	Assets: Loans &	Liabilities:	Total
	receivables	amortised cost		receivables	amortised cost	
	£000	£000	£000	£000	£000	£000
Interest (investment)	260	0	260	165	0	165
Interest payable and similar						
charges						
Interest/expense*	0	(19,372)	(19,372)	0	(19,180)	(19,180)
Loss on de-recognition	0	22	22	0	6	6
Net (Gain)/loss in year	0	(19,350)	(19,350)	0	(19,174)	(19,174)

* Interest/Expense has been calculated on an EIR basis where appropriate for market instruments.

There has been no gain/loss on either of the following classes of financial instruments, as the council does not own them:

- available for sale financial assets; and
- financial assets or liabilities at a fair value through profit and loss.

4) Nature and Extent of Risks arising from Financial Instruments

The council's management of treasury risks actively works to minimise the council's exposure to the unpredictability of financial markets and implementing restrictions to minimise these risks. The procedures for risk management are set out through a legal framework in the Local Government (Scotland) Act 2003 and the associated regulations. During 2020/21 these required the council to comply with the CIPFA Prudential Code, the CIPFA Treasury Management in the Public Services Code of Practice and the Local Government Investments (Scotland) Regulations 2010. Overall these procedures require the council to manage risk in the following ways:

- (i) by formally adopting the requirements of the Code of Practice;
- (ii) by the adoption of a Treasury Policy Statement and treasury management clauses within its financial regulations/standing orders;
- (iii) by approving annually in advance prudential and treasury indicators for the following three years in limiting:
 - The council's overall borrowing;
 - Its maximum and minimum exposures to fixed and variable rates;
 - Its maximum and minimum exposures regarding the maturity structure of debt; and
 - Its maximum annual exposure to investments maturing beyond a year.
- (iv) by approving an investment strategy for the forthcoming year setting out its criteria for both investing and selecting investment.

These are required to be reported and approved prior to the start of the year to which they relate. These items are reported with the annual treasury management strategy which outlines the detailed approach to managing risk in relation to the council's financial instrument exposure. Actual performance is reported to Members to assess the effectiveness of controls established.

The 2020/21 annual Treasury Management Strategy which incorporates the prudential indicators was approved by Council on 4 March 2020 and is available on the council website. The key issues within the strategy were:

- the authorised limit for 2020/21 was set by Council at that meeting at £831.501m and updated during the year to £777.505m. This is the maximum limit of external borrowing;
- the operational boundary was expected to be £753.043m when reported to Council at that meeting and updated during the year to £712.713m. This is the expected level of debt during the year;

Note 25 – Financial Instruments (Cont'd)

4) Nature and Extent of Risks arising from Financial Instruments (Cont'd)

- the maximum amounts of fixed and variable interest rate exposure were set at 100% and 50% based on the council's net debt; and
- the maximum exposures to the maturity structure of debt is detailed with refinancing and maturity risk.

The council has fully adopted all required CIPFA Codes and statutory regulation currently in force, and maintains written principles for overall risk management, as well as written policies and procedures covering specific areas such as credit risk, liquidity risk, refinancing/maturity risk and market risk.

Credit Risk

Credit risk arises from the short-term lending of surplus funds to banks, building societies and other local authorities as well as credit exposures to the council's customers. It is the policy of the council to place deposits only with a limited number of pre approved UK banks and building societies whose credit rating is independently assessed as sufficiently secure by the council's treasury advisers and to restrict lending to a prudent maximum amount for each institution.

The council's maximum exposure to credit risk in relation to investments in banks and building societies of £17.475m cannot be assessed on a general basis as the risk of any institution failing to make interest payments or repay principle sums is specific to each individual institution, however, recent experience has shown that the institutions invested in at the year end are unlikely to default on their commitments. A risk of irrecoverability applies to all of the council's deposits but there was no evidence at 31 March 2021 that this was likely to happen.

The following analysis summarises the council's maximum exposure to credit risk on other financial assets, based on past experience and current market conditions.

Amount at 31.03.21	Historical experience of non- payment adjusted for market conditions at 31.03.21	Estimated maximum exposure to default and uncollectibility
£000	%	£000
50,741	3.79%	1,382

The council does not hold any of the following in relation to financial assets:

- collateral as security in case of default of investment; or
- financial assets that would otherwise be past due or impaired but have been renegotiated.

The council does not generally allow credit for customers, however currently £16.814m is past its due date for payment. The past due amount can be analysed by age as follows:

	£000
Less than three months	4,520
Three to six months	690
Six months to one year	2,628
More than one year	8,976
	16.814

Provisions are made in accordance with Code Guidance, whereby a judgement is made regarding the probability of collection for each category of debt. This judgement is based upon the past experience of collecting each category of debt to calculate the appropriate percentage of each debt that may not be eventually recovered. Due consideration has been taken to current position caused by covid-19, however this continues to be monitored.

Note 25 – Financial Instruments (Cont'd)

4) Nature and Extent of Risks arising from Financial Instruments (Cont'd)

No financial assets have been individually determined to be impaired and no collateral is held on past due or impaired financial assets, therefore the council has not obtained financial or non financial assets during the financial year by taking possession of any collateral or calling on other credit enhancements.

Liquidity risk

The council manages its liquidity position through the risk management procedures noted above (i.e. the setting and approval of prudential indicators and the approval of the treasury and investment strategy reports), as well as through a comprehensive cash flow forecast management system, as required by the CIPFA Code of Practice. This seeks to ensure that cash is available when it is needed.

The council has ready access to borrowing from the Money Markets to cover any day to day cash flow need if required. The council is required to provide a balanced budget through the Local Government Finance Act 1992, which ensures that sufficient funds are raised to cover annual expenditure. On review, at this time there has been little effect on the availability of borrowings due to covid-19. There is, therefore, no significant risk that the council will be unable to raise finance to meet its commitments under financial instruments.

Refinancing and Maturity Risk

The council maintains a significant debt portfolio and whilst the cash flow procedures above are considered against the refinancing risk procedures, longer term risk to the council relates to managing the exposure to replacing financial instruments as they mature. This risk relates to the maturing of longer term financial liabilities.

The approved treasury indicator limits for the maturity structure of debt are the key parameters used to address this risk and the central treasury team address the operational risks within the approved parameters. This includes:

- monitoring the maturity profile of financial liabilities and amending the profile as appropriate through either new borrowing or the rescheduling of the existing debt; and
- monitoring the maturity profile of investments to ensure that sufficient liquidity is available for the council's day to day cash flow needs.

The council has safeguards in place to ensure that a significant proportion of its borrowing does not mature for repayment at any one time in the future to reduce the financial impact of re-borrowing at a time of unfavourable interest rates. No more that 50% of borrowings are due to mature within any financial year or within any rolling five-year period.

The maturity analysis of financial liabilities is as follows:

	Creditors £000	PPP £000	Borrowing £000	Total £000
Less than one year	71,525	3,677	280,918	356,120
Between one and two years	0	3,372	11,091	14,463
Between two and five years	0	11,051	35,408	46,459
More than five years	0	78,192	227,738	305,930
	71,525	96,292	555,155	722,972

Note 25 – Financial Instruments (Cont'd)

4) Nature and Extent of Risks arising from Financial Instruments (Cont'd)

Market risk

Changes in market interest rates influence the interest payable on borrowings and on interest receivable on surplus funds invested. For example, a rise in interest rates would mean an increase in the interest charges on borrowing at variable rates and an increased cost to the taxpayer. An increase in interest rates would also mean an increase in the income received on lending at variable rates and a reduction in cost for the taxpayer.

Changes in market rates also affect the notional "fair value" of lending and borrowing. For example, a rise in interest rates would reduce the fair value of both lending and borrowing at fixed rates. Changes in the fair value of lending and borrowing do not impact upon the taxpayer and are confined to prescribed presentational aspects in the Accounts.

The council has a variety of strategies for managing the uncertainty of future interest rates and the financial impact on the council:

- it is the policy of the council to limit its exposure to variable rate borrowing to a maximum of 50% of what it borrows;
- during periods of falling rates and where it is economically advantageous to do so, the council will consider the repayment and restructuring of fixed interest rate debt;
- the council takes advice from its specialist treasury advisers and actively monitors changes in interest rates to inform decisions on the lending of surplus funds, new borrowings and restructurings of existing borrowings; and
- any potential for a financial impact on the council is also significantly limited by the Scottish Government's grant distribution mechanism that automatically adjusts for changes in interest rates in the government grant support the council receives for "loan charges".

The interest rate profile of the council's borrowing is as follows:

	£000	%
Fixed Interest Debt	548,703	98.8%
Variable Interest Debt	6,452	1.2%
	555,155	

To illustrate the impact of changes in interest rates upon the council, the following table shows the financial effect if rates had been 1% higher at 31 March 2021, with all other variables held constant:

	£000
Impact on tax payers and rent payers	
Increase on interest payable on variable debt borrowings	1
Increase in interest receivable on variable rate investments	(111)
Increase in government grant receivable for 'loan charges'	(53)
Impact on Income and Expenditure Account	(163)
Share of overall impact due credited to the HRA	(64)
Other accounting presentational changes	
Decrease in fair value of fixed rate investments:	0
Decrease in fair value of fixed rate debt borrowings (disclosure	
confined to notes to the core financial statements)	(56,674)

The impact of a 1% fall in interest rates would be as above but with the changes being reversed.

Note 25– Financial Instruments (Cont'd)

4) Nature and Extent of Risks arising from Financial Instruments (Cont'd)

Foreign Exchange Risk

The council does not lend or borrow in foreign currencies and has no exposure to gains or losses arising from movements in exchange rates.

Note 26 – Creditors

2019/20 £000	2020/21 £000
7,326 Central government bodies	11,719
10,389 Other local authorities	11,701
975 NHS Bodies	920
0 Public Corporations and trading funds	0
23,477 Other Entities and individuals	47,185
42,167	71,525

Note 27 – Provisions

Equal pay claims and single status payments– The council has implemented a Single Status pay structure. This provision is held for possible future equal pay claims through outstanding tribunal cases and revised gradings from the new pay structure.

	£000
Opening Provision	232
Contributions in year	0
Amounts utilised in year	(7)
Unutilised amounts reversed in year	0
Closing Provision	225

Note 28 – General Fund and HRA – Reserves and Earmarked Balances

The council holds reserves on the Balance Sheet in respect of General Fund and HRA brought forward surpluses:

(1) The General Fund balance stands at £14.803m on 31 March 2021, of which £11.466m is earmarked for ringfenced purposes, leaving an unearmarked balance of £3.337m (prudential target £3.000m).

The main earmarked income held for future specific purposes:

	£000
Covid related funding*	7,072
Change Fund	1,553
2021/22 budget commitment	1,012
2019/20 Budget growth items	370
Voluntary group commitments	264
Apprenticeship fund	252
Rapid Rehousing Transition Fund	245
ERO funding	125
Social Welfare Fund	106
Other Committed Spend (< £0.100m)	467
	11,466

Note 28 – General Fund and HRA – Reserves and Earmarked Balances (Cont'd)

*the earmarked Covid-19 related funding is detailed below:

	Total received £000	Total earmarked £000
General COVID-19 Funding		
Unspent general COVID-19 funding	11,995	1,973
Service Specific COVID Funding		
Winter Support Fund - Homelessness Funding	156	156
Level 4 Welfare/Social Support	264	264
Addressing Financial Hardship - Financial Insecurity	481	174
Further Financial Insecurity Funding	481	481
Business Grants Discretionary Payments	1,020	1,020
Free School Meals - Easter 2021	120	120
Spring Hardship Payment	391	391
Additional Staff - 2021/22	493	493
Education Ring-fenced for further costs	1,146	655
Education Recovery 2021/22	897	897
Parental Employee Support Fund Boost	114_	114
Other		6,738
Other Education Recovery 2020/21	_	334
	_	7,072

(2) The HRA balance is currently £7.364m as at 31 March 2021, of which £6.441m is earmarked for ring fenced purposes, leaving an unearmarked balance of £0.923m.

The earmarked balance held for future specific purposes is:-

	£000
Regeneration of the stock	4,559
Welfare Reform	500
Covid repairs backlog	100
Risk of non recovery of income due to covid-19	1,282
	6,441

Note 29 – Other Reserves

Reserves are created by appropriating amounts from the General Fund balance in the Movement in Reserves Statement. When expenditure is financed from a reserve, it is charged to the appropriate service to score against the Surplus or Deficit on the Provision of Services in the Comprehensive Income and Expenditure Statement. The reserve is then appropriated back into the General Fund balance in the Movement in Reserve Statement so that there is no net effect on council tax.

Certain reserves are kept to manage the accounting processes for non-current assets, financial instruments and retirement benefits and that do not represent usable resources for the council.

Usable reserves

Usable reserves are those that the council is able to apply to fund expenditure or reduce taxation and comprise of both capital and revenue reserves. Movement in the revenue reserves during the year are outlined in the Movement in Reserves Statement, however, a summary is shown below:

Note 29 – Other Reserves (Cont'd)

31-Mar-20	31-Mar-21
£000	£000
9,395 General Services	14,803
3,924 Housing Revenue Account	7,364
0 Capital Receipts Reserve	0
132 Capital Grants and Receipts Unapplie	d 42
2,169 Capital Reserve	1,469
214 Other Reserves	308
15,834 Total Usable Reserves	23,986

General Fund Revenue Reserve

The General Fund is held for services provided by the council through Revenue Support Grant funded through the Scottish Government and council tax. It excludes the Housing Revenue Account. This reserve holds funds not yet spent.

Housing Revenue Account Revenue Reserve

The council is required by the Local Government and Housing Act (Scotland) 1987 to keep a Housing Revenue Account (HRA) which records all revenue expenditure and income relating to the provision of council dwellings and related services. This reserve holds funds not yet spent.

Capital Receipts Reserves

Capital receipts from asset sales are retained within this Reserve and used to fund planned capital expenditure.

Capital Grant and Reserves Unapplied Reserve

Grants and other contributions given to the council are retained within this Reserve until all conditions agreed by the grant provider are satisfied. This Reserve is also used to fund transformational projects from capital receipts.

Capital Items Replacement Fund (Other)

This reserve holds funds which are retained and used for the renewal or repair of school non-current assets.

Capital Reserve

This reserve holds funds which are retained for the funding of the Public Private Partnership (PPP) unitary charge for schools regeneration on a specific annual phased amount (also known as the Schools Regeneration Sinking Fund).

Unusable reserves

Unusable reserves are those that the council is not able to utilise to provide services and comprise of:-

31-Mar-20		31-Mar-21
£000		£000
267,117	Capital Adjustment Account	281,297
153,331	Revaluation Reserve	193,287
(134,077)	Pension Reserve	(163,615)
(4,273)	Employee Statutory Adjustment Account	(4,388)
(13,020)	Financial Instruments Adjustment Account	(12,163)
269,078	Total Unusable Reserves	294,418

Note 29 – Other Reserves (Cont'd)

Capital Adjustment Account

The capital adjustment account absorbs the timing difference arising from the different arrangements for accounting for the consumption of non current assets and for financing the acquisition, construction or enhancement of those assets under statutory provisions. The account is debited with the cost of acquisition, construction or enhancement as depreciation, impairment losses and amortisations are charged to the comprehensive income and expenditure statement (with reconciling postings to the revaluation reserve to convert fair value figures to a historical cost basis). The account is credited with the amounts set aside by the council as finance for the costs of acquisition, construction and enhancement.

The account contains revaluation gains accumulated on property, plant and equipment before 1 April 2007, the date that the revaluation reserve was created to hold such gains. The movement in reserve statement provides detail of the source of all the transactions posted to the account.

2019/2020	2020/2021
£000	£000
243,308 Opening Balance	267,117
(29,427) Depreciation	(31,146)
(10) Impairment	(7,974)
8,373 Increase in Depreciation Caused by Revaluation	9,012
899 Deficit/Surplus on Revaluations	0
(691) Assets That Should Have been Deleted	0
2,890 Write off Revaluation Reserve Balance re Disposals	426
(2,266) Disposal of Fixed Assets	(2,167)
28,021 Government Grants Applied	26,299
8,397 Capital Financed by Current Revenue	8,911
7,623 Long Term Debt Payment	10,819
<u>0</u> Capital Receipts Applied	0
267,117 Closing Balance	281,297

Revaluation Reserve

The revaluation reserve contains the gains made by the council arising from increases in the value of its property, plant and equipment (and intangible assets). The balance is reduced when assets with accumulated gains are:

- re valued downwards or impaired and the gains are lost;
- used in the provision of services and the gains are consumed through depreciation; or
- disposed of and the gains are realised.

The reserve contains only revaluation gains accumulated since 1 April 2007, the date that the reserve was created. Accumulated gains arising before that date are consolidated into the balance on the capital adjustment account.

2019/2020	2020/2021
£000	£000
153,968 Opening Balance	153,331
20,899 Unrealised Gains on Revaluation of Assets	63,012
(10,273) Impairments and Losses on Revaluation of Assets	(13,618)
(2,890) Write off Revaluation Reserve Balance re Disposals	(426)
(8,373) Depreciation due to Revaluation of Assets	(9,012)
153,331 Closing Balance	193,287

Note 29 – Other Reserves (Cont'd)

Pension Reserve

The pension reserve absorbs the timing differences arising from the different arrangements for accounting for post employment benefits and for funding benefits in accordance with statutory provisions. The council accounts for post employment benefits in the comprehensive income and expenditure as the benefits are earned by employees accruing years of service, updating the liabilities recognised to reflect inflation, changing assumptions and investment returns on any resources set aside to meet the costs. However statutory arrangements requires benefits earned to be financed as the council makes employer's contributions to pension funds or eventually pays any pension for which it is directly responsible.

The debit balance on the pensions reserve therefore shows a substantial shortfall in the benefits earned by past and current employees and the resources the council has set aside to meet them. The statutory arrangements will ensure that funding will have been set aside by the time the benefits come to be paid.

2019/2020 £000		2020/2021 £000
(205,215)	Opening Balance	(134,077)
91,163	Actuarial (Loss)/Gain	(12,934)
21,849	Employer Contributions	22,566
(41,874)	Reversal of IAS19 Entries	(39,170)
(134,077)	Closing Balance	(163,615)

Employee Statutory Adjustment Account

The Employee Statutory Adjustment Account absorbs the differences that would otherwise arise on the general fund balance from accruing for compensated absences earned but not taken in the year, e.g. annual leave entitlement carried forward at 31 March. Statutory arrangements require that the impact on the general fund balance is neutralised by transfers to or from this account.

2019/2020		2020/2021
£000		£000
(3,280)	Opening Balance	(4,273)
(993)	Staff Accrual Movement	(115)
(4,273)	Closing Balance	(4,388)

Financial Instruments Adjustment Account

The financial instruments adjustment account absorbs the timing difference arising from the different arrangements for accounting for income and expenses relating to certain financial instruments and for bearing losses or benefiting from gains per statutory provisions. The council uses the account to manage premiums paid on the early redemption of loans. Premiums are debited to the comprehensive income and expenditure statement when they are incurred, but reversed out of the general fund balance to the account in the movement in reserves statement. Over time, the expense is posted back to the general fund balance in accordance with statutory arrangements for spreading the burden on council tax. In the council's case, this period is the unexpired term that was outstanding on the loans when they were redeemed. As a result, the balance on the account as at 31 March 2021 will be charged to the General Fund over the next thirty-eight years.

Note 29 – Other Reserves (Cont'd)

Financial Instruments Adjustment Account (Cont'd)

2019/2020		2020/2021
£000		£000
(13,894)	Opening Balance	(13,020)
852	Annual Write off of Premiums and Discounts	851
0	New Premiums and Discounts	0
22	Annual EIR Adjustment to Stepped Interest Instruments	6
(13,020)	Closing Balance	(12,163)

Note 30 - Contingent Assets and Contingent Liabilities

A contingent asset arises where an event has taken place that gives the council a possible asset whose existent will only be confirmed by the occurrence or otherwise of uncertain future events not wholly within the control of the council. Contingent assets are not recognised in the Balance Sheet but disclosed in a note to the accounts where it is probable that there will be an inflow of economic benefits.

A contingent liability arises where an event has taken place that gives the council a possible obligation whose existence will only be confirmed by the occurrence or otherwise of uncertain future events, not wholly within the control of the council. Contingent liabilities also arise in circumstances where a provision would otherwise be made but either it is not probable that an outflow of resources will be required or the amount of the obligation cannot be measured reliably. Contingent liabilities are not recognised in the Balance Sheet but are disclosed as a note to the accounts, unless the possibility of an outflow of resources embodying economic benefits or service potential is remote.

The council has a residual contingent liability relating to those workers who have yet to settle their pay protection claims.

The council has a potential contingent liability relating to paid holiday entitlement. UK employers are bound by employment law in relation the definition of paid holiday entitlement. Case law has clarified that all pay elements intrinsically linked to the performance of a contract of employment should be included in the calculation of holiday pay, including payments made for additional working. The council adjusted the method of calculation in August 2014 (backdated in line with the leave year to April) and has included on-going costs within the long term financial strategy. The legal position remains subject to challenge however, given the action taken, any potential claim by employees for any retrospective payments is likely to be minimal. As a result, whilst recognising there may be such a requirement, it is not possible to quantify such.

The Limitation (Childhood Abuse) (Scotland) Act 2017 Section 1 removes the limitation period for actions of damages in respect of personal injuries resulting from childhood abuse. At this stage the extent of any potential liability is unknown.

The Council agreed on 22 March 2021 to provide West Dunbartonshire Leisure Trust with a letter of comfort to confirm the council's commitment to the ongoing financial sustainability of the Trust, on a joint planning approach in relation to future service provision through the recovery and beyond. At this stage the extent or likelihood of any potential liability is unknown.

A legal ruling in relation to the Goodwin equal treatment case in the Teachers' Pension Scheme may have an impact across other public service pension schemes. Scheme rules are to be amended to ensure the pension entitlement of male survivors within opposite-sex marriages and civil partnerships are treated in the same way as survivors of same-sex marriages and civil partnerships. The consequences may impact on future pension contributions rates but initial indications suggest that any impact would be immaterial.

Note 30 - Contingent Assets and Contingent Liabilities (Cont'd)

A legal ruling in relation to the Goodwin equal treatment case in the Teachers' Pension Scheme may have an impact across other public service pension schemes. Scheme rules are to be amended to ensure the pension entitlement of male survivors within opposite-sex marriages and civil partnerships are treated in the same way as survivors of same-sex marriages and civil partnerships. The consequences may impact on future pension contributions rates but initial indications suggest that any impact would be immaterial.

The rejection of a recent planning application in relation to Sheephill Quarry is likely to result in further action taken from the landowners and depending on the action taken and the outcome of that action, the Council may be liable for a compensation payment. At this stage the extent or likelihood of any potential liability is unknown.

The council is not aware of any other contingent assets or liabilities which may be outstanding.

Note 31 – Financial Guarantee

In terms of West Dunbartonshire Leisure Trust's admission to the Strathclyde Pension Scheme, the council has guaranteed to accept liability for any unfunded pension costs should they cease to exist, withdraw from the Scheme or become unable to meet any unfunded liability. The Council has not quantified the possible liability.

The Clydebank Municipal Bank is a company limited by shares with the council funding any annual losses incurred.

Movement on the Housing Revenue Account Statement

This statement shows the movement in the year on the housing revenue account reserve. The surplus or (deficit) on the housing revenue account income and expenditure statement is reconciled to the surplus or deficit for the year on the housing revenue account balance, calculated in accordance with the Housing (Scotland) Act 1987.

2019/20 £000		2020/21 £000	2020/21 £000
(1,606)	Balance on the Housing Revenue Account at the End of the Previous Year	(1)	(3,924)
(18,188)	Total Comprehensive Income and Expenditure (2)		(8,297)
(868)	Pension Scheme Adjustments	(637)	
10	Financial Instruments Adjustment	3	
(40)	Holiday Pay Adjustment	3	
	Reversal of entries included in the Surplus/Deficit on the Provision of Services in		
4,816	relation to capital expenditure	(8,521)	
3,918	Adjustments to the revenue resource (3)	(9,152)	
(1,262)	Net gain or loss on sale of non-current assets	0	
4,463	Statutory Repayment of Debt (Loans Fund Advances)	5,019	
8,397	CFCR	8,637	
11,598	Adjustments between Revenue and Capital Resources (4)	13,656	
15,516	Total Statutory Adjustments (5)=(3)+(4)		4,504
354	Transfers (to)/from Other Statutory Reserves (6)		353
(2,318)	(Increase)/Decrease in Year (7)=(2)+(5)+(6)	-	(3,440)
	Balance on the Housing Revenue Account at the end of the Current Year	-	
(3,924)	<u>(8)=(1)+(7)</u>	-	(7,364)

Housing Revenue Account Income and Expenditure Statement

The HRA income and expenditure statement shows the economic cost in the year of providing housing services in accordance with generally accepted accounting practices rather than the amount to be funded from rents and government grants. The council charges rents to cover expenditure in accordance with regulations; this may be different from the accounting cost. The increase or decrease in the year, on the basis of which rents are raised, is shown in the Movement on the HRA Statement.

2019/20 £000		2020/21 £000	2020/21 £000
	Income		2000
(40,871)	Dwelling Rents (net of voids)	(41,544)	
(258)	Other Rents	(253)	
(1,511)	Other Income	(1,556)	
(42,640)		<u> </u>	(43,353)
	Expenditure	-	
10,805	Repairs and Maintenance	8,860	
11,393	Supervision and Management	11,750	
10,478	Depreciation and Impairment	12,959	
38	Other Expenditure	433	
32,714			34,002
	Net Cost of Service as Included in the Council Comprehensive Income	-	
(9,926)	and Expenditure Statement	-	(9,351)
	HRA Share of the Operating Income and Expenditure Included in the		
(15,294)	Comprehensive Income and Expenditure Statement Recognised Capital Income (Grants, Contributions and Donations)	(4, 420)	
(13,294)	Gain or Loss on the Sale of HRA Non Current Assets	(4,439) 0	
4.914	Interest Payable and Similar Charges	4,953	
970	Impairment Loss - Debtors	4,900 611	
(114)	HRA Interest and Investment Income	(71)	
(8,262)		(1)	1,054
	(Surplus)/Deficit for the year on HRA Services	-	<u> </u>
(18,188)	(Surprus)/Dentition the year on firm Services	-	(8,297)

Notes to the Housing Revenue Account Income and Expenditure Statement

Note 1 - The number and types of dwellings in the council's stock

The council was responsible for managing 10,153 dwellings during 2020/21 (10,042 in 2019/20). The following shows an analysis of these dwellings by type.

Number at 31.03.20	2019/20 Average weekly rent £		Number at 31.03.21	2020/21 Average weekly rent £
		Type of Dwelling		
2,625	76.56	Two-apartment	2,640	78.05
4,553	78.85	Three-apartment	4,585	80.39
2,553	83.77	Four-apartment	2,583	85.49
304	89.90	Five-apartment	330	92.53
2	92.33	Six-apartment	10	106.71
1	84.09	Seven-apartment	1	85.69
2	92.33	Eight-apartment	2	94.08
2	92.33	Nine-apartment	2	94.08
10,042		Total	10,153	

Note 2 – Dwelling Rents

The £41.544m noted in the Income and Expenditure Statement is the total rental income less voids chargeable for the year of £0.895m (2019/20 £0.606m). It excludes irrecoverables and bad debts. Average rents were £81.50 per week in 2020/21 (£79.84 per week in 2019/20).

Note 3 –Other Rents

This is the total income received from travelling person site rentals, lock-ups and shops less voids chargeable for the year, but excludes irrecoverables and bad debts. Lost rents from lock-ups in 2020/21 were £0.068m (£0.063m in 2019/20).

Note 4 - Rent arrears

As at 31 March 2021, total rent arrears amounted to £3.621m (2019/20 £3.922m as at 31 March 2020). This is 8,69% of the total value of rents due at 31 March 2021. It should be noted that the total arrears do not all relate to 2020/21 and the year on year movement in value of arrears is an increase of £0.301m.

Note 5 - Provision for Bad Debts

In the financial year 2020/21, the rental bad debt provision has been decreased by £0.453m (£0.172m increase 2019/20). The provision to cover loss of rental income stands at £2.229m as at 31 March 2021 – equivalent of 61.55% (67.04% 2019/20) of the total value of rents due at that date.

Council Tax Account

Council Taxpayers: £36.765m (2019/20 £35.296m)

The Council Tax Income Account (Scotland) shows the gross income raised from council taxes levied and deductions made under Statute. 2020/21 represents the eighth year of operation of the Council Tax Reduction Scheme in Scotland. The Council Tax Reduction Scheme represents a new discount introduced across Scotland following the abolition of Council Tax Benefits as part of the UK government's welfare reform programme. The resultant total net income within the Council Tax Account is transferred to the Comprehensive Income and Expenditure Statement.

2019/20 £000		2020/21 £000
51,119	Gross council tax	53,681
	Less:	
(8,418)	Council Tax Reduction Scheme Discount*	(8,884)
(6,348)	Other discounts and reductions	(6,528)
(665)	Provision for bad and doubtful debts	(718)
(392)	Adjustments for prior years	(786)
35,296	Transfer to General Fund	36,765

The calculation of the council tax base

	No of	No of	Disabled	Discounts	Discounts	CTRS	Total	Ratio to	Band D
Band	Dwellings	Exemptions	Relief	25%	50%	Discount	Dwellings	Band D	Equivalent
A(Disabled)	0	0	26	13	0	15	33	200/360	18
Band A	7,586	368	34	4,459	93	4,030	8,684	240/360	5,789
Band B	16,867	575	(10)	7,972	168	6,226	18,364	280/360	14,283
Band C	7,551	181	1	2,978	51	1,927	7,925	320/360	7,045
Band D	5,995	111	21	1,912	33	694	5,869	360/360	5,869
Band E	4,732	50	(49)	1,040	17	226	4,502	473/360	5,916
Band F	1,722	12	(14)	246	7	51	1,662	585/360	2,701
Band G	832	10	(8)	103	6	27	800	705/360	1,567
Band H	66	0	(1)	6	7	3	61	882/360	150
								Total	43,338
							Provision for	bad debt	(555)

Provision for bad debt (555) Council Tax Base 42,783

2020/24

2010/20

The nature and actual amount of each charge fixed

	2019/20		2020/21
Gross Charges	£ per year		£ per year
Dwellings fall within a valuation band between 'A' to			
'H' which is determined by the Assessor. The council	822.55	Band A	862.37
tax charge is calculated using the council tax base	959.65	Band B	1,006.09
i.e. band D equivalents. This charge is then decreased/	1,096.74	Band C	1,149.82
increased dependent on the band. The band D charge	1,233.83	Band D	1,293.55
for 2020/21 was £1,293.55.	1,621.12	Band E	1,699.58
	2,004.97	Band F	2,102.02
	2,416.25	Band G	2,533.20
	3,022.88	Band H	3,169.20

Discounts, Reliefs and Exemptions

A council tax bill is reduced by 25% where a property has only one occupant or 50% where the property is empty. For council tax purposes certain students are not regarded as occupants. Certain properties may also qualify for relief if the property has been adapted for a disabled person. Properties undergoing major renovation or held pending demolition may be awarded exemption from council tax.

*Council Tax Benefit has been replaced by Revenue Support Grant received from the Scottish Government. The result of which has been to reduce the Council Tax Income due by use of a Council Tax Discount Mechanism.

Non Domestic Rates Account

Non-Domestic Rates Income £55.963m (2019/20 £84.847m)

The Non Domestic Rate Account (Scotland) is an agent's statement that reflects the statutory obligation for billing authorities to maintain a separate Non Domestic Rates account. The statement shows the gross income from the rates and deductions made under Statute. The net income is paid to the Scottish Government as a contribution to the national non-domestic rate pool.

Non-Domestic Rates are pooled for Scotland as a whole and redistributed to authorities on a basis which reflects population. West Dunbartonshire Council received £55.963m (2019/20 £84.847m) from the national pool. West Dunbartonshire Council's allocation from the pool now reflects the council's duty to collect Scottish Gas utilities on behalf of all Scottish councils and this equates to £56.515m in year (£56.554m 2019/20). The council's Revenue Support Grant has been adjusted to compensate for this change. In 2012/13 the Scottish Government introduced Business Rates Incentivisation Scheme (BRIS), to incentivise councils to grow their potential business rates tax base and as a result increase rates income, a proportion of which is to be retained by councils. Following a review of the original BRIS by a joint Scottish Government/COSLA Review Group the original scheme was suspended and a revised scheme was introduced in 2014/15. The amount of revised BRIS local targets will be linked only to the buoyancy element of the total estimated NDRI for any one year. This ensures that each council will have the ability to influence their own local tax base. Indications suggest the council should receive a further annual payment of £0.055m in 2020/21 for the increase identified in the 2017/18 NDR return.

The amount deemed to be collected locally was £72.684m (2019/20 £83.302m). Due to COVID there were more reliefs awarded to businesses, thereby reducing the amount collectable. The sum actually collected locally and contributed to the pool was £73.524m (2019/20 £83.039m), made up as follows:

2019/20 £000		2020/21 £000
95,009	Gross rates levied	95,490
0	Less:	
(9,059)	Reliefs and other deductions	(20,223)
(950)	Provision for bad and doubtful debts	(955)
85,000	Net non-domestic rate income	74,312
(1,477)	Adjustments for prior years	(3,706)
(373)	Adjustments for prior years - bad debt	(96)
83,150	Total Non Domestic Rate Income (before retention)	70,510
(111)	Non Domestic Rate Income Retained by the Council (BRIS)	(55)
83,039	Contribution to National Non Domestic Rate Pool	70,455
84,847	Distribution from National Non Domestic Rate Pool	55,963
(1,808)	Net contribution to/(from) National Non Domestic Rate Pool	14,492

	Net Non Domestic Rate Income to Comprehensive Income
84,847	& Expenditure Statement

The non-domestic rates pool operates on a cash accounting basis and as such the non-domestic rate income account within West Dunbartonshire Council is calculated on a similar basis.

55.963

		An explanation of the nature and amount of each rate fixed
Analysis of rateable Values:	£	The amount paid for non-domestic rates is determined by
Rateable value at 1/4/20	185,241,117	the rateable value placed on the property by the Assessor
Running roll (full year RV)	(696,405)	multiplied by the rate per £ announced each year by the
Rateable value at 31/3/21	184,544,712	government.
Less: partially exempt	743,050	The national non-domestic rate poundage set by the First
Less: wholly exempt	1,401,925	Minister for Scotland for 2020/21 was:
Net rateable value at 31/3/21	182,399,737	Basic Property Rate for 20/21 - £0.498
		Intermediate Property Rate - £0.511
		Higher Property Rate - £0.524

Group Accounts

Introduction

The Code of Practice on Local Council Accounting in the United Kingdom (the Code) requires local authorities to consider their interests in all types of entities. This includes other local authorities or similar bodies defined in section 106 of the Local Government (Scotland) Act 1973, including statutory bodies such as Valuation and Concessionary Travel Joint Boards. Authorities are required to prepare a full set of group accounts in addition to their own council's accounts where they have a material interest in such entities. West Dunbartonshire Council has accounted for its interests in each associate and joint venture using the equity method of accounting.

Combining Entities

The Group Accounts consolidate the results of the council with six other entities:

- Dunbartonshire and Argyll & Bute Valuation Joint Board (VJB);
- West Dunbartonshire Health and Social Care Partnership (HSCP);
- Strathclyde Partnership for Transport (SPT);
- Strathclyde Concessionary Travel Joint Board (SCT);
- West Dunbartonshire Leisure Trust (WDLT); and
- Clydebank Property Company (CPC).

In addition to these entities, the Dumbarton Common Good and Sundry Trust Funds have also been consolidated.

The accounting period for all entities is 31 March 2021.

The council would class an entity as an associate if they have significant influence over the financial and operating policies of the entity. The council would class an entity as a subsidiary if they have control of the entity. The council would class an entity as a joint venture where it has contractually agreed to share control with another party, such as significant decisions require unanimous consent and the joint ventures have rights to the net assets of the arrangement.

Under accounting standards, this council includes the results of three of these organisations as 'associates' because it has a significant influence over their financial and operating policies (namely VJB, SPT and SCT). The council has no shares in, nor ownership of any of these organisations which are entirely independent of the council.

The Joint Boards are independent public bodies formed by an Act of Parliament. All local government functions that relate to these bodies have been delegated from the constituent councils that comprise the area of each Board. The members of each Board are elected Councillors and are appointed by the councils in proportions specified by legislation.

The WDLT, CPC and the Common Good and Trust Funds have been included as subsidiaries.

HSCP has been included as a joint venture.

Basis of Combination and Going Concern

The combination has been accounted for on an acquisition basis using the equity method – that is, the council's share of the net assets and liabilities of each entity is incorporated and adjusted each year by the council's share of the entities' results (recognised in the Group Income and Expenditure Account), and its share of other gains and losses.

For four of the six entities, the council has a share in a net asset. The negative balances on the VJB and WDLT arise from the inclusion of liabilities related to defined benefit pension schemes as required by IAS19 for VJB and FRS102 for WDLT.

Basis of Combination and Going Concern (Cont'd)

The effects of inclusion of these entities and the Common Good and Trust Funds on the Group Balance Sheet is to increase reserves and Net Assets by £36.428m – representing the council's share of net assets in these entities.

The Code requires councils to prepare financial statements on a going concern basis. A transfer within public services does not negate the presumption that these bodies are still a going concern.

Thus all entities consider it appropriate that their Financial Statements should follow the 'going concern' basis of accounting. Statutory arrangements with the constituent local authorities for the deficit of the Valuation Joint Board means that the financial position of the Board is assured.

Whilst the Balance Sheet of some entities show negative total assets, this relates primarily to defined benefit scheme pension liabilities in these entities. The financial statements of all individual group entities have been prepared on a going concern basis and, as such, the group accounts have also been prepared on this basis.

Group Comprehensive Income and Expenditure Statement

This statement shows the accounting cost in year, of providing services in accordance with relevant International Financial Reporting Standards, rather than the amount to be funded from taxation. The council raises taxation to cover expenditure in accordance with regulations; this may be different from the accounting cost. The taxation position is shown in the Movement in Reserves Statement.

2019/20 Gross Expenditure £000	2019/20 Gross Income £000	2019/20 Net Expenditure £000		2020/21 Gross Expenditure £000	2020/21 Gross Income £000	2020/21 Net Expenditure £000
		~~	Service		(10.01.0)	07.004
75,340	(48,783)	-	Corporate Services	67,908	(42,014)	25,894
111,068	(13,244)	-	Educational Services	116,364	(17,278)	99,086
60,180	(20,351)		Infrastructure, Regeneration and Economic Development	65,289	(17,924)	47,365
10,570	(5,032)	-	Housing and Communities	13,448	(6,779)	6,669
32,714	(42,640)	(9,926)	Housing Revenue Account	34,003	(43,354)	(9,351)
76	(7,572)	(7,496)	Miscellaneous Services	8,874	(7,489)	1,385
170,354	(95,581)	74,773	Health and Social Care Partnership	175,922	(100,333)	75,589
2,336	0	2,336	Requisitions	2,339	0	2,339
8,180	(3,609)	4,571	Subsidiaries	4,281	(1,056)	3,225
470,818	(236,812)	234,006	Net Cost of Service (1)	488,428	(236,227)	252,201
		1,463	(Gain) / loss on Disposal of Fixed Assets		-	883
		1,463	Other Operating Expenditure (2)			883
		(35,296)	Council Tax			(36,765)
		(84,847)	Non-Domestic Rates			(55,963)
		(103,571)	Revenue Support Grant	(153,086)		
		(27,876)	Recognised Capital Income (Grants, Contributions & I	(26,210)		
		(251,590)	axation and Non-specific Grant Income (3) (272,024			
		(210)	210) Interest Earned (115			
			External Interest Payable / Similar Charges			19,175
			(Gain)/Loss early settlement of borrowing			0
			Impairment Loss - Debtors			1,382
		-	Surplus on Trading Undertakings not included in net c	ost of services		(3,006)
		. ,	Pension Interest Cost/Expected Return on Pension A			3,393
			Finance/Investment Income and Expenditure (4)		-	20,829
	7,246 (Surplus)/Deficit on Provision of Services 1,8 (5) = (1)+(2)+(3)+(4)				1,889	
		(2,566)	Share of other Comprehensive Income and Expenditure of Associates and Joint Ventures			(7,208)
		(9,833)	(Surplus)/Deficit arising from revaluation of property, p	lant and equipme	ent	(49,793)
		(96)	(Surplus)/Deficit on revaluation of available for sale as	sets		0
		(95,075)	Actuarial (gains)/losses on pension fund assets and li	abilities		15,217
		(107,570)	Other Comprehensive (Income) and Expenditure	(6)	-	(41,784)
		(100,324)	Total Comprehensive (Income) and Expenditure	(5)+(6)	-	(39,895)

Group Movement in Reserves Statement

This statement shows the movement in the year on the different reserves held by the group, analysed into 'usable reserves' (i.e. those that can be applied to fund expenditure or reduce local taxation) and other reserves. The surplus or (deficit) on the provision of services line shows the true economic cost of providing the group's services, more details of which are shown in the Comprehensive Income and Expenditure Statement. These are different from the statutory amounts required to be charged to the General Fund balance and the Housing Revenue Account for council tax setting and dwelling rent setting purposes. The net increase/decrease before transfer to earmarked reserves line shows the statutory general fund balance and housing revenue account balance before any discretionary transfers to or from earmarked reserves undertaken by the council.

	Usa	ble Reserve	S	Unu	sable Reserv	es	
	WDC	Group	Total	WDC	Group	Total	
	Usable	Usable	Usable	Unusable	Unusable	Unusable	Total
	Reserves	Reserves	Reserves	Reserves	Reserves	Reserves	Reserves
	£000	£000	£000	£000	£000	£000	£000
<u>2020/21</u>							
Opening Balance at 1 April 2020	(15,834)	(13,986)	(29,820)	(269,078)	(16,039)	(285,117)	(314,937)
Movement in reserve 2020/21							
(Surplus) or deficit on provision of services	3,017	(1,128)	1,889	(36,459)	9,710	(26,749)	(24,860)
Other Comprehensive Expenditure and Income	(11,971)	(7,222)	(19,193)	11,971	(7,813)	4,158	(15,035)
Net Increase/(Decrease) before Transfers to Other Statutory Reserves	(8,954)	(8,350)	(17,304)	(24,488)	1,897	(22,591)	(39,895)
Transfers to/from other statutory reserves *	802	(22)	780	(852)	72	(780)	0
Closing Balance at 31 March 2021	(23,986)	(22,358)	(46,344)	(294,418)	(14,070)	(308,488)	(354,832)
2019/20							
Opening Balance at 1 April 2019	(16,091)	(11,778)	(27,869)	(174,887)	(13,010)	(187,897)	(215,766)
Restatement due to % share in 2019/20	0	397	397	0	756	756	1,153
Restatement Opening Balance 1 April 2019	(16,091)	(11,381)	(27,472)	(174,887)	(12,254)	(187,141)	(214,613)
Movement in reserve 2019/20							
(Surplus) or deficit on provision of services	7,213	33	7,246	(101,097)	968	(100,129)	(92,883)
Other Comprehensive Expenditure and Income	(7,757)	(2,625)	(10,382)	7.757	(4,816)	2,941	(7,441)
Net Increase/(Decrease) before Transfers to Other Statutory Reserves	(544)	(2,592)	(3,136)	(93,340)	(3,848)	(97,188)	(100,324)
Transfers to/from other statutory reserves *	801	(13)	788	(851)	63	(788)	(100,02.7)
Closing Balance at 31 March 2020	(15,834)	(13,986)	(29,820)	(269,078)	(16,039)	(285,117)	(314,937)
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*The transfer of statutory reserves is in relation to dividends paid to the council by Clydebank Property Company.

Group Balance Sheet

The balance sheet shows the value, as at the balance sheet date, of the assets and liabilities recognised by the group. The net assets (assets less liabilities) are matched by the reserves held. Reserves are reported in two categories (page 41 provides a further explanation).

2019/20 £000		2020/21 £000
1,015,779	Property, Plant and Equipment	1,115,834
191	Intangible Assets	282
21,270	Investment in associates	28,860
23	Long Term Debtors	22
3,982	Long term Investments	3,976
1,406	Heritage Assets	1,406
1,042,651	Total Long Term Assets	1,150,380
8,053	Asset Held for Sale	7,755
1,245	Inventories	1,303
42,768	Short Term Debtors	64,723
19,505	Cash and Cash Equivalents	15,485
71,571	Current Assets	89,266
(232)	Provisions	(225)
(3,605)	PPP & Finance Lease Liabilities	(3,677)
(42,632)	Short Term Creditors	(71,528)
(236,336)	Short Term Borrowing	(273,460)
(282,805)	Current Liabilities	(348,890)
831,417	Total Assets less Current Liabilities	890,756
(507)	Liabilities in Associates	(283)
(276,905)	Long Term Borrowing	(274,193)
(96,337)	PPP & Finance Lease Liabilities	(92,615)
(657)	Provision for liability	(728)
(134,402)	Net Pensions Liability	(166,842)
(7,672)	Capital Grants Receipts in Advance (conditions)	(1,263)
(516,480)	Long Term Liabilities	(535,924)
314,937	Total Assets Less Liabilities	354,832
	Represented by:	
29,820	Usable Reserves	46,344
285,117	Unusable Reserves	308,488
314,937	Total Reserves	354,832

The unaudited Financial Statements were authorised for issue on 23 June 2021.

Stephen West Chief Officer - Resources West Dunbartonshire Council 23 June 2021

Group Cashflow Statement

The cash flow statement shows the changes in cash and cash equivalents of the group during the reporting period. The statement shows how the group generates and uses cash and cash equivalents by classifying cash flows as operating, investing and financing activities. The amount of net cash flows arising from operating activities is a key indicator of the extent to which the operations of the authority are funded by way of taxation and grant income or from the recipients of services provided by the authority. Investing activities represent the extent to which cash outflows have been made for resources which are intended to contribute to the council's future service delivery. Cash flows arising from financing activities are useful in predicting claims on future cash flows by providers of capital (i.e. borrowing) to the group.

The incorporation of the associates and subsidiaries within the group cash flow statement is immaterial, therefore, no cash flow statement is noted within the Group Accounts.

The Council's cashflow is noted on page 42.

Notes to the Group Accounts

Note 1 - Details of combining entities

The notes required for the Financial Statements of West Dunbartonshire Council are disclosed separately in the preceding pages. For Strathclyde Partnership for Transport and Concessionary Travel Scheme, although the council holds less than 20% voting rights, it has a significant influence on the bodies. The organisations have voting allocations over 11 other local councils, with no one council holding majority shares, which ensures that all 12 councils can influence decisions. The following notes provide material additional amounts and details in relation to the other combining entities.

Associates and Joint Ventures

Strathclyde Partnership for Transport is the statutory body responsible for formulating the public transport policy on behalf of the 12 local authorities in the West of Scotland. In 2020/21, the council contributed £2.186m (2019/20 £2.133m restated) or 4.03% of the Board's estimated running costs and its share of the year end net asset of £17.817m (2019/20 £17.209m) is included in the Group Balance Sheet. Copies of its accounts may be obtained from the Treasurer to the Strathclyde Partnership for Transport, 131 St Vincent Street, Glasgow G2 5JF.

Strathclyde Concessionary Travel Scheme Joint Board oversees the operation of the concessionary fares scheme for public transport on behalf of the 12 local authorities in the West of Scotland. The costs of the scheme are funded through requisitions from the 12 councils and by the Scottish Executive via a 'section 70' grant. In 2020/21, the council contributed £0.162m (2019/20 £0.171m), 4.03% of the Board's estimated running costs and its share of the year end net asset of £0.139m (2019/20 £0.029m) is included in the Group Balance Sheet. Copies of its accounts may be obtained from the Treasurer to the Strathclyde Partnership for Transport, 131 St Vincent Street, Glasgow G2 5JF.

Dunbartonshire and Argyll and Bute Valuation Joint Board was formed in 1996 at local government re-organisation by an Act of Parliament. The Board maintains the electoral, council tax and non-domestic rates registers for the three councils of West Dunbartonshire, East Dunbartonshire and Argyll and Bute. The Board's running costs are met by the three authorities, with surpluses and deficits on the Board's operations also shared between the councils. In 2020/21, the council contributed £0.714m (2019/20 £0.709m) or 25.92% of the Board's estimated running costs and its share of the year end net liability of £0.283m (2019/20 £0.507m) is included in the Group Balance Sheet. Copies of its accounts may be obtained from the Treasurer to the Valuation Joint Board, 16 Church Street, Dumbarton G82 1QL.

The West Dunbartonshire Health & Social Care Partnership - the Public Bodies (Joint Working) Act (Scotland) 2014 sets out the arrangements for the integration of health and social care across the country. The Scottish Government-approved the Integration Scheme for West Dunbartonshire which details the 'body corporate' arrangement by which NHS Greater Glasgow & Clyde Health Board and West Dunbartonshire Council agreed to formally delegate health and social care services for adults and children (including criminal justice, social work services) to a third body, which is described in the Act as an Integration Joint Board. The Integration Joint Board for West Dunbartonshire is known as the West Dunbartonshire Health & Social Care Partnership Board (HSCP Board) and started operations on 1 July 2015. The Board's running costs are met by the two bodies mentioned above, with surpluses and deficits on the Boards operations also shared between them. In 2020/21, the council contributed £70.873m (2019/20 £67.584m) towards estimated running costs and its share of the year end net asset of £10.904m (2019/20 £4.032m) is included in the Group Balance Sheet. Copies of its accounts may be obtained from the Chief Financial Officer to the Integration Joint Board, 16 Church Street, Dumbarton G82 1QL.

Notes to the Group Accounts (Cont'd)

Note 1 - Details of combining entities (Cont'd)

The council's share of its associates and joint ventures are as follows:

	Strathclyde Partnership for Transport £000	Strathclyde Concessionary Travel Scheme Joint Board £000	Dunbartonshires and Argyll and Bute Valuation Joint Board £000	West Dunbartonshire Health & Social Care £000	Total £000
<u>2020/21</u>					
Surplus/ (Deficit) on					
Operating Activities	350	(110)	(55)	6,872	7,057
Non Current Assets	11,438	0	166	0	11,604
Current Assets	7,283	147	233	10,904	18,567
Non Current Liabilities	0	0	(629)	0	(629)
Current Liabilities	(904)	(8)	(53)	0	(965)
<u>2019/20</u> Surplus/ (Deficit) on					
Operating Activities	2,581	(22)	(76)	519	3,002
Non Current Assets	11,153	0	165	0	11,318
Current Assets	6,981	74	184	4,057	11,296
Non Current Liabilities	(132)	0	(827)	0	(959)
Current Liabilities	(793)	(45)	(29)	(25)	(892)

Subsidiaries

West Dunbartonshire Leisure Trust was formed in December 2011 and started trading on 5 April 2012. The Trust is a charitable company registered in Scotland and provides leisure facilities within the West Dunbartonshire area to the general public and operates sports centres, leisure centres, swimming pools, halls and community education centres owned by the council. The Trust is paid a management fee by the council for the provision of these services. The Trust's net liability at 31 March 2021 was £0.028m (2019/20 £1.833m net asset) and its surplus for the year was £1.040m (2019/20 £0.005m deficit). The accounts of the Trust are published separately and can be obtained from the Manager, Leisure Trust Headquarters, Alexandria CE Centre, Alexandria, G83 0NU which is also the company's principal place of business.

Clydebank Property Company was part of a group organisation previously known as Clydebank Rebuilt which was a pathfinder urban regeneration organisation, limited by guarantee and included a commercial letting company (industrial units) and a registered charity (the Titan Trust). On 11 August 2014, following the transfer of the Titan Crane to the Property Company, the council bought the commercial letting company with a view to continuing its regeneration objective. The Company's net asset at 31 March 2021 was £3.670m (2019/20 £3.408m) and its surplus for the year before payment of a dividend was £0.486m (2019/20 £0.061m surplus). The accounts of the Company are published separately and can be obtained from the Company's Headquarters, Titan Enterprise, 1 Aurora Avenue, Queen's Quay, Clydebank G81 1BF which is also the Company's principal place of business.

Dumbarton Common Good is held in Trust by West Dunbartonshire Council. Although the council does not contribute to this fund financially, it has been included within the council's Group through materiality by nature. Net usable income in 2020/21 was £0.083m (2019/20 £0.031m net usable spend).

Notes to the Group Accounts (Cont'd)

Note 1 - Details of combining entities (Cont'd)

Trust Funds are held in Trust by West Dunbartonshire Council. Although the council does not contribute to these funds financially, they have been included within the council's Group through materiality by nature. The net increase in funds of £0.002m (2019/20 £0.006m decrease) for the Trust Funds. For the purposes of the Group Accounts, two Trust Funds managed by the council (Dunbartonshire Educational Trust and McAulay Prize for Mathematics Trust) have been included pro rata to the council's share. Copies of the accounts may be obtained from West Dunbartonshire Council, 16 Church Street, Dumbarton G82 1QL.

The council's subsidiaries year end results are as follows:

	West				
	Dunbartonshire	Clydebank			
	Leisure Trust	Property Company	Common Good	Trust Funds	Total
	£000	£000	£000	£000	£000
<u>2020/21</u>					
Surplus/ (Deficit) on Operating					
Activities	1,041	385	83	2	1,511
Non Current Assets	245	4,373	3,487	0	8,105
Current Assets	4,908	416	537	201	6,062
Non Current Liabilities	(3,227)	(728)	0	0	(3,955)
Current Liabilities	(1,954)	(391)	(16)	0	(2,361)
<u>2019/20</u>					
Surplus/ (Deficit) on Operating					
Activities	5	61	31	6	103
Non Current Assets	282	3,986	3,487	0	7,755
Current Assets	3,453	418	482	199	4,552
Non Current Liabilities	(325)	(657)	0	0	(982)
Current Liabilities	(1,577)	(442)	(44)	0	(2,063)

Note 2 - Non-Material Interest in Other Entities

The council has an interest in a number of other organisations. The council's share of their net assets or liabilities is not material to the fair understanding of the financial position and transactions of the council. Accordingly, the Group Accounts do not include these organisations. Under Accounting Regulations, the council is required to disclose the business nature of each organisation.

Scotland Excel is a joint committee established through Section 57 of the Local Government (Scotland) Act 1973. The main purpose of the committee includes co-ordination of collaborative buying initiatives, representation of interests in public sector contracts, and the development and operation of a centre of procurement expertise for Local Government in Scotland.

Clydebank Municipal Bank is a company limited by shares set up based upon the Companies Act 1908 and 1913. It acts as banker for a number of private individuals/organisations. The council provides services to the bank and funds any annual losses incurred. The bank's year end is 5 April. The principal business of the Municipal Bank is to accept deposits from private account holders and to invest funds with West Dunbartonshire Council. The chairman and directors of the bank are Elected Members of the Council. As per the bank's unaudited financial statements at 31 March 2021, 2,472 accounts were held with the bank (2019/20 2,482), with a total amount on deposit of £1.733m (2019/20 £1.540m restated), with £1.306m being invested with the council (2019/20 £1.306m). Interest paid by the council to the bank in the year was £0.034m (2019/20 £0.033m).

Notes to the Group Accounts (Cont'd)

Note 2 – Non-Material Interest in Other Entities (Cont'd)

Hub West of Scotland is a public private Joint Venture development organisation established in 2012. They work with the public sector partners to plan, design, build, and fund and maintain buildings in the most efficient and effective manner delivering better value for money and ultimately improving public services. Hub West of Scotland comprises: Hub West Territory Participants, Scottish Futures Trust and The Wellspring Partnership.

Business Loans Scotland Ltd was formed in March 2017 with 27 Scottish local authorities full members, including West Dunbartonshire Council, and the remaining 5 Scottish local authorities becoming associate members. In this respect, each member local council provides a level of loan finance for companies in their area under Phase 1, augmented in Phase 2 by Scottish Growth Scheme and European Regional Development Funding (ERDF).

Note 3 – Financial Impact of Consolidation

The effect of inclusion of the entities on the Group Balance Sheet is to increase reserves and net assets by £36.428m (2019/20 £30.025m net asset) respectively representing the council's share of the realisable surpluses/deficits in these organisations. This leaves the group account with an overall net asset of £354.832m (2019/20 £314.937m).

Note 4 – Analysis of Material Amounts in Income and Expenditure Account

The following table provides an analysis of the council's share of the material amounts as a result of the inclusion of the associates and subsidiaries.

Contribution to Group Income and Expenditure Reserve:

2019/20 £000		2020/21 £000
	Dorthorobin for Tronoport	
	Partnership for Transport	17,817
29	Concessionary Travel Board	139
(507)	Valuation Joint Board	(283)
4,032	West Dunbartonshire Health & Social Care	10,904
1,833	West Dunbartonshire Leisure Trust	(28)
3,305	Clydebank Property Company	3,670
3,925	Common Good	4,008
199	Trust Funds	201
30,025	Total	36,428

Note 5 – Major Sources of Estimation Uncertainty

Covid -19 – similar to the uncertainty noted for the Council in Note 1, valuations of Non Current Assets are subject to material value uncertainty for other group entities. For avoidance of doubt, the inclusion of this declaration does not mean that the valuation cannot be relied upon, rather that it has been included to ensure transparency. Although this remains a generic uncertainty, it has been particularly highlighted for the Partnership for Transport.

General Accounting Policies and Information

Note 32 - Accounting Policies

1. General Principles

The Financial Statements summarises the council's transactions for the 2020/21 financial year and its position at the year end of 31 March 2021. The council is required to prepare an Annual Statement of Accounts by the Local Authority Accounts (Scotland) Regulations 2014. Section 12 of the Local Government in Scotland Act 2003 requires they be prepared in accordance with proper accounting practices. These practices primarily comprise the Code of Practice on Local Authority Accounting in the United Kingdom 2020/21 ("the code") and the Service Reporting Code of Practice 2020/21, supported by International Financial Reporting Standards (IFRS).

The accounting convention adopted in the Financial Statements is principally historic cost, modified by the revaluation of certain categories of non-current assets and financial instruments. The convention also adopts the assumption that the council will continue as a going concern for the foreseeable future.

2. Accruals of Income and Expenditure

Activity is accounted for in the year that it takes place, not simply when payment is made or received. In particular:

- revenue from sale of goods is recognised when the council transfers the significant risks and rewards of ownership to the purchaser and when it is probable that the economic benefits associated with the transaction will flow to the council;
- revenue from the provision of services is recognised when the council can measure reliably the percentage of completion of the transaction and when it is probable that the economic benefits associated with the transaction will flow to the council;
- expenses in relation to services received are recorded as expenditure when the services are received, rather than when payment is made;
- supplies are recorded as expenditure when they are consumed. Where there is a gap between the date supplies are received and their consumption their value is carried as inventories on the Balance Sheet;
- interest payable on borrowings and receivable on investments is accounted for on the basis of the effective interest rate for the relevant financial instrument, rather than on cash flows fixed or determined by the contract;
- where income and expenditure have been recognised but cash has not been received or paid, a debtor or creditor for the relevant amount is recorded in the Balance Sheet. Where there is evidence that debts are unlikely to be settled, the balance of debtors is written down and charged to revenue for the income that might not be collected; and
- Revenue from contracts with service recipients, whether for services or the provision of goods, is recognised when (or as) the goods or services are transferred to the service recipient in accordance with the performance obligations in the contract.

3. Changes in Accounting policies, Estimates and Errors

Changes in accounting policies are only made when required by proper accounting practices or the change provides more reliable or relevant information about the effect of transactions, events or conditions on the council's financial position or performance. Where a change is made, it is applied retrospectively by adjusting opening balances and comparative figures, as if the new policy has always been applied.

Changes in accounting estimates are accounted for prospectively, i.e. in the current and future years only.

Material errors discovered in prior period figures are corrected retrospectively by amending opening balances and comparative figures.

General Accounting Policies and Information (Cont'd)

Note 32 - Accounting Policies (Cont'd)

4. Charges to Revenue for Property, Plant and Equipment

Council Services and Trading Accounts are debited/ credited with the following amounts to record the cost of using or holding fixed assets during the year:

- depreciation, attributable to the assets used by the relevant service or trading account;
- revaluation and impairment losses, where there is no accumulated gain in the Revaluation Reserve;
- revaluation gains, where these reverse an impairment loss previously charged to the service or trading account; and
- amortisation of intangible fixed assets.

The council is not required to raise council tax to cover depreciation, revaluation gains or losses or impairment losses. However, it is required to make annual provision from revenue towards the reduction in its overall borrowing requirement. Depreciation, revaluation and impairment losses and amortisations are replaced by the revenue provision in the General Fund by an adjustment within the Capital Adjustment Account in the Movement in Reserves Statement for the difference between the two.

5. Intangible assets

Internally generated assets are capitalised where it is demonstrable that the project is technically feasible and is intended to be completed (with adequate resources being available) and the council will be able to generate future economic benefits or deliver service potential by being able to sell or use the asset. Expenditure is capitalised where it can be measured reliably as attributable to the asset and restricted to that incurred during the development phase (research expenditure is not capitalised).

Expenditure on the development of websites is not capitalised if the website is solely or primarily intended to promote or advertise the council's goods or services.

Assets are measured originally at cost and only revalued where the fair value of the asset can be determined by reference to an active market.

Where an intangible asset has a finite useful life, the depreciable amount of the asset is charged over its useful life to the relevant service line(s) in the Comprehensive Income and Expenditure Statement. An asset is tested for impairment whenever there is an indication that the asset might be impaired – any losses recognised are posted to the relevant service line(s) in the Comprehensive Income and Expenditure Statement. Any gain or loss arising on the disposal or abandonment of an intangible asset is recognised in the Surplus or Deficit on the Provision of Services when the asset is derecognised.

6. Property, Plant and Equipment

Assets that have physical substance and are held for the supply of goods and services, either directly or indirectly, and that are expected to be used during more than one financial year are classified as Property, Plant and Equipment.

Recognition

Expenditure on the acquisition, creation or enhancement of property, plant and equipment is capitalised on an accruals basis, provided that it is probable that the future economic benefits or service potential associated with the item will flow to the council and the cost of the asset can be measured reliably. Expenditure that maintains, but does not add to the asset's potential to deliver future economic benefits or service potential, is charged as an expense when it is incurred.

General Accounting Policies and Information (Cont'd)

Note 32 - Accounting Policies (Cont'd)

6. Property, Plant and Equipment (Cont'd)

Measurement

Initially measured at cost, comprising of:

- purchase price (the council has no de minimum level set);
- any costs associated with bringing the asset to the location or condition necessary for it to be capable of operating in the manner intended by management; and
- the initial estimate of costs for dismantling and removing the item and restoring the site on which it is located to its original state.

The council does not capitalise borrowing costs incurred during construction of an asset.

Where property, plant or equipment are acquired in exchange for a non monetary asset or assets, or a combination of monetary and non monetary assets, the cost of the acquired item shall be measured at fair value unless there is no economic substance to the exchange transaction, or the fair value of neither the asset received nor the asset given up can be reliably measured. The acquired item is measured at fair value even if the council cannot immediately derecognise the asset given up. The acquired item is measured at the carrying amount of the asset given up if it is not measured at fair value.

Assets are then carried in the Balance Sheet using the following measurement bases:

Asset Type Infrastructure, community and assets under construction assets	Valuation Method Historic Cost
Council dwellings	Fair value - determined in accordance with existing use value of social housing (EUV-SH)
Other buildings	Fair value. Where there is no market based evidence of fair value because of the specialised nature of the asset and the asset is rarely sold, depreciated replacement cost is used as an estimate of fair value
Plant and equipment and other non property assets	Fair value. Where assets in this class have either short useful lives or low values (or both), depreciated historical cost is considered to be a proxy for fair value where the useful life is a realistic reflection of the life of the asset and the depreciation method provides a realistic reflection of the consumption of the asset class

Revaluation

Assets included in the Balance Sheet at fair value are re-valued regularly to ensure their carrying amount is not materially different from the fair value at the year end, as a minimum every 5 years. The programme of revaluation for 2020/21 and planned each of the following four years is as follows:

Note 32 - Accounting Policies (Cont'd)

6. Property, Plant and Equipment (Cont'd)

2020/21	Any properties not previously re-valued / general re-appraisal / HRA housing stock;
2021/22	Offices / depots/ cemeteries/ crematorium lodges;
2022/23	All council non-operational properties;
2023/24	Schools/school houses/ social work homes/adult training centres/ community education centres/early education centres; and
2024/25	Halls/ Public conveniences/ libraries/ outdoor centres/ golf course/ pavilions/ sports centres/ swimming pools/ travellers site/ car parks.

In addition to assets being revalued within the programme of revaluation assets will be revalued in any given year if any of following 3 criteria is met:

- When the historic cost of the building is less than £2m but the combined value of the building historic cost and any enhancement expenditure incurred since the last revaluation date exceeds £2m then the asset will be revalued and (if new valuations exceeds £2m) componentised if necessary;
- Where the historic cost of the building exceeds £2m (and is therefore already componentised) and where any enhancement expenditure incurred since the last revaluation date exceeds 25% of the historic cost of the building then the asset will be revalued; and
- Where the combined value of building historic cost and any enhancement expenditure incurred since the last revaluation date spend is less than £2m but the value of the enhancement expenditure exceeds 50% of building historic cost and in value is more than £0.500m then the asset will be revalued.

Valuations in 2020/21 have been carried out by an external valuer. Valuations of land and buildings are carried out in accordance with the methodologies and bases for estimation set out in the professional standards of the Royal Institution of Chartered Surveyors.

Increases in valuations are matched by credits to the Revaluation Reserve to recognise unrealised gains.

Where decreases in value are identified, the revaluation loss is accounted by:

- where a balance of revaluation gains for the asset is held in the Revaluation Reserve the carrying amount of the asset is written down against that balance (up to the total gain); or
- where no balance of revaluation gains for the asset is held in the Revaluation Reserve the carrying amount is written down against the relevant service line(s) in the Comprehensive Income and Expenditure Statement.

The Revaluation Reserve contains revaluation gains recognised since 1 April 2007, the date of its formal implementation. Gains arising before that date have been consolidated into the Capital Adjustment Account.

Impairment

Where impairment losses are identified, they are accounted for in the same way as revaluation decreases.

Where an impairment loss is reversed subsequently, the reversal is credited to the relevant service line(s) in the Comprehensive Income and Expenditure Statement, up to the amount of the original loss, adjusted for depreciation that would have been charged if the loss had not been recognised.

Note 32 - Accounting Policies (Cont'd)

6. Property, Plant and Equipment (Cont'd)

Disposals

When it becomes apparent that the carrying amount of an asset will be recovered principally through a sale transaction rather than through its continuing use, it is re-classed as either a surplus asset or an Asset Held for Sale. The asset is re-valued immediately before re-classification and then carried at the lower of this amount and the fair value less sale costs.

Assets to be scrapped are not re-classified as Assets Held for Sale.

When an asset is disposed of or decommissioned, both the carrying amount in the Balance Sheet and receipts from disposal are transferred to the Surplus and Deficit on the Provision of Services line in the Comprehensive Income and Expenditure Statement as part of a gain or loss on sale. Any revaluation gains accumulated for the asset in the Revaluation reserve are transferred to the Capital Adjustment Account.

Amounts received for a disposal are categorised as capital receipts. The balance of receipts is credited to either the Capital Receipts Reserve or the Capital Fund and can only be used for new capital investment, set aside to reduce the council's underlying borrowing requirement, to fund the principal element of loan charges or to fund premium charges. Receipts are appropriated to these reserves from the General Fund balance in the Movement in Reserves Statement.

The written-off value of disposals is not a charge against council tax. It is appropriated to the Capital Adjustment Account from the General Fund balance in the Movement in Reserves Statement.

Depreciation

Depreciation is provided on all property, plant and equipment over their useful economic lives, with an exception made for assets without a determinable finite useful life (i.e. non depreciating land and certain community assets) and assets that are not yet available for use (i.e. assets under construction). The useful lives of assets are as follows:

Council dwellings	10 to 80 years	straight line
Other buildings	15 to 80 years	straight line
Regeneration activity	10 to 120 years	straight line
Open spaces	10 to 120 years	straight line
Infrastructure	15 to 120 years	straight line
Vehicles, plant, equipment	5 to 20 years	straight line
Intangibles	5 to 10 years	straight line
Other	10 to 120 years	straight line

* Including components such as structure, mechanical and electrical, etc.

Where an item of property, plant and equipment assets has major components whose cost is significant in relation to the total cost of the item, the components are depreciated separately.

Revaluation gains are also depreciated, with an amount equal to the difference between current depreciation charged on assets and the depreciation that would be chargeable based upon historic cost being transferred each year from the Revaluation Reserve to the Capital Adjustment Account.

Note 32 - Accounting Policies (Cont'd)

6. Property, Plant and Equipment (Cont'd)

Tangible fixed assets and depreciation – Common Good Assets

All assets valued over £6,000 are capitalised and valued at market value. Depreciation is charged on assets other than Investment assets on a straight line basis over their estimates life. The Fund only holds investment assets.

7. Assets Held for Sale

These assets are measured at fair value, based on the amount at which the asset could be exchanged between knowledgeable parties at arm's length, less costs to sell at the initial classification and at the end of each reporting date. Revaluation gains shall be recognised for any initial or subsequent increase in fair value less costs to sell but not in excess of the cumulative impairment loss or revaluation loss that have been recognised in the Surplus of Deficit on the Provision of Services. Impairment losses (or revaluation losses) will be recognised for any subsequent decrease to fair value less costs to sell following reclassification in the Surplus or Deficit on the Provision of Service even where there is a balance on the assets Revaluation Reserve.

8. Heritage assets

Heritage assets are presented separately in the balance sheet from other property, plant and equipment. The assets are measured at historic cost or fair value. Where the council considers that it is not practical to obtain a reliable valuation, the asset is not recognised on the Balance Sheet. Where assets are measured at fair value, valuations are made by any method that is appropriate:

Type of asset Ship models/ Silver and Commemorative wear	Valuation method for Balance Sheet purposes The last formal valuations were by Bonhams, Sotheby's and Phillips. Further formal valuations will be commissioned where it is considered that there could potentially be a material change in value and where the value of the asset is estimated to be in excess of £10,000
Works of art	The last formal valuations by Bonhams, Sotheby's and Phillips. Where a lower and upper valuation has been provided the mid valuation has been used Further formal valuations will be commissioned where it is considered that there could potentially be a material change in the value of the assets held
Civic Regalia	The robes are not recognised on the balance sheet as they are considered to have no significant value. However the chains are reported in the balance sheet at insurance value.
Sewing Machine Collection	These collections are not recognised on the balance sheet as cost information is not readily available. Nearly all the items are believed to have an immaterial value.
Listed Buildings and Scheduled Ancient Monuments	These assets are not recognised on the balance sheet as it is considered that there is a lack of available, comparable market values to establish a 'fair value'. It is unlikely that the council would procure such assets but is more likely to refurbish or enhance existing structures. In this respect, the cost of those works will be capitalised at cost.

Note 32 - Accounting Policies (Cont'd)

9. Construction Contract (Work in Progress)

Purchased assets are initially recognised at cost and donations are recognised at valuation where that value is estimated to be greater than the threshold of £10,000 as specified above. The carrying amounts are reviewed where there is evidence of impairment e.g. where an item has suffered physical deterioration or breakage or where doubts arise as to its authenticity. Any impairment is recognised and measured in accordance with the council's general policies on impairment.

No depreciation shall be chargeable on any heritage asset, in view of the indeterminate life and residual value.

The proceeds from any disposal of heritage assets are accounted for in accordance with the council's general provisions relating to the disposal of property, plant and equipment.

Work in progress is valued at cost plus an appropriate proportion of overheads, together with attributable profits and allowances for foreseeable losses.

10. Employee Benefits

Benefits payable during employment

Short term employee benefits (i.e. fall due within 12 months of the year-end), such as wages and salaries, paid leave, paid sick leave, bonuses and non monetary benefits for current employees are recognised as an expense in the year in which the employees render service to the council. An accrual is made against the services in the Surplus or Deficit on the Provision of Service for the costs of holiday entitlement and other forms of leave earned by the employee but not taken before the year end and which employees can carry forward into the next financial year. Any accrual made is required under statute to be reversed out of the General Fund balance by a credit to the Statutory Mitigation Account in the Movement in Reserves Statement.

Termination Benefits

Termination benefits are amounts payable as a result of a decision made by the council to terminate an officer's employment before the normal retirement date or an officer's decision to accept a voluntary termination package in exchange for those benefits. Termination benefits do not provide the council with future economic benefits and consequently they are recognised on an accruals basis immediately in the Surplus or Deficit on the Provision of Services line in the Comprehensive Income and Expenditure Account when the authority is demonstrably committed to provision of the termination benefits.

Where termination benefits involve the enhancement of pensions, they are treated as pension costs for the purpose of the statutory transfer between the Pension Reserve and the General Fund of the amount by which the pension costs calculated in accordance with the Code are different from the contributions due under the pension scheme regulations. In the Movement in Reserves Statement appropriations are required to and from the Pension Reserve to remove notional debits and credits for termination benefits related to pensions enhancements and replace them with the cost of the cash paid, including any amounts due and not paid at the year end.

Post Employment Benefits

Employees of the council are members of two separate defined pension schemes:

- the Teachers' Pension Scheme, administered by the Scottish Pensions Agency; and
- the Local Government Pensions Scheme, administered by Glasgow City Council.

Note 32 - Accounting Policies (Cont'd)

10. Employee Benefits (cont'd)

In relation to retirement benefits, statutory provisions require the General Fund to be charged with the amount payable by the council to the pension fund or directly to pensioners in the year, not the amount calculated in accordance to the relevant accounting standards. In the Movement in Reserves Statement this means that there are appropriations to and from the Pension Reserve to remove any notional debits and credits for retirement benefits and replace them with the cash paid or payable at the year end, to the pension fund and pensioners. The negative balance that arises on the Pension Reserve measures the beneficial impact on the General Fund of being required to account for retirement benefits on the basis of cash flows rather than as benefits earned by employees.

Discretionary Benefits

The council has restricted powers to make discretionary awards of retirement benefits in the event of early retirements. Any liabilities estimated to arise as a result of an award to any member of staff (including teachers) arising from the use of these discretionary powers are accrued in the year of the decision to make the award and accounted for using the same policies as are applied to the local government pension scheme.

11. Events after the reporting period

Events after the reporting period are those events (both favourable and unfavourable) that occur between the end of the reporting period and the date when the Financial Statements are authorised for issue. Two types have been identified:

- those that provide evidence of conditions that existed at the end of the reporting period the Financial Statements are adjusted to reflect this; and
- those that are indicative of conditions that arose after the reporting period the Financial Statements are not adjusted to reflect this. However, if the event is material, a disclosure is made within the notes of the nature and financial effect.

12. Exceptional items

When items of income and expenditure are material, their nature and amount is disclosed separately, either within the Comprehensive Income and Expenditure Statement or in the notes to the accounts, depending on how significant the items are to the understanding of the council's financial performance.

13. Financial liabilities

Financial liabilities are recognised on the Balance Sheet when the council becomes party to the contractual provisions of a financial instrument and initially measured at fair value and carried at their amortised cost. Annual charges to the Financing and Investment Income and Expenditure line in the Comprehensive Income and Expenditure Statement for interest payable are based upon the carrying amount of the liability, multiplied by the effective rate of interest for the instrument. The effective interest rate is the rate that exactly discounts estimated future cash payments over the life of the instrument to the amount at which it was originally recognised.

For most of the borrowing that the council has this means that the amount presented in the Balance Sheet is the outstanding principal repayable (plus accrued interest). Interest charged to the Comprehensive Income and Expenditure Statement is the amount payable for the year according to the loan agreement.

Note 32 - Accounting Policies (Cont'd)

13. Financial liabilities (Cont'd)

Gains and losses on the repurchase or early settlement of borrowing are credited or debited to the Financing and Investment Income and Expenditure line in the Comprehensive Income and Expenditure Statement in the year of repurchase/settlement. However, where repurchase has taken place as part of a restructuring of the loan portfolio that involves the modification or exchange of existing instruments, the premium or discount is respectively deducted from or added to the amortised cost of the new or modified loan and the write-down to the Comprehensive Income and Expenditure Statement is spread over the life of the loan by an adjustment to the effective interest rate.

Where premiums and discounts have been charged to the Comprehensive Income and Expenditure Statement regulations allow the impact on the General Fund balance to be spread over future years. Premiums and discounts that were on the balance sheet as at 31 March 2007 are written off in accordance with the schedules in place at that time, however premiums and discounts that are incurred as a result of transactions that have taken place since 1 April 2007 are written off in accordance with regulations as follows:

Modified Loans

• both old and new premiums and discounts are amortised over the life of the new loan using the effective interest rate as noted above.

Unmodified Loans

- new premiums and discounts are written off over the life of the new loan (if fixed) or over a
 maximum of 20 years (if variable or with an option to vary);
- old premiums are written off over a maximum of 20 years; and
- old discounts are written off over a maximum of 5 years.

Straight Repayment

• both old and new premiums and discounts are written off over a maximum of 5 years.

14. Financial Assets

Financial assets are classified using a principles based approach with the accounting treatment being determined by both the particular characteristics of the individual instrument and the overarching investment strategy under which the instrument has been acquired or originated. Three classes of financial asset have been identified:

- amortised cost;
- fair value through other comprehensive income; and
- fair value through profit or loss

Amortised Cost

For assets carried at amortised cost interest is credited (using the effective interest rate) and movements in impairment loss allowances are debited or credited to surplus or deficit on the provision of services with no recognition of gains or losses in fair value until reclassification or derecognition of the asset.

Fair Value Through Other Comprehensive Income

For assets carried at fair value through other comprehensive income movements in amortised cost are debited or credited to the surplus or deficit on the provision of services with movements in fair value debited or credited to other comprehensive income and expenditure.

Fair Value Through Profit or Loss

For assets carried at fair value through profit or loss all gains or losses are posted to surplus or deficit on the provision of services as they arise.

Note 32 - Accounting Policies (Cont'd)

14. Financial Assets (Cont'd)

Financial assets are classified into two types:

- loans and receivables assets that have fixed or determinable payments but are not quoted in an active market; and
- available-for-sale assets assets that have a quoted market price and/or do not have fixed or determinable payments

Loans and receivables

Loans and receivables are recognised on the Balance Sheet when the council becomes party to the contractual provisions of a financial instrument and initially measured at fair value.

They are then measured at their amortised cost. Annual credits to the Financing and Investment Income and Expenditure line in the Comprehensive Income and Expenditure Statement for interest receivable are based on the carrying amount of the asset multiplied by the effective rate of interest for the instrument. Where considered material movements in impairment loss allowances are also debited or credited as appropriate. For most other the loans that the council has made, this means that the amount presented in the Balance Sheet is the outstanding principal receivable (plus accrued interest) and interest credited to the Comprehensive Income and Expenditure Statement is the amount receivable for the year in the loan agreement.

Where soft loans are made and are material, a loss is recorded in the Comprehensive Income and Expenditure Statement (debited to the appropriate service line) for the present value of the interest that will be foregone over the life of the loan, resulting in a lower amortised cost than the outstanding principal. Interest is credited to the Financing and Investment Income and Expenditure line in the Comprehensive Income and Expenditure Statement at a marginally higher effective rate of interest than the rate receivable from the community groups, with the difference increasing the amortised cost of the loan in the Balance Sheet. Statutory provisions require that the impact of soft loans on the General Fund balance is the interest receivable for the financial year – the reconciliation of amounts debited or credited to the Comprehensive Income and Expenditure Statement to the net gain required against the General Fund balance is managed by a transfer to or from the Financial Instruments Adjustment Account in the Movement in Reserves Statement.

Instruments entered into since 1 April 2006

Any financial guarantees the council has committed to since 1 April 2006 have been recognised at fair value and assessed for probability of the guarantee being called and the likely amount payable under the guarantee. Any material provision for this has been recognised in the Financial Statements to the extent that provisions might be required or a contingent liability note is needed.

15. Fair Value Measurement

The council measures some on its non-financial assets and some of its financial instruments at fair value at each reporting date. Fair value is the price that would be received to sell an asset or paid to transfer a liability in an orderly transaction between market participants at the measurement date. The fair value measurement assumes that the transaction to sell the asset takes place either:

- In the principal market for the asset or liability; or
- In the absence of a principal market, in the most advantageous market for the asset

The council measures the fair value of an asset or liability using the assumptions that market participants would use when pricing the asset, assuming that market participants act in their economic best interest.

Note 32 - Accounting Policies (Cont'd)

15. Fair Value Measurement (Cont'd)

When measuring fair value of a non-financial asset, the council takes into account a market participant's ability to generate economic benefit by using the asset in its highest and best use or by selling it to another market participant that would use the asset in its highest and best use.

The authority uses valuation techniques that are appropriate in the circumstances and for which sufficient data is available, maximising the use of relevant observable inputs and minimising the use of unobservable inputs.

Inputs to the valuation techniques in respect of assets for which fair value is measured or disclosed in the council's financial statements are categorised within the fair value hierarchy as follows:

- Level 1 quoted prices (unadjusted) in active markets for identical assets or liabilities that the authority can access at the measurement date;
- Level 2 inputs other than quoted prices included within Level 1 that are observable for the asset or liability, either directly or indirectly; and
- Level 3 unobservable inputs for the asset or liability.

16. Government grants and contributions

Government grants and other contributions are recognised as due by the council when there is reasonable assurance that:

- the council will comply with the conditions attached to the payments, and
- the grants or contributions will be received.

Amounts recognised as due to the council are not credited to the Comprehensive Income and Expenditure Account until conditions attached to the grant or contribution have been satisfied. Conditions are stipulations that specify that the future economic benefits or service potential embodied in the asset acquired using the grant or contribution are required to be consumed by the recipient as specified for future economic benefit or service potential must be returned to the transferor.

Monies advanced as grants and contributions for which conditions have not been satisfied are carried in the Balance Sheet as creditors. When conditions are satisfied, the grant or contribution is credited to the relevant service line (attributable revenue grants/contributions) or Taxation and Non Specific Grant Income (non ringfenced revenue grants and all capital grants) in the Comprehensive Income and Expenditure Statement.

Where capital grants are credited to the Comprehensive Income and Expenditure Statement, they are reversed out of the General Fund balance in the Movement in Reserves Statement. Where the grant has not yet been used to finance capital expenditure, it is posted to the Capital Grants Unapplied Account. Where it has been applied, it is posted to the Capital Adjustment Account. Amounts in the Capital Grants Unapplied Account are transferred to the Capital Adjustment Account once they have been applied.

17. Inventories

Inventories are held by a number of council services, such as asset maintenance services, roads, services, school technician services, hospitality services, etc., and include consumable stock and work in progress, where appropriate.

Consumable stock is included in the Balance Sheet on a cost price basis, with inventory quantities based on physical stock at the end of the year.

Note 32 - Accounting Policies (Cont'd)

18. Leases

Leases are classified as finance leases where the terms transfer substantially all the risks and rewards incidental to ownership from the lessor to the lessee. All other leases are classified as operational. Where the lease covers both land and buildings, the elements are considered separately for classification.

Council as Lessee

Finance Leases

Assets held under finance lease are recognised in the Balance Sheet at the start of the lease at its fair value at the lease's inception, or, if lower the present value of the minimum lease payments. The asset recognised is matched by a liability for the obligation to pay. Initial direct costs are added to the carrying amount of the asset. Premiums paid on entry into a lease are applied to writing down the lease liability. Contingent rents are charged to revenue in the years they incur. Lease payments are apportioned between:

- a charge for the acquisition of the interest in the asset applied to write down the lease liability; and
- a finance charge (debited to the Financing and Investment income and Expenditure line in Comprehensive Income and Expenditure Statement).

Assets recognised under the finance lease are accounted for using the policies applied generally to council owned assets, subject to depreciation being charged over the lease term if this is shorter than the asset's estimated useful life.

Operating Leases

Rentals paid under operating leases are charged to the Comprehensive Income and Expenditure Statement as an expense. Charges are made on a straight line basis over the life of the lease, even if it does not match the pattern of payment.

Council as Lessor

Finance Leases

When the council grants a finance lease over an asset, the asset is written out of the Balance Sheet as a disposal. At the start of the lease the carrying amount of the asset is written off to the Other Operating Expenditure line in the Comprehensive Income and Expenditure Statement as part of the gain/loss on disposal. A gain, representing the council's net investment in the lease is credited to the same line in the Comprehensive Income and Expenditure Statement, matched by a lease asset in the Balance Sheet. Lease rentals receivable are apportioned between:

- a receipt for the acquisition of the interest in the asset applied to write down the lease asset (together with any premiums received); and
- finance income (credited to the Financing and Investment income and Expenditure line in Comprehensive Income and Expenditure Statement).

The gain credited to the Comprehensive Income and Expenditure Statement on disposal is not permitted by statute to increase the General Fund balance and will be required to be treated as a capital receipt. Where a premium has been received, this is posted out of the General Fund Balance to the Capital Receipts Reserve in the Movement in Reserves Statement. Where the amounts due in relation to the lease asset is to be settled by the payment of rentals in future financial years, this is posted out of the General Fund Balance to the Deferred Capital Receipts Reserve in the Movement in Reserves Statement. When the future rentals are paid, the element of the charge for the acquisition

Note 32 - Accounting Policies (Cont'd)

18. Leases (Cont'd)

of the interest in the asset is used to write down the lease asset. At this point, the deferred capital receipts are transferred to the Capital Receipts Reserve.

The written off value of the disposals is not a charge against council tax, as the cost of fixed assets is fully provided for under separate arrangements for capital financing. Amounts are appropriated to the Capital Adjustment Account from the General Fund balance in the Movement in Reserves Statement.

Operating Leases

Where the council grants an operating lease over an asset, the asset is retained in the Balance Sheet. Rental income is credited to the Other Operating Expenditure line in the Comprehensive Income and Expenditure Statement. Credits are made on a straight line basis over the life of the lease, even if it doesn't match the pattern of payment.

19. Overhead and support services

The costs of overheads and support services are charged to non General Fund services that benefit from the supply in accordance with the costing principles of the CIPFA Service Reporting Code of Practice 2020/21. The total absorption costing principle is used – the full cost of overheads and support services are shared between those users in proportion to the benefits received. General Fund Services have not been charged for these support service costs, in line with the council's budgetary reporting structure.

20. Public private partnership (PPP) and similar contracts

PPP and similar contracts are agreements to receive services, where the responsibility for making available the property, plant and equipment needed to provide the services passes to the private contractor. As the council is deemed to control the services that are provided under the PPP scheme and as ownership of the property, plant and equipment will pass to the council at the end of the contract for no additional charge, the council carries the asset on its Balance Sheet.

21. Provisions

Provisions are made where an event has taken place that gives the council a legal obligation or constructive obligation that probably requires settlement by a transfer of economic benefits or service potential and a reliable estimate can be made of the amount of that obligation.

Provisions are charged as an expense to the appropriate service line in the Comprehensive Income and Expenditure Statement in the year the council becomes aware of the obligation and measured at the best estimate at the Balance Sheet date, taking account of relevant risks and uncertainties.

When payments are made they are charged to the provision carried in the Balance Sheet. Estimated settlements are reviewed at the end of each financial year. Where it becomes less probable that a transfer of economic benefits is required; the provision is reversed and credited back to the relevant service.

22. Interest in Companies and Other Entities

The council has material interests in companies and other entities that have the nature of associates/ subsidiaries and require it to prepare group accounts. In the council's own single entity accounts, the interests of two companies are recorded as an investment in the Balance Sheet, as the council has shares and full ownership of the Clydebank Property Company (purchased during 2014/15) and has an investment with Hub West Scotland (invested 2015/16). No other interests are recorded in the council's single entity accounts of any of other organisation.

Note 32 - Accounting Policies (Cont'd)

23. VAT

VAT payable is included as an expense only to the extent that it is not recoverable from HM Revenue and Customs. VAT receivable is excluded from income.

24. Loans Advances Repayment

In accordance with The Local Authority (Capital Finance and Accounting) (Scotland) Regulations 2016, the council has recalculated the repayments of the loans fund advances to reflect the life of the specific assets associated with the debt, using an annuity of 9%.

Note 33 – Accounting Standards that have been issued but have not yet been adopted

For 2020/21, the Code requires the disclosure of information relating to the expected impact of an accounting change that will be required by a new standard that has been issued but not yet adopted. This applies to the adoption of the following new or amended standards:

 IFRS16 Leases will require local authorities that are lessees to recognise these leases on their Balance sheet as right-of-use assets along with the corresponding liabilities, except for low value and short term leases. As a result of COVID-19 response, CIPFA/LASACC have deferred implementation of this until 1 April 2022.

Note 34 – Critical Judgement in Applying Accounting Policies

The preparation of the consolidated financial statements requires management to make judgements, estimates and assumptions that affect the application of policies set out in Note 32. Where a critical judgement has been made, this is referred to in the relevant note to the core financial statements; however a summary of those with the most significant effect are detailed below:

Holiday Entitlement - Unused holiday entitlement earned at 31 March each year, but not taken at that date, has been quantified on the basis of information from the Human Resources Information System. The calculation in respect of unused annual leave for term time employees is based upon entitlement earned at the year end and no estimation was required for these staff.

Public Private Partnership (PPP) - The council has entered into a PPP for the provision of educational buildings, their maintenance and related facilities. The council controls the services provided under the scheme and ownership of the schools will pass to the council at the end of the contract for no additional charge. The assets used to provide services at the schools are recognised on the council's Balance Sheet.

Public Sector Funding – There is a high degree of uncertainty about future levels of funding for local government. However, the council has determined that this uncertainty is not yet sufficient to provide an indication that the assets held might be impaired as a result of a need to close facilities and reduce levels of service provision.

Note 34 – Critical Judgement in Applying Accounting Policies (cont'd)

Covid-19 – Advice has been sought where considered appropriate and consideration has been given to valuation on pensions, asset valuations, accrual estimations and credit issues whilst preparing the draft Financial Statements.

Note 35 - Group Accounting Policies: Disclosure of differences with main Statement of Accounting Policies

The financial statements in the Group Accounts are prepared in accordance with the accounting policies set out in Note 32 on pages 105 to 118 with additions and exceptions noted below:

Group Income and Expenditure Account

<u>Proceeds from disposal of fixed assets</u> – profits and losses from the disposal of fixed assets are credited or debited to the Group Income and Expenditure Account within the net cost of services. The proceeds are then appropriated out after net operating expenditure. For those proceeds associated with the disposal of the council's assets, appropriation is to the Group Reserves. For those proceeds associated with the disposal of associates' assets, appropriation is to the Group Income and Expenditure Reserve.

Group Balance Sheet

<u>Inventories</u> – valuation methods vary slightly across the Group. The council uses cost price basis. The difference in valuation methods does not have a material impact on the results of the group given the levels of stock held within the organisations; and

<u>Pensions</u> – West Dunbartonshire Leisure Trust complies with the Financial Reporting Standard FRS102 concerning the disclosure of information on pensions. There is no difference in the Profit and Loss Account by using this method in comparison with IAS19 (which is used by other group entities) therefore there is no impact on the results of the group.

Glossary of Terms

While much of the terminology used in this report is self explanatory, the following additional definitions and interpretation of the terms used are provided for assistance. The Glossary of Terms does not comprise part of the audited financial statements.

1. Employee benefit expenses

This includes salaries, wages, overtime, bonus, enhancements, pensions, employer's national insurance, travelling and subsistence expenses and other staff allowances.

2. Other service expenses

This includes:

- property costs (e.g. rent, rates, insurance, repairs and maintenance, upkeep of grounds, heating and lighting);
- supplies and services (e.g food, materials, books, uniforms and protective clothing, purchase/ maintenance of equipment);
- transport costs (e.g. fuel, repairs and maintenance, tyres, licences, insurance and procurement of transport for school children);
- administration costs (e.g. printing and stationery, advertising, postages, telephone costs);
- Payments to Other Bodies (e.g. grants and payments to individuals, organisations and agencies providing services complementing or supplementing the Council's work.

3. Specific Government Grants

This includes grants received from Central Government in respect of a specific purpose or service, usually calculated as a predetermined percentage of the expenditure actually incurred e.g. National Priority Action Fund, Benefits Administration.

4. General Income

This includes the charges to persons and bodies for the direct use of council services.

5. Capital Expenditure

This is expenditure incurred in creating, acquiring or improving assets where the expenditure is normally financed by borrowing over a period of years, finance leases, or utilising the income from the sale of existing assets.

6. Capital Financed from Current Revenue

This is expenditure incurred in creating, acquiring or improving assets where that expenditure is charged directly to the revenue account.

7. Deferred Asset

The deferred asset represents the net value of the premium paid/discounts received by the Council on the early repayment of external long term loans.

8. Useable Capital Receipts Reserve

The Useable Capital Receipts Reserve represents the capital receipts available to finance capital expenditure in future years, after setting aside the statutory amounts for the repayment of external loans.

9. Pension Interest Cost

The expected increase during the period in the present value of the scheme liabilities because the benefits are one year closer to settlement

10. Expected Return of Pension Assets

The average rate of return expected over the remaining life of the related obligation on the actual assets held.

11. CIPFA

Chartered Institute of Public Finance and Accountancy

12. LASAAC

Local Council (Scotland) Accounts Advisory Committee

13. Budget

The original revenue budget as set by Members at an appropriate Council meeting.

14. Intangible Assets

Expenditure on assets such as software licences that do not have physical substance but are identifiable and controlled by the Council.

15. Revaluation Reserve

This fund is a store of gains on the revaluations of fixed assets. It is a reserve held for technical accounting purposes and is not available for distribution.

Glossary of Terms (Cont'd)

16. Capital Adjustment Account (CAA)

This fund is a store of capital resources set aside to meet past expenditure. It is an account held for technical accounting purposes and is not available for distribution.

17. Financial Instrument Adjustment Account (FIAA)

This account is used to balance for differences in statutory requirements and proper accounting practices for borrowing and lending. It is an account held for technical accounting purposes and is not available for distribution.

18. Associate Body

An entity other than a subsidiary or a joint venture in which the council has an interest and over who's operating and financial policies the council is able to exercise significant influence.

19. Entity

A body that is delivering a service or carrying on a business. It should have a separate legal personality and is legally obliged to prepare its own financial statements.

20. Statutory Additions Additional charges levied for late payment of council tax and non domestic rates.

21. Capital Items Replacement Fund Reserve earmarked for specific purposes within Education

22. Available for Sale Reserve

Assets that have a quoted market price and/or do not have fixed or determinable payments. 23. Current Service Costs (Pension)

This relates to the real cost of benefit entitlement earned by employees.

24. Past Service Costs/Gains (Pension)

This relates to posts/gains from years prior to the current year and arise from decisions made in year. This relates to the capitalised cost of early retirals on efficiency grounds.

25. Curtailments (Pension)

Used to reduce the number of expected years of future service for employees. In year this relates to the capitalised cost of early retirals on efficiency grounds.

26. Interest Cost (Pensions)

The amount needed to unwind the discount applied in calculating current service cost.

27. Expected Return on Assets (Pensions)

A measure of the return on the investment assets held by the scheme for the year.
28. Public Private Partnership (PPP)/Public Finance Initiative (PFI)

A contract between the council and a private organisation for the provision of new Educational buildings maintenance and related facilities.

29. Available for Sale Assets

These assets are in relation to Financial Instruments and include:

- Equity investments; and
- Other investments traded in an active market.

Heritage Assets

An asset with historical, artistic, scientific, technological, geophysical or environmental qualities which is held for its contribution to knowledge and culture.

31. PPE

30.

Property, Plant and Equipment.

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 SUMMARY

PERIOD END DATE

31 March 2021

Department Summary	Total Budget 2020/21	Actual Spend	Variance	2020/21	Annual RAG Status
	£000	£000	£000	%	
Resources	5,831	5,812	(19)	0%	+
Regulatory and Regeneration	3,261	3,170	(91)	-3%	+
People & Technology	6,284	6,196	(88)	-1%	+
Citizens, Culture and Facilities	17,401	16,309	(1,092)	-6%	+
Education, Learning and Attainment	101,720	101,637	(83)	0%	T ↑ ↑ ↑ ↓
Roads and Neighbourhood	13,599	13,618	19	0%	+
Housing and Employability	4,577	4,540	(37)	-1%	+
Supply, Distribution and Property	(3,087)	(2,341)	746	-24%	+
Miscellaneous Services	6,000	6,196	196	3%	+
Loan Charges	7,072	6,897	(175)	-2%	 ↑ →
Requisition (VJB)	728	728	0	0%	→
Requisition (SPT)	1,592	1,592	0	0%	→
Requisition (CJP)	1,742	1,742	0	0%	+
Requisition (HSCP)	70,874	70,874	0	0%	→
Non GAE Allocation	(7,173)	(7,173)	0	0%	→
Contingency Fund	0	0	0	0%	+
Net Covid position	12,278	12,278	(0)	0%	
Total Expenditure	242,696	242,074	(623)	0%	↑
Council Tax/CT Replacement Scheme	(36,620)	(36,620)	0	0%	→
Revenue Support Grant/ NDR	(192,547)	(192,509)	38	0%	i i i
Covid Funding	(11,419)	(11,419)	0	0%	→
Use of Reserves	(2,110)	(2,110)	0	0%	→
Total Resources	(242,696)	(242,658)	38	0%	-
Net Expenditure	0	(585)	(585)	-0.24%	↑

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 RESOURCES SUMMARY

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual	Variance	Variance 2020/21	
Service Summary	£000	£000	£000	%	
Audit	134	82	(52)	-39%	†
Central Administration Support	2,416	2,288	(128)	-5%	★
Finance	1,402	1,421	19	1%	+
Rent Rebates & Allowances	(231)	(155)	76	-33%	+
Revenues & Benefits	2,591	2,602	11	0%	+
Finance Business Centre	287	293	6	2%	+
Cost of Collection of Rates	20	27	7	35%	+
Cost of Collection of Council Tax	(788)	(746)	42	-5%	+
Total Net Expenditure	5,831	5,812	(19)	0%	↑

APPENDIX 2

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 REGULATORY AND REGENERATION SUMMARY

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual	Variance	e 2020/21	Annual RAG Status
Service Summary	£000	£000	£000	%	
Democratic and Registration Service	815	804	(11)	(0)	↑
Environmental Health	692	665	(27)	(0)	
Licensing	(74)	(72)	2	(0)	+
Legal Services	957	934	(23)	(0)	
Planning	634	604	(30)	(0)	
Economic Development	237	235	(2)		▲
Total Net Expenditure	3,261	3,170	(91)	(0)	1

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 PEOPLE AND TECHNOLOGY

PERIOD END DATE

31 March 2021

Service / Subjective Summary		Snend		Variance 2020/21	
Service Summary	£000	£000	£000	%	
Transactional Services	690	698	8	1%	+
Human Resources (including risk)	1,225	1,241	16	1%	+
Information Services	4,065	3,979	(86)	-2%	↑
Change Support	304	278	(26)	-9%	
Total Net Expenditure	6,284	6,196	(88)	-1%	1

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 CITIZENS, CULTURE AND FACILITIES

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual Spend	Variance	2020/21	Annual RAG Status
Service Summary	£000	£000	£000	%	
Communications & Marketing	313	309	(4)	-1%	↑
Citizen Services	1,350	1,313	(37)	-3%	↑
Performance & Strategy	342	309	(33)	-10%	↑
Libraries, Museums, Culture	1,591	1,550	(41)	-3%	↑
Arts and Heritage	369	343	(26)	-7%	↑
Office Accommodation	1,481	1,398	(83)	-6%	
Clydebank Town Hall	444	335	(109)	-25%	↑
Catering Services	4,385	3,753	(632)	-14%	↑
Building Cleaning	1,473	1,358	(115)	-8%	↑
Building Cleaning PPP	(292)	(308)	(16)	5%	↑
Facilities Assistants	1,916	1,877	(39)	-2%	↑
Facilities Management	334	304	(30)	-9%	
Leisure Management	3,696	3,769	73	2%	+
Events	0	0	0	0%	+
Total Net Expenditure	17,401	16,309	(1,092)	-6%	↑

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 EDUCATION, LEARNING AND ATTAINMENT

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual Spend	Variance 2020/21		Annual RAG Status
Service Summary	£000	£000	£000	%	
Primary Schools	28,808	28,908	100	0%	+
Secondary Schools	28,918	28,888	(30)	0%	↑
Specialist Educational Provision	16,508	16,710	202	1%	+
Psychological Services	484	480	(4)	-1%	↑
Sport Development / Active Schools	590	590	0	0%	+
Early Education	8,203	7,975	(228)	-3%	↑
PPP	14,470	14,425	(45)	0%	↑
Creative Arts	594	564	(30)	-5%	↑
Curriculum for Excellence	61	55	(6)	-10%	↑
Central Admin	1,047	1,129	82	8%	+
Workforce CPD	309	268	(41)	-13%	↑
Performance & Improvement	448	451	3	1%	+
Education Development	1,280	1,194	(86)	-7%	
Raising Attainment - Primary	0	0	0	0%	→
Raising Attainment - Secondary	0	0	0	0%	→
Pupil Equity Fund (including LAC PEF)	0	0	0	0%	→
Total Net Expenditure	101,720	101,637	(83)	0%	↑

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 ROADS AND NEIGHBOURHOOD

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual Spend	Variance	2020/21	Annual RAG Status
Service Summary	£000	£000	£000	%	
Roads Operations	(1,145)	(1,155)	(10)	1%	↑
Roads Services	3,908	3,916	8	0%	+
Transport, Fleet & Maintenance Services	(506)	(497)	8	-2%	+
Grounds Maintenance & Street Cleaning Client	7,360	7,360	0	0%	→
Outdoor Services	244	172	(72)	-29%	
Burial Grounds	(157)	(157)	0	0%	→
Crematorium	(1,001)	(1,001)	1	0%	+
Waste Services	7,542	7,561	19	0%	+
Depots	0	0	0	0%	→
Ground Maintenance & Street Cleaning Trading A/c	(2,646)	(2,581)	65	-2%	+
Total Net Expenditure	13,599	13,618	19	0%	+

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 HOUSING AND EMPLOYABILITY

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual Spend	Variance 2020/21		Annual RAG Status
Service Summary	£000	£000	£000	%	
Working 4 U	2,728	2,691	(37)	-1%	↑
Communities	876	876	0	0%	→
Homeless Persons	533	497	(36)	-7%	↑
Private Sector housing	42	41	0	0%	→
Anti Social Behaviour	398	434	36	9%	+
Total Net Expenditure	4,577	4,540	(37)	-1%	↑

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 SUPPLY, DISTRIBUTION AND PROPERTY

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual Spend	Variance 2020/21		Annual RAG Status
Service Summary	£000	£000	£000	%	
Housing Maintenance Trading A/c	(1,416)	(724)	692	-49%	+
Housing Asset and Investment	48	0	(48)	-100%	+
Corporate Assets and Capital Investment Programme	(2,927)	(2,721)	206	-7%	+
Procurement	550	460	(90)	-16%	↑
Corporate Asset Maintenance	(12)	(12)	0	0%	+
Private Sector Housing Grants	11	0	(11)	-100%	†
Consultancy Services	659	656	(3)	0%	+
Total Net Expenditure	(3,087)	(2,341)	746	-24%	+

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 MISCELLANEOUS

PERIOD END DATE

31 March 2021

Service / Subjective Summary	Total Budget 2020/21	Actual Spend	Variance	Variance 2020/21		nce 2020/21 A RAG S	
Service Summary	£000	£000	£000	%			
Sundry Services	3,595	3,787	192	5%	+		
Members Allowances, etc	599	593	(6)	-1%	↑		
European Employability	510	510	0	0%	→		
Chief Executive, Directors and Strategic Leads	1,296	1,306	10	1%	+		
Total Net Expenditure	6,000	6,196	196	3%	+		

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 March 2021

			Analysis		
Budget Details	Total Budget	Projected	Variance		RAG Statu
	£000	Spend £000	£000	%	
Resources					
Audit	134	82	(52)	-39%	↑
Service Description	Internal audit of cour	ncil services.			
Main Issues / Reason for Variance	Due to vacant posts	through the year			
Central Administration Support	2,416	2,288	(128)	-5%	†
Service Description	This services deals v	with administratio	n functions with	in the A	uthority
Main Issues / Reason for Variance	Due to vacant posts				
		anough and year			
Rent Rebates & Allowances	(231)	(155)	76	-33%	+
Service Description	This service adminis	ters Rent Rebate	s and other allo	wances	
Main Issues / Reason for Variance	The Council's propor anticipated	rtion of Housing E	Benefit pais was	s more th	nan
People & Technology					
Information Services	4,065	3,979	(86)	-2%	1
Service Description	This service area pro supports transformation	-			il and also
	through technology	uonai change and	a modernisation	of work	ing practices
		riances within this ortfall in achieving Services was fav an budgeted and	s budget. Emplo g turnover which ourable due to s Income being fa	oyee cos n was ma software avourab	ets were ore than licences
Main Issues / Reason for Variance	There were three va adverse due to a sho offset by Supplies & costs being lower tha	riances within this ortfall in achieving Services was fav an budgeted and	s budget. Emplo g turnover which ourable due to s Income being fa	oyee cos n was ma software avourab	ts were ore than licences
Main Issues / Reason for Variance Citizens, Culture and Facilities	through technology There were three va adverse due to a sho offset by Supplies & costs being lower tha recharges to other so	riances within thi ortfall in achieving Services was fav an budgeted and ervices were high	s budget. Emplo g turnover which ourable due to Income being fa ler than budgete	byee cos n was mi software avourab ed.	ts were ore than licences
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation	There were three va adverse due to a sho offset by Supplies & costs being lower tha	riances within this ortfall in achieving Services was fav an budgeted and ervices were high	s budget. Emplo g turnover which ourable due to Income being fa er than budgete (83)	oyee cos n was ma software avourab	ts were ore than licences
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description	through technology There were three va adverse due to a sho offset by Supplies & costs being lower tha recharges to other so	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo	s budget. Emplo g turnover which ourable due to : Income being fa er than budgete (83) dation	byee cos n was mi software avourab ed. -6%	ts were ore than e licences le as →
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance	through technology There were three va adverse due to a sho offset by Supplies & costs being lower tha recharges to other so 1,481 Provision of Shared The favourable varia	riances within this ortfall in achieving Services was fav an budgeted and ervices were high <u>1,398</u> Office Accommo- ince is due mainly	s budget. Emplo g turnover which ourable due to : Income being fa ter than budgete (83) dation y to operating co	oyee cos n was m software avourab ed. -6% osts beir	ts were ore than licences le as
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall	through technology There were three va adverse due to a sho offset by Supplies & costs being lower tha recharges to other so 1,481 Provision of Shared The favourable varia budgeted	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo- ince is due mainly 335	s budget. Emplo g turnover which ourable due to Income being fa er than budgete (83) dation / to operating co (109)	oyee cos n was m software avourab ed. -6% osts beir -25%	ts were ore than e licences le as → ng lower than
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall Service Description	through technology There were three va adverse due to a sho offset by Supplies & costs being lower tha recharges to other so 1,481 Provision of Shared The favourable varia budgeted 444	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo ince is due mainly 335 s civic accommod	s budget. Emplo g turnover which ourable due to Income being fa er than budgete (83) dation y to operating co (109) lation and facilit	oyee cos n was m software avourab ed. -6% osts beir -25%	ts were ore than e licences le as → ng lower than
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall Service Description Main Issues / Reason for Variance	through technology There were three va adverse due to a sho offset by Supplies & costs being lower that recharges to other so 1,481 Provision of Shared The favourable variat budgeted 444 The service provides	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo ince is due mainly 335 s civic accommod	s budget. Emplo g turnover which ourable due to Income being fa er than budgete (83) dation y to operating co (109) lation and facilit	oyee cos n was m software avourab ed. -6% osts beir -25%	ts were ore than e licences le as → ng lower thar ↑ n Clydebank
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall Service Description Main Issues / Reason for Variance Catering Services	through technology There were three value do a shoo offset by Supplies & costs being lower that recharges to other set 1,481 Provision of Shared The favourable variate budgeted 444 The service provides Due to vacant posts 4,385	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo- ince is due mainly 335 s civic accommo- throughout the ye 3,753	s budget. Emplo g turnover which ourable due to Income being fa er than budgete (83) dation y to operating co (109) lation and facilit	oyee cos n was m software avourab ed. -6% osts beir -25%	ts were ore than e licences le as → ng lower than
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall Service Description Main Issues / Reason for Variance Catering Services Service Description	through technology There were three va adverse due to a sho offset by Supplies & costs being lower that recharges to other so 1,481 Provision of Shared The favourable variate budgeted 444 The service provides Due to vacant posts	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo- ince is due mainly 335 s civic accommo- throughout the young 3,753 cross WDC ance is mainly due postponement co	s budget. Emplo g turnover which ourable due to : Income being fa ter than budgete (83) dation / to operating co (109) lation and facilit ear. (632) e to food purcha f free school mo	oyee cos n was m software avourab ed. -6% osts beir -25% ies withi -14% ases bei	ts were ore than e licences le as → ng lower thar ↑ n Clydebank ↑ ng lower tha
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall Service Description Main Issues / Reason for Variance Catering Services Service Description Main Issues / Reason for Variance	through technology There were three va adverse due to a sho offset by Supplies & costs being lower that recharges to other se 1,481 Provision of Shared The favourable variat budgeted 444 The service provides Due to vacant posts 4,385 Catering Services ac This favourable variat budgeted, due to the	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo- ince is due mainly 335 s civic accommo- throughout the young 3,753 cross WDC ance is mainly due postponement co	s budget. Emplo g turnover which ourable due to : Income being fa ter than budgete (83) dation / to operating co (109) lation and facilit ear. (632) e to food purcha f free school mo	oyee cos n was m software avourab ed. -6% osts beir -25% ies withi -14% ases bei	ts were ore than e licences le as → ng lower thar ↑ n Clydebank ↑ ng lower that
Main Issues / Reason for Variance Citizens, Culture and Facilities Office Accommodation Service Description Main Issues / Reason for Variance Clydebank Town Hall Service Description Main Issues / Reason for Variance Catering Services Service Description	through technology There were three va adverse due to a sho offset by Supplies & costs being lower that recharges to other se 1,481 Provision of Shared The favourable variat budgeted 444 The service provides Due to vacant posts 4,385 Catering Services ac This favourable variat budgeted, due to the	riances within this ortfall in achieving Services was fav an budgeted and ervices were high 1,398 Office Accommo- ince is due mainly 335 s civic accommo- throughout the yes 3,753 cross WDC ance is mainly du e postponement po 1,358	s budget. Emplo g turnover which ourable due to Income being fa er than budgete (83) dation (109) lation and facilit ear. (632) e to food purcha f free school me licies (115)	oyee cos n was m software avourab ed. -6% osts beir -25% ies withi -14% ases bei eals to a -8%	ts were ore than e licences le as → ng lower thar ↑ n Clydebank ↑ ng lower tha Ilow for

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 March 2021

		Variance	Analysis		
Budget Details	Total Budget	Projected Spend	Variance		RAG Status
	£000	£000	£000	%	
Leisure Management	3,696	3,769	73	2%	+
Service Description	Payment to West D			isure se	rvices
Main Issues / Reason for Variance	Lower levels of inco	ome than budgeted	ł		
Education , Learning and Attainment					
Primary Schools	28,808	28,908	100	0%	Ŧ
Service Description	This service area in	cludes all Primary	Schools.		
Main Issues / Reason for Variance	The main variances mainly because say unbudgeted matern secondment. The e postponed resulting (£53k).	rings from teacher ity pay, partially of extension of free s	turnover have i fset by income chool meals in t	not mate received he prima	rialised and for a aries was
Specialist Educational Provision	16,508	16.710	202	1%	+
Service Description	This service area co	- 1 -	-	175	*
Main Issues / Reason for Variance	Payments to Other within residential pla their educational rea	acements as a res	ult of the more	demand	ing nature of
Early Education	8,203	7,975	(228)	-3%	†
Service Description	This services area i Dunbartonshire.	ncludes all Early Y	′ears establishn	nents wi	thin West
Main Issues / Reason for Variance	The favourable vari	ance is attributable	e to delays in fill	ing vaca	incies
Central Admin	1,047	1,129	82	8%	+
Service Description	This service area co	overs Education D	irectorate		
Main Issues / Reason for Variance	Music licence costs have been higher.	are greater than b	oudgeted and S	MS texti	ng costs
Education Development	1,280	1,194	(86)	-7%	†
Service Description	This service include programmes and se			ian servi	ce, language
Main Issues / Reason for Variance	This favourable vari budgeted	iance is due mainl	y to transport co	osts bein	g less than
Roads and Neighbourhood					
Outdoor Services	244	172	(72)	-30%	↑
Service Description	This service covers public convenience	•	ing facilities pro	vided by	WDC and
Main Issues / Reason for Variance	This favourable vari Golf course income		y to staff vacane	cies and	additional
Ground Maintenance & Street Cleaning Trading A/c	(2,646)	(2,581)	65	-2%	÷
Service Description	Trading operation p services	roviding grounds r	maintenance an	d street	cleaning
	Superannuation cos	sts have increased	due to the num	nber of e	mployees

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2020/21 ANALYSIS FOR VARIANCES OVER £50,000

YEAR END DATE

31 March 2021

	Variance Analysis					
Budget Details	Total Budget	Projected Spend	Variance		RAG Status	
	£000	£000	£000	%		
Supply, Distribution and Property						
Housing Maintenance Trading A/c	(1,416)	(724)	692	-49%	+	
Service Description	This service delive council's housing s		d investment s	ervices to	o the	
Main Issues / Reason for Variance	There was a highe service cost and in sundry services with Budget	creased losses of	£0.692m. This	is offset f	ully within	
	-					
Corporate Assets and Capital	(2,927)	(2,721)	206	-7%	+	
Investment Programme Service Description	This service provid	es asset and estat	e managemen	t		
Main Issues / Reason for Variance	There is an advers vacant properties.		0		elation to	
	-					
Procurement	550	460	(90)	-16%	↑	
Service Description	This service provid	es a purchasing &	procurement s	ervice for	r the Council	
Main Issues / Reason for Variance	Favourable variand offset by a reduction		cies not filled, th	nis has be	en partially	

Miscellaneous

Sundry Services	3,595	3,787	192	5%	¥
Service Description	This service area bud pensions costs, exter audit fees and insura of general savings op	nal grants and elong	derly welfare p ervice heading	ayments, e also holds	external
Main Issues / Reason for Variance	There are a number of around the non-achie commercialisation; ar properties and playdr partially offset by the FRS17 adverse varia Account.	evement of central nticipated property ome);and bad del favourable varian	lly held saving y costs of vaca bt provision to ce of £0.692m	s targets so ant building p-ups. The which offs	uch as is (HSCP se being sets the

Other

Loan Charges	7,072	6,897	(175)	-2%	1
Service Description	This budget covers requirements	the servicing of the	e Council's exte	ernal borro	wing
Main Issues / Reason for Variance	This variance is due than budgeted	e to current interes	t rates for borro	owing being	g lower

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2020/2021

PERIOD END DATE 31/03/21

Subjective Summary	Total Budget 2020/21 £000	Actual Spend 2020/21 £000	Actual Vari £000	ance 2020/21 %	Annual RAG Status	Net Variance attributable to covid £000	Underlying Variance excluding Covid £000
Employee Costs	5,559	5,830	271	5%	+	52	219
Property Costs	1,837	1,742	(95)	-5%		0	(95)
Transport Costs	80	82	2	0%	+	0	2
Supplies, Services And Admin	316	384	68	22%	+	8	60
Support Services	2,661	2,547	(114)	-4%	↑	0	(114)
Other Expenditure	464	531	67	14%	+	67	0
Repairs & Maintenance	12,516	8,689	(3,827)	-31%		(3,620)	(207)
Bad Debt Provision	1,060	887	(173)	-16%		0	(173)
Void Loss (Council Tax/Lost Rents)	740	1,120	380	51%	+	380	0
Loan Charges	18,919	18,919	0	0%	→	0	0
There are two reasons for this adverse	44,152	40,731	(3,421)	-8%	↑	(3,113)	(308)
House Rents	42,432	42,439	(7)	0%	↑	0	(7)
Lockup Rents	209	208	1	0%	+	0	1
Factoring/Insurance Charges	1,202	1,212	(10)	-1%	+	0	(10)
Other rents	115	114	1	1%	+	0	1
Interest on Revenue Balance	93	25	68	73%	+	0	68
Miscellaneous income	101	172	(71)	-70%	↑	0	(71)
Total Income	44,152	44,170	(18)	0%	†	0	(18)
Net Expenditure	0	(3,439)	(3,439)			(3,113)	(326)
	0	(3,439)	(3,439)			(3,113)	(320)

Appendix 4

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2020/2021 ANALYSIS FOR VARIANCES OVER £50,000

MONTH END DATE	31/03/21					
PERIOD	12					
Budget Details		Variance Analysis				
Subjective Analysis		Budget Actual Actual Variance			/ariance	RAG Status
		£000	£000	£000) %	
EMPLOYEE COSTS		5,559	5,830	271	5%	+
Subjective Description						
This budget covers all employees charged dire	ctly to the HRA including caretake	rs.				
Variance Narrative						
	There are two main reasons for th reduction in the recharge of salarion					

 Main Issues
 reduction in the recharge of salaries to HRA Capital due to changes in the workload as a result of the Covid-19 working restrictions (£0.052m). The other main reason relates to the proportion of staff being recharged to other services being less than budgeted (£0.281m). However, this is partly offset by a reduction in recharges from other services (£0.062m).

Budget Details		Variance Analysis				
Subjective Analysis		Budget	Forecast Spend	forecast \	Variance	RAG Status
		£000	£000	£000	%	
PROPERTY COSTS		1,837	1,742	(95)	-5%	†
Service Description						
This budget covers electricity, gas, rates, rents	, cleaning and insurance costs.					
Variance Narrative						
Main Issues	There are two main reasons for the insurance was less than budgeted imprest/excesses. The other rease which was also less than budgeted	d, specifically son is a redu	 in relation to ction in the off 	the charge	e for modation	charge

Budget Details		Variance Analysis				
Subjective Analysis		Budget	Forecast Spend	forecast Va	ariance	RAG Status
		£000	£000	£000	%	
SUPPLIES, SERVICES AND ADMIN		316	384	68	22%	+
Service Description						
This budget covers computer supplies & equip	ment, telephones, printing, postage	es and tenant	participation	costs.		
Variance Narrative						
Main Issues	The main reason for this adverse computer software for our previou includes £0.008m worth of covid r however, this is offset by addition	us housing sys related spend	tem prior to (in relation to	QL. This ov decontamin	erspend ation cos	also

Budget Details			Variano	ce Analysi	is	
Subjective Analysis		Budget	Forecast Spend	forecast	Variance	RAG Status
		£000	£000	£000	%	
SUPPORT SERVICES			2,547	(114)	-4%	↑
Service Description						
This budget covers central support recharges t	to the HRA					
Variance Narrative						
Main Issues	The year end recharge for the use resulting in a favourable variance.		upport service	s was lowe	ər than ant	icipated

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2020/2021 ANALYSIS FOR VARIANCES OVER £50,000

MONTH END DATE	31/03/21					
PERIOD	12					
Budget Details				e Analysis		
Subjective Analysis		Budget	Forecast Spend	forecast V	ariance	RAG Status
		£000	£000	£000	%	
OTHER EXPENDITURE		464	531	67	14%	+
Service Description						
This budget covers strategy expenditure as we	ell as legal fees, bank charges and	rent abateme	ents			
Variance Narrative						
Main Issues	The main reason for this overspen This was partially offset due to a r summons costs and monthly court	eduction in le				
Budget Details			Vorion	a Analysia		
			Actual	e Analysis		RAG
Subjective Analysis		Budget	Spend	Actual va		Status
		£000	£000	£000	%	
REPAIRS & MAINTENANCE		12,516	8,689	(3,827)	-31%	↑

 Service Description

 This budget covers all repair and maintenance expenditure to houses and lockups

 Variance Narrative

 Main Issues
 The projected underspend is attributable to 2 main factors, namely a saving (£0.207m) on the gas maintenance contract, as a result of a procurement exercise and a backlog in jobbing repairs as a result of covid.

Budget Details		Variance Analysis						
Subjective Analysis		Budget	Actual Spend	Actual	Variance	RAG Status		
		£000	£000	£000) %			
BAD DEBT PROVISION		1,060	887	(173)	-16%	+		
Service Description								
This budget allows for the provision for bad an	d doubtful debts to be maintained	at an approp	oriate level					
Variance Narrative								
Main Issues	A number of iniatives around deb provision required for bad debts, Government Covid financial supp	this included	l additional fun			becut		

Budget Details			Varian	ce Analysis	5		
Subjective Analysis			Actual Spend	Actual variance		RAG Status	
		£000	£000	£000	%		
VOID LOSS		740	1,120	380	51%	+	
Service Description			•				
This budget covers the rents lost	on void houses and lockups and the cost of co	uncil tax on v	oid properties				
Variance Narrative							
Main Issues	The main reason for this adverse were not permitted between April properties during this time. Desp properties, the recovery to norma	and June, th bite restriction	nerefore it was ns being lifted	not possibl and best eff	e to relet	available	

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2020/2021 ANALYSIS FOR VARIANCES OVER £50,000

MONTH END DATE	31/03/21	l				
PERIOD	12					
Budget Details			Variano	e Analysis	;	
Subjective Analysis		Budget	Actual Income	Actual Va	ariance	RAG Status
		£000		£000	%	
INTEREST ON REVENUE BALANCES		93	25	68	73%	+
Service Description						
Interest received based upon the balances con	tained within the revenue account.					
Variance Narrative						
Main Issues	Budget set too high based upon p making it more difficult to accurate		als. Balances	s vary year	on year, tl	านร
Main Issues Budget Details				s vary year :e Analysis	•	nus
		ely budget. Budget	Variano Actual Income	ce Analysis Actual Va	ariance	RAG Status
Budget Details		ely budget.	Varianc Actual	ce Analysis	;	RAG
Budget Details		ely budget. Budget	Variano Actual Income	ce Analysis Actual Va	ariance	RAG
Budget Details Subjective Analysis		ely budget. Budget £000	Varianc Actual Income £000	ce Analysis Actual Va £000	ariance %	RAG Status
Budget Details Subjective Analysis MISCELLANEOUS INCOME Service Description Any other non rental income received		ely budget. Budget £000	Varianc Actual Income £000	ce Analysis Actual Va £000	ariance %	RAG Status
Budget Details Subjective Analysis MISCELLANEOUS INCOME Service Description		ely budget. Budget £000	Varianc Actual Income £000	ce Analysis Actual Va £000	ariance %	RAG Status

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME OVERALL PROGRAMME SUMMARY

PERIOD END DATE

PERIOD

12

31 March 2021

	Pr	oject Life Stat	us Analysis		Currer	nt Year Project	Status Analys	sis		
Project Status Analysis	Number of Projects at RAG Status			% Project Spend at RAG Status	Number of Projects at RAG Status	% Projects at RAG Status	Spend to Date £000	Spend at		
Red										
Projects are forecast to be overspent and/or experience material delay to completion	82	73.9%	103,362	43.5%	82	73.9%	26,521	62.2%		
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	13	11.7%	83,280	35.1%	13	11.7%	10,901	25.6%		
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	16	14.4%	50,721	21.4%	16	14.4%	5,192	12.2%		
TOTAL EXPENDITURE	111	100%	237,363	100%	111	100%	42,613	100%		
		Project Life Fi	inancials				Current Ye	ar Financials		
Project Status Analysis	Budget £000	Date	Spend	Forecast Variance £000	Budget £000	Spend to Date £000	Actual Spend £000	Actual Variance £000	Slippage £000	Over/ (Under) £000
Red	2000	2000	2000	2000	2000	2000	2000	2000	2000	2000
Projects are forecast to be overspent and/or significant delay to completion Amber	209,160	103,362	210,216	1,056	58,492	26,521	26,521	(31,971)	(32,529)	558
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	83,568	83,280	84,309	741	10,708	10,901	10,901	193	(538)	731
Green			1 1							
Projects are on target both in relation to overall budget and the forecast stages in the project life cycle and no issues are anticipated at this time	83,109	50,721	83,114	5	3,191	5,192	5,192	2,000	1,996	4
	L			1,802	72,391	42,613	42,613	(29,778)	(31,071)	1,293
TOTAL EXPENDITURE	375,837	237,363	377,639	1,802	12,001	42,010	42,010	(20,110)	(0.,0)	/
TOTAL EXPENDITURE TOTAL RESOURCES	375,837 (375,837)	237,363 (237,363)		(1,802)	(72,391)	(42,613)	(42,613)	29,778	(0.,0)	,,

APPENDIX	6

PERIOD END DATE				31 Mar	ch 2021	
PERIOD				12		
			Project Life I	inancials	-	
Budget Details	Budget		•	Forecast/ Actual Spend	Varia	nce
	£000	£000	%	£000	£000	%
	2000	2000	70	5 £000	2000	70
Electronic Insurance System - cla	im/incident ma	nagement system				
Project Life Financials Current Year Financials	50 7		86% 0%		0 (7)	0% -100%
Project Description	•	claims/incident mana				
Project Manager Lead Officer Project Lifecycle	Karen Shannon Stephen West Planned End Da	1	31-Mar-21	Forecast End D	ate	31-Mar-22
Main Issues / Reason for Variance			51-IVIAI-21	T OFCOUSE ENd D	uio	51-Iviai-22
The various claim forms and depart being tested. Once this is complete the new financial year, therefore but	the supplier will	I take matters forward	with their des			
Mitigating Action None available at this time. Anticipated Outcome						
Upgraded Electronic Insurance Syst	em delivered on	ı budget.				
2 Making Tax Digital						
Project Life Financials	40	0	0%	40	0	0%
Current Year Financials	40	-	0%	0	(40)	-100%
Project Description	Making Tax Dig Karen Shannon					
Project Manager Lead Officer	Stephen West	I				
Project Lifecycle	Planned End Da	ate	31-Mar-21	Forecast End D	ate	31-Oct-21
Main Issues / Reason for Variance						01 00(21
Making Tax Digital deliverables/ gui Making Tax Digital to ensure that th October 2021. Progress has been n launch. Budget is therefore required	e Council remain nade on the digit	n compliant. Due to Co tal linking of data on o	DVID- 19 HMF	RC have delayed	the next stage of	MTD until
Mitigating Action						
None required. Anticipated Outcome						
Making Tax Digital.						
Making Tax Digital						
Agresso development						
Project Life Financials	30	0	1%	30	0	0%
Current Year Financials	30		1%		()	-99%
Project Description		o carry out an upgrade	e of Agresso v	vhich was last up	graded in 2015. F	Requirement
Project Manager Lead Officer	Adrian Gray					
Project Lifecycle	Stephen West Planned End Da	ate	31-Mar-21	Forecast End D	ato	31-Mar-22
Main Issues / Reason for Variance			5 i -iviai -2 l		uio	51-1vid1-22
Officers were unable to progress ph new company being established uni 2021/22.	ase 1 due to del					
Mitigating Action						
None available at this time.						
Anticipated Outcome						
Development of Agresso system lat	er than anticipat	ed but within original l	oudaet.			

PEDIOD				40				
PERIOD				12				
		Project Life Financials						
Budget Details	Budget	Spend to Date	9	Forecast/ Actual Spend	Varia	nce		
	£000	£000	%	£000	£000			
Valuation Jaint Deand Day								
Valuation Joint Board - Req Project Life Financials	ausition of IC1 Equipme	ont ()	0%	3	0	C		
Current Year Financials	3	0	0%	-	(3)	-100		
	-	-	0 /0	0	(3)	-100		
Project Description	Requisition re ICT							
Project Manager	Gillian McNeilly/ D	avid Thomson						
Lead Officer	Stephen West							
Project Lifecycle	Planned End Date	3	1-Mar-21	Forecast End Da	ite	31-Mar-22		
Main Issues / Reason for Va	iriance							
due to resources being directe Mitigating Action		issues with the appro k. Budget required to			t has been delay	/ea turtner		
Mitigating Action None available at this time. Anticipated Outcome	ed to more prioritised wor				nas been delay	/ea turtner		
Mitigating Action None available at this time.	ed to more prioritised wor				i nas been delay	/ea furtner		
Mitigating Action None available at this time. Anticipated Outcome	ed to more prioritised wor					/ea furtner		
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment Trading Standards Scam Pr	ed to more prioritised wor			ed to 2021/22.				
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment	ed to more prioritised wor	k. Budget required to	be rephase	ed to 2021/22.				
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment Trading Standards Scam Pr Project Life Financials	ed to more prioritised wor evention 10 2 Call blocking devic block unknown nu	k. Budget required to	be rephase 81% 15% hones of W g and limitin	10 10 10C's most vulnen 10 coming calls	0 (2) rable residents w to only known ar	(-85 rhich will nd trusted		
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment Trading Standards Scam Pr Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	ed to more prioritised wor evention 10 2 Call blocking devic block unknown nu numbers, for vulne and other frauds. Tony Cairns/ Alar Peter Hessett Planned End Date	k. Budget required to 8 0 ces to be fitted to the p mbers from connecting erable consumers who b Douglas	81% 81% 15% hones of W g and limitir may be su	10 10 10C's most vulnen 10 coming calls	0 (2) rable residents w to only known ar selling technique	C -85 Which will nd trusted es, scams		
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment Trading Standards Scam Pr Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va The completion of this project	ed to more prioritised wor evention 10 2 Call blocking device block unknown nu numbers, for vulne and other frauds. Tony Cairns/ Alar Peter Hessett Planned End Date stas not progressed as e	k. Budget required to 8 0 ces to be fitted to the p mbers from connecting erable consumers who bouglas 3 xpected in 2020/21 as	81% 15% hones of W g and limitin may be su 1-Mar-21 it has been	10 0 /DC's most vulneing incoming calls sceptible to hard Forecast End Da	0 (2) rable residents w to only known ar selling technique tte tallation in elderl	(-85 which will nd trusted ss, scams 31-Mar-22		
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment Trading Standards Scam Pr Project Life Financials Current Year Financials Project Description Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va The completion of this project householders' homes during t	ed to more prioritised wor evention 10 2 Call blocking device block unknown nu numbers, for vulne and other frauds. Tony Cairns/ Alar Peter Hessett Planned End Date stas not progressed as e	k. Budget required to 8 0 ces to be fitted to the p mbers from connecting erable consumers who bouglas 3 xpected in 2020/21 as	81% 15% hones of W g and limitin may be su 1-Mar-21 it has been	10 0 /DC's most vulneing incoming calls sceptible to hard Forecast End Da	0 (2) rable residents w to only known ar selling technique tte tallation in elderl	(-85 which will nd trusted ss, scams 31-Mar-22		
Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment Trading Standards Scam Pr Project Life Financials Current Year Financials Project Description Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va The completion of this project householders' homes during t	ed to more prioritised wor evention 10 2 Call blocking device block unknown nu numbers, for vulne and other frauds. Tony Cairns/ Alar Peter Hessett Planned End Date stas not progressed as e	k. Budget required to 8 0 ces to be fitted to the p mbers from connecting erable consumers who bouglas 3 xpected in 2020/21 as	81% 15% hones of W g and limitin may be su 1-Mar-21 it has been	10 0 /DC's most vulneing incoming calls sceptible to hard Forecast End Da	0 (2) rable residents w to only known ar selling technique tte tallation in elderl	C -85 which will nd trusted s, scams 31-Mar-22		

PERIOD				12				
		Project Life Financials						
Budget Details	Budget	Spend to I	Date	Forecast/ Actual Spend	Variar	ice		
	£000	£000	%	5 £000	£000			
Legal Case Management Sys	stom							
Project Life Financials Current Year Financials Project Description Project Manager	33 33	0 0 agement System	0% 0%		0 (33)	0 -100		
Lead Officer Project Lifecycle Main Issues / Reason for Va	Peter Hessett Planned End Da riance	te	31-Mar-21	Forecast End Dat	e	31-Mar-22		
Mitigating Action	neld so Officers expect							
Tenders received have been h budget is required to be repha Mitigating Action	neld so Officers expect used to 2021/22.							
Tenders received have been h budget is required to be repha Mitigating Action None available at this time. Anticipated Outcome New legal case management ICT Modernisation - New Pro	neld so Officers expect used to 2021/22. system. Dject 2020/21	project can be comp	eted within bu	udget, when projec	t is able to resur	ne, therefor		
Tenders received have been h budget is required to be repha Mitigating Action None available at this time. Anticipated Outcome	neld so Officers expect used to 2021/22. system. oject 2020/21 900 100	project can be comp 29 29 nent of end user devic	eted within bu	udget, when projec	t is able to resur			
Tenders received have been h budget is required to be repha Mitigating Action None available at this time. Anticipated Outcome New legal case management ICT Modernisation - New Pro Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	neld so Officers expect used to 2021/22. system. oject 2020/21 900 100 Annual replacerr James Gallache Victoria Rogers Planned End Da	project can be comp 29 29 nent of end user devic pr/ Patricia Kerr	eted within bu 3% 29% ces such as er	udget, when projec	0 (71) bile phones.	ne, therefor		
Tenders received have been h budget is required to be repha Mitigating Action None available at this time. Anticipated Outcome New legal case management ICT Modernisation - New Pro Project Life Financials Current Year Financials Project Description Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Orders for chromebooks dela in years to come. The supplie	neld so Officers expect used to 2021/22. system. oject 2020/21 900 100 Annual replacerr James Gallache Victoria Rogers Planned End Da riance yed due to the model c er has not been able to	project can be comp 29 29 ent of end user devid er/ Patricia Kerr te source the latest mo	eted within bu 3% 29% æs such as er 31-Mar-21 ow the latest i del so WDC v	udget, when projec 900 900 900 900 900 900 900 900 900 90	0 (71) bile phones. e ed and extend ov	ne, therefor 0 -71 30-Jun-22 verall usage		
Tenders received have been h budget is required to be repha Mitigating Action None available at this time. Anticipated Outcome New legal case management ICT Modernisation - New Pro Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va	neld so Officers expect ased to 2021/22. system. Dject 2020/21 900 100 Annual replacerr James Gallache Victoria Rogers Planned End Da riance yed due to the model of £0.071m required to b	project can be comp 29 29 ent of end user devid er/ Patricia Kerr te source the latest mo	eted within bu 3% 29% æs such as er 31-Mar-21 ow the latest i del so WDC v	udget, when projec 900 900 900 900 900 900 900 900 900 90	0 (71) bile phones. e ed and extend ov	ne, therefor 0 -71 30-Jun-22 verall usage		

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12		
				Project Life F	inancials		
	Budget Details	Budget	Spend to I		Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
8	ICT Security & DR						
	Project Life Financials	404	220	54%			0%
	Current Year Financials	404	220	54%		x - 7	-46%
	Project Description	corporate applic	r the enhancement o ations to ensure com y capabilities of WD0	pliance with 1			
	Project Manager	Brian Miller/ Pat	ricia Kerr				
	Lead Officer	Victoria Rogers					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	te	31-Mar-21	Forecast End D	ate	30-Jun-21
	Council approval in March 2021. £0 Mitigating Action None available at this time. Anticipated Outcome Underspend during 2020/21 with rea			21/22.			
9	Internet of Things Asset Tracking		020/21				
	Project Life Financials	240	7	3%		· · · ·	-75%
	Current Year Financials	240	7	3%	7	(233)	-97%
	Project Description	Asset Tracking.					
	Project Manager Lead Officer	Patricia Kerr					
	Project Lifecycle	Victoria Rogers Planned End Da	to	31-Mar-21	Forecast End D	ato	31-Mar-22
	Main Issues / Reason for Variance			51-IVIAI-21		210	31-iviai-22
	Supplier payments from £0.060m S have started. Project timescales ar WDC but we continue to assist with contribution no longer required as b	e not controlled b product input, te	y WDC. The project sting and signoff and	is continuing v administering	with no additiona the Scottish Gov	l financial contrib / funding. WDC I	ution from
	Mitigating Action None available at this time.						
	Anticipated Outcome						
	Underspend on overall project and	WDC contributior	returned to capital p	lan.			

	PERIOD END DATE				31 Marc	h 2021	
	PERIOD				12		
				Project Life F	inancials		
	Budget Details	Budget	Spend to D	ate	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
10	Civic Heart Works - Refurbishmen	•		1000/	2.244	0	00/
	Project Life Financials	3,341	3,331	100%	,	0	0%
	Current Year Financials	24 Refurbishment of	15 Clydebank Town Ha	61%	15	(10)	-39%
	Project Description		2	ui.			
	Project Manager	Michelle Lynn/Am	anda Graham				
	Lead Officer	Angela Wilson					
	Project Lifecycle	Planned End Date		31-Mar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance						
	Final minor expenditure to be incurr	ed in new financial	year. £0.010m is the	nerefore requi	red to be rephase	ed to 2021/22.	
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project to be delivered on budget.						
11	Heritage Capital Fund						
	Project Life Financials	4,000	312	8%	4,000	0	0%
	Current Year Financials	4,000 940	206	22%	,	(734)	-78%
	Project Description	Heritage Capital F		2270	200	(754)	-7078
	Project Manager	Sarah Christie/ Mi					
	Lead Officer	Malcolm Bennie					
	Project Lifecycle	Planned End Date		31-Mar-23	Forecast End Da	ate	31-Mar-23
	Main Issues / Reason for Variance						
	Council approved a £4m investmen investment in Alexandria Library, a 2019 approved £0.252m to upgrade For future years, in November 2019 museum in the basement of Clydeb Gallery. With regards to works relar preparatory work has now commen redesign of gallery spaces has now works, consultancy on spatial redes considered. Works to Alexandria Li restrictions has impacted on the ma time. In relation to works at the Tov appointment of contractor for the str works and only emergency works c COVID-19 and as a result £0.734m Mitigating Action	£0.015m investmer e Clydebank Town Committee approv ank Library, and £0 ting to the Museun ced and works are completed and ney brary have comme nufacture of same vn Hall, roofing wo one work and acces ompleted by end pr	nt in consultancy wo Hall roof and stonew red £1.408m investr 0.015m in consultan in Space at Clydebaa ongoing. With rega ct steps are being co bace within Dalmuir nced but whilst orde and delivery date is the are complete tog ss visits due to COV ior to 31st March.	rk to scope of vork and £0.0 nent at Clyde cy work to sc nk Library, ph rds to the Tov onsidered. W Library has a er for lift eleme unknown and jether with as: 'ID-19 restrict n summary th	ut a museum at 0 60m for the Town bank Town Hall, ope out improven ase 1 of the proje wn Hall element, ith regards to Da lso now complete ent was issued in d therefore spend sociated internal ions has prevente	Clydebank Library n Hall investment £0.575m investments at the Back consultancy on s muir Gallery Imp ad and next steps November 2020 cannot be confil works but relay c ad commencement	y, and in April t programme. hent in a new c Door hd phase 2 patial provement s are being COVID-19 rmed at this due to ent of full
	None available at this time.						
	Anticipated Outcome						
	Project to be delivered on budget an	nd within revised tir	nescale.				

	PERIOD END DATE				31 Mar	ch 2021	
	PERIOD				12	l	
				Project Life F	inancials		
	Budget Details	Budget	Spend to I	Date	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
40	Transformation of Infrastructure I	il and in a set of Ma					
12	Project Life Financials	Libraries and Mit	143	34%	421	0	0%
	Current Year Financials	322	44	14%	44	(278)	-86%
	Project Description	To improve perfe	ormance and efficien	cy of Council's	Libraries and Cu	ultural Services.	
	Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance	David Main Malcolm Bennie Planned End Da a		31-Mar-21	Forecast End D	ate	30-Sep-21
	financial year 2021/22 with contract achieve project completion within th 2021/22. Mitigating Action None available at this time. Anticipated Outcome						
	Project will be delivered within budg	et.					
13	Telephone System Upgrade						
10	Project Life Financials	15	0	0%	15	0	0%
	Current Year Financials	15	0	0%	0	(15)	-100%
	Project Description	To improve Hou Management Inf	sing Repairs telephor formation.	ne platform for	incoming calls,	providing improve	ed
	Project Manager Lead Officer	Stephen Daly Malcolm Bennie					
	Project Lifecycle	Planned End Da	ate	31-Mar-21	End Date		31-Mar-22
	Main Issues / Reason for Variance	9					
	Works scoped with ICT but delayed Services. Work undertaken to take need for professional external suppo	this forward with	ICT in 2020/21. With	n ongoing cha	nges in demand		
	Mitigating Action None required at this time. Anticipated Outcome						
	To upgrade telephone system.						

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12		
				Project Life F	inancials		
	Budget Details	Budget	Spend to I	ate	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
14	Payment Card Industry Data Secu Project Life Financials Current Year Financials	rity Standard (P 30 30	CIDSS) 0 0	0% 0%		0 (30)	0% -100%
	Project Description		sure that WDC were t the need for numer	•	•	uirements of PCI	DSS for card
	Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance	Karen Shannon Stephen West Planned End Dat	e	31-Mar-21	Forecast End Da	ate	31-Mar-22
	Supplier meeting to take place to ag implementation during 2021/22. Bu					odule will be pla	nned for
	Mitigating Action None at this time. Anticipated Outcome Upgraded version with PCI complian	nt telephone payn	nent system.				
15	Glencairn House						
	Project Life Financials Current Year Financials	5,050 300	0 0	0% 0%	- /	0 (300)	0% -100%
	Project Description	Re-development	of Glencairn House	n Dumbarton	High St to a purp	oose built library a	and museum.
	Project Manager	Sarah Christie/ M	lichelle Lynn				
	Lead Officer	Malcolm Bennie					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Dat e	e	31-Mar-23	Forecast End Da	ate	31-Mar-24
	Due to the impact of the COVID-19 for appointment of an external archi firms. Due to the non essential natu appointment has been delayed and 2021/22.	tect received limit are of this work, si	ed response and a n tes visits have been	nore targeted a unable to take	approach is now place in the leve	being made to a el 4+ restrictions	number of and therefore
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	Re-development of Glen cairn Hous originally anticipated.	e in Dumbarton H	ligh St to a purpose	ouilt library and	d museum, withii	n budget albeit la	ter than

	PERIOD END DATE				31 Mar	ch 2021	
	PERIOD				12		
				Project Life F	inancials		
	Budget Details	Budget	Spend to	Date	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
16	365 Implementation Project Life Financials Current Year Financials Project Description	200 100 Project services	31 31 to delivery Microsoft	15% 31% 365 Implemer	31	0 <mark>(69)</mark> Brd party supplier	0% -69% , training,
	Project Manager Lead Officer Project Lifecycle	Dorota Piotrowic Victoria Rogers Planned End Da		31-Mar-22	Forecast End D	ate	31-Mar-22
	Main Issues / Reason for Variance				Porocaut Ena B		01 Mai 22
	with supplier that anticipated. No pr forecast. Project is delayed overall £0.069m required to be rephased to Mitigating Action There may need to be flexibility acro this will be clarified when roll out pla	however aspects 2021/22.	s (MS Teams deployr	nent) has mad	le progress ahea	d of plan due to C	COVID-19.
	Anticipated Outcome	nio agreed.					
	Project was always anticipated to be the expected outcome.	e a phased imple	ementation and there	ore delivery or	n time and on bu	dget over the 2 ye	ears remains
17	Choices Programme - to assist yo	ung neonle wh	o require additional	support			
	Project Life Financials Current Year Financials	750 747	637 34	85% 23%		0 (113)	0% -77%
	Project Description	Bringing togethe	er Central Support Se	rvices which w	vill include reloca	tion of Choices P	rogramme.
	Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Varianc e	Michelle Lynn/ C Laura Mason Planned End Da S	-	31-Mar-21	Forecast End D	ate	31-Mar-22
	Main project complete however, ren	naining balance t	to be rephased to 20	21/22 where fir	nal spend will be	incurred.	
	Mitigating Action None required at this time. Anticipated Outcome Project delivered on time and on bu	dget					

				31 March 3	2021	
PERIOD				12		
		Pro	ject Life F	inancials		
Budget Details	Budget	Spend to Date		Forecast/ Actual Spend	Variance	e
	£000	£000	%	£000	£000	
Free School Meals						
Project Life Financials	199	99	50%	199	0	(
Current Year Financials	102	2	2%	2	(100)	-98
Project Description	Provision of Capital	Funding from Scottisl	h Governm	nent to implement fr	ee school meal ii	nitiative.
Project Manager	Michelle Lynn					
Lead Officer	Laura Mason					
Project Lifecycle	Planned End Date	31	-Mar-21	Forecast End Date	3	31-Jul-21
Main Issues / Reason for Va	ariance					
be rephased to 2021/22. Mitigating Action						equireu
Mitigating Action Opportunities to mitigate are I		k to be carried out arc	ound schoo	ol holidays and build		
Mitigating Action Opportunities to mitigate are I therefore engagement with su		k to be carried out arc	ound schoo	ol holidays and build		
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome	ubcontractor has now taker	k to be carried out arc n place to minimise fu	ound schoo	ol holidays and build		
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg	ubcontractor has now taker	k to be carried out arc n place to minimise fu	ound schoo	ol holidays and build		
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education	ubcontractor has now taker get albeit later than anticipa	k to be carried out arc n place to minimise fu ated.	ound schoo rther delay	bl holidays and build	ling services reso	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials	ubcontractor has now taker get albeit later than anticipa 1,110	k to be carried out arc n place to minimise fu ated. 127	ound schoo rther delay	ol holidays and build 1,110	ling services reso	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials	ubcontractor has now taker get albeit later than anticipa 1,110 445	k to be carried out arc n place to minimise fu ated. 127 122	ound schoo rther delay 11% 27%	ol holidays and build 1,110	ling services reso	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education	ound schoo rther delay 11% 27%	ol holidays and build 1,110	ling services reso	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie M	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education	ound schoo rther delay 11% 27%	ol holidays and build 1,110	ling services reso	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie M Laura Mason	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education <i>A</i> cGrogan	11% 27%	bl holidays and build 7. 1,110 122	ling services reso 0 (323)	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie M Laura Mason Planned End Date	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education <i>A</i> cGrogan	11% 27%	ol holidays and build 1,110	ling services reso 0 (323)	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie N Laura Mason Planned End Date ariance COVID-19 restrictions, howe mergency replacement for	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education AcGrogan 31 ever now progressing broken boards, with C	11% 27% -Mar-22 with phase Officers cal	Forecast End Date	ling services reso 0 (323) 3 plan which involv	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project was delayed due to C replacement of boards with en Framework. Remaining budg Mitigating Action	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie N Laura Mason Planned End Date ariance COVID-19 restrictions, howe mergency replacement for	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education AcGrogan 31 ever now progressing broken boards, with C	11% 27% -Mar-22 with phase Officers cal	Forecast End Date	ling services reso 0 (323) 3 plan which involv	ources (-7: 1-Mar-22
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project was delayed due to C replacement of boards with en Framework. Remaining budg Mitigating Action None available.	ubcontractor has now taker get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie N Laura Mason Planned End Date ariance COVID-19 restrictions, howe mergency replacement for	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education AcGrogan 31 ever now progressing broken boards, with C	11% 27% -Mar-22 with phase Officers cal	Forecast End Date	ling services reso 0 (323) 3 plan which involv	ources
Mitigating Action Opportunities to mitigate are I therefore engagement with su Anticipated Outcome Project completed within budg AV Equipment - Education Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project was delayed due to C replacement of boards with en Framework. Remaining budg Mitigating Action	get albeit later than anticipa 1,110 445 Purchase of AV Equ David Jones/ Julie M Laura Mason Planned End Date ariance OVID-19 restrictions, howe mergency replacement for get of £0.323m is required t	k to be carried out arc n place to minimise fu ated. 127 122 uipment for Education AcGrogan 31 ever now progressing broken boards, with C	11% 27% -Mar-22 with phase Officers cal	Forecast End Date	ling services reso 0 (323) 3 plan which involv	(-7; 11-Mar-2;

	PERIOD END DATE				31 Marc	2021	
	PERIOD				12		
				Project Life	Financials		
	Budget Details	Budget	Spend to I	•	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	₀ £000	£000	%
20	Kilustrials Calenal Mary Duild						
20	Kilpatrick School - New Build Project Life Financials Current Year Financials	10,841 154	10,950 263	101% 171%	,	109 109	1% 71%
	Project Description	Design and build	of construction of A	dditional Sup	port Needs Schoo	I.	
	Project Manager	Lesley Woolfries/	Craig Jardine				
	Lead Officer	Laura Mason	-				
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date	e	31-Mar-21	Actual End Date		09-Aug-17
	extent of overspend. Project was p issued and a number of authority w					good Delects C	Filmcale
		ork variations signe at this time. The basis with a view t	ed and interim certif Council is obligated	icate paymen to make subs	ts processed. stantiated paymen	t, however office	
~ ~	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget	ork variations signe at this time. The basis with a view t	ed and interim certif Council is obligated	icate paymen to make subs	ts processed. stantiated paymen	t, however office	
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome	ork variations signe at this time. The basis with a view t	ed and interim certif Council is obligated	icate paymen to make subs	ts processed. stantiated paymen resolving the finan 5 16,710	t, however office	
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials	ork variations signe at this time. The basis with a view t	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school ir	iicate paymen to make subs I account and 100% 196%	ts processed. stantiated paymen resolving the finan 5 16,710 5 19	t, however office ncial position. 9 9	rs are 0% 96%
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials	ork variations signe at this time. The basis with a view t 16,701 10 Construction of ne	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school ir nd EE&CC.	iicate paymen to make subs I account and 100% 196%	ts processed. stantiated paymen resolving the finan 5 16,710 5 19	t, however office ncial position. 9 9	rs are 0% 96%
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials Project Description	at this time. The basis with a view to 16,701 10 Construction of ne Jamestown PS ar	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school ir nd EE&CC.	iicate paymen to make subs I account and 100% 196%	ts processed. stantiated paymen resolving the finan 5 16,710 5 19	t, however office ncial position. 9 9	rs are 0% 96%
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials Project Description Project Manager	at this time. The basis with a view to basis with a	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school ir nd EE&CC. Craig Jardine	to make subs l account and 100% 196% n Balloch to in	ts processed. stantiated paymen resolving the finan 5 16,710 5 19	t, however office ncial position. 9 9 og's PS, Haldan	rs are 0% 96%
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	at this time. The t basis with a view t	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school in nd EE&CC. Craig Jardine e defect rectification p s certificate issued. being allocated). Th	to make subs l account and 100% 196% n Balloch to in 31-Mar-21 period on 9 Fe The overall p ne project is n	ts processed. stantiated paymen resolving the finan 5 16,710 5 19 corporate St Kess Forecast End Da bruary 2019. Fina roject is reporting ow physically and	t, however office ncial position. 9 9 og's PS, Haldan ate al retention paym an overspend of financially comp	rs are 0% 96% e PS and 09-Feb-18 eent of £0.247m lete. The
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Varianc The main construction project reach £0.016m has been paid and the Ma against the original budget (prior to	at this time. The t basis with a view t	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school in nd EE&CC. Craig Jardine e defect rectification p s certificate issued. being allocated). Th	to make subs l account and 100% 196% n Balloch to in 31-Mar-21 period on 9 Fe The overall p ne project is n	ts processed. stantiated paymen resolving the finan 5 16,710 5 19 corporate St Kess Forecast End Da bruary 2019. Fina roject is reporting ow physically and	t, however office ncial position. 9 9 og's PS, Haldan ate al retention paym an overspend of financially comp	rs are 0% 96% e PS and 09-Feb-18 eent of £0.247m lete. The
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Varianc The main construction project reach £0.016m has been paid and the Ma against the original budget (prior to 2020/21 overspend has resulted from	at this time. The t basis with a view t	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school in nd EE&CC. Craig Jardine e defect rectification p s certificate issued. being allocated). Th	to make subs l account and 100% 196% n Balloch to in 31-Mar-21 period on 9 Fe The overall p ne project is n	ts processed. stantiated paymen resolving the finan 5 16,710 5 19 corporate St Kess Forecast End Da bruary 2019. Fina roject is reporting ow physically and	t, however office ncial position. 9 9 og's PS, Haldan ate al retention paym an overspend of financially comp	rs are 0% 96% e PS and 09-Feb-18 eent of £0.247m lete. The
21	issued and a number of authority w Mitigating Action Opportunities to mitigate are limited meeting with Hubwest on a weekly Anticipated Outcome Project complete albeit over budget New Balloch Campus Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Varianc The main construction project reach £0.016m has been paid and the Ma against the original budget (prior to 2020/21 overspend has resulted from Mitigating Action	at this time. The t basis with a view t	ed and interim certif Council is obligated to agreeing the fina 16,710 19 ew primary school in nd EE&CC. Craig Jardine e defect rectification p s certificate issued. being allocated). Th	to make subs l account and 100% 196% n Balloch to in 31-Mar-21 period on 9 Fe The overall p ne project is n	ts processed. stantiated paymen resolving the finan 5 16,710 5 19 corporate St Kess Forecast End Da bruary 2019. Fina roject is reporting ow physically and	t, however office ncial position. 9 9 og's PS, Haldan ate al retention paym an overspend of financially comp	rs are 0% 96% e PS and 09-Feb-18 eent of £0.247m lete. The

PERIOD END DATE				31 Marc	ch 2021	
PERIOD				12		
		E	Project Life I	inancials		
		F	TOJECT LITE I	Indiciais		
Budget Details	Budget	Spend to Da	ate	Forecast/ Actual Spend	Varian	ice
	£000	£000	%	£000	£000	0
Education Software Licensin	ng Refresh - new projec	ct 2020/21				
Project Life Financials	270	2	1%	270	0	0
Current Year Financials	30	2	5%	2	(28)	-95
Project Description	End of Life Softwa	re Upgrades for Edu	ication			
Project Manager	James Gallacher/	Patricia Kerr				
Lead Officer	Victoria Rogers					
	Planned End Date		31-Mar-21	Forecast End D	ata	21 Mar 22
Project Lifecycle Main Issues / Reason for Var		:	31-11/121-21	Forecast End D	ale	31-Mar-22
Initial stage of the annual Publ profile so no additional spend i fall under 2021/22 spend plans rephased to 2021/22.	incurred. Additional app	lications that may be	e identified du	uring the next sta	ge of the delayed	PEN test w
Mitigating Action						
None available. Anticipated Outcome Refresh of Education Software	e Licences.					
Anticipated Outcome						
Anticipated Outcome Refresh of Education Software		10,637	53%	20,000	0	0
Anticipated Outcome Refresh of Education Software Schools Estate Improvement	t Plan 20,000 10,635	6,996	53% 66%	,		
Anticipated Outcome Refresh of Education Software Schools Estate Improvement Project Life Financials	t Plan 20,000	6,996		,		
Anticipated Outcome Refresh of Education Software Schools Estate Improvement Project Life Financials Current Year Financials Project Description Project Manager	t Plan 20,000 10,635 Improvement of S Lesley Woolfries/	6,996	66%	,		
Anticipated Outcome Refresh of Education Software Schools Estate Improvement Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	t Plan 20,000 10,635 Improvement of S Lesley Woolfries/ Laura Mason	6,996 chools Estate. Michelle Lynn/ Craig	66% Jardine	6,996	(3,639)	-34
Anticipated Outcome Refresh of Education Software Schools Estate Improvement Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	t Plan 20,000 10,635 Improvement of S Lesley Woolfries/ Laura Mason Planned End Date	6,996 chools Estate. Michelle Lynn/ Craig	66% Jardine	,	(3,639)	0 -34 31-Mar-24
Anticipated Outcome Refresh of Education Software Schools Estate Improvement Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Var	t Plan 20,000 10,635 Improvement of S Lesley Woolfries/ Laura Mason Planned End Date riance	6,996 chools Estate. Michelle Lynn/ Craig	66% Jardine 31-Mar-24	6,996 Forecast End D	(3,639) ate	-34 31-Mar-24
Anticipated Outcome Refresh of Education Software Schools Estate Improvement Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	t Plan 20,000 10,635 Improvement of S Lesley Woolfries/I Laura Mason Planned End Date riance on Campus, actual spend s lower than the Period 1 ted in the cash flow forether he ELCC elements of the to complete on 4 Octobe orogrammed due to 13 w ichool - Senior Phase, pr M PPP to ascertain the f at St Mary's Alexandria, st 2021. Dining and kitcl at Balloch Campus work i	6,996 chools Estate. Michelle Lynn/ Craig d is higher than the b 1 forecast outturn du cast coupled with an e build project. The o er 2021. The overall eek COVID-19 site c ojects have been im inancial viability of p the tender for the M hen extension will no to lay the artificial gra	66% Jardine 31-Mar-24 audget for 20 ue to the pay earlier than construction i construction i constructi construction i constru	Forecast End D 20/21 with accele ments to the Prin forecast spend a s split into 3 phas is programmed to h regards to the <i>J</i> OVID 19. Scopin A schools. No prin proved at Januar commence until to a Lomond Base e	(3,639) ate erated spend from ncipal Contractor in djustment account ses with Phase 1 v o complete by 25 s Additional ASN Prr g exercise comple ogramme of works ry tendering comm these works are co external play area to	-34 31-Mar-24 2021/22. In February ting for the which July 2022. ovision - sted and s scheduler ittee and omplete. to complete
Anticipated Outcome Refresh of Education Software Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Var With regards to the new Rentor The actual spend in 2020/21 is and March lower than anticipaa Renton ELCC contribution to to includes the new building due (Previously April 2022 but re-p Secondary Phase and Skills S awaiting confirmation from BA as yet. With regards to works works commencing July/Augus Finally with regards to works a	t Plan 20,000 10,635 Improvement of S Lesley Woolfries/I Laura Mason Planned End Date riance on Campus, actual spend s lower than the Period 1 ted in the cash flow forether he ELCC elements of the to complete on 4 Octobe orogrammed due to 13 w ichool - Senior Phase, pr M PPP to ascertain the f at St Mary's Alexandria, st 2021. Dining and kitcl at Balloch Campus work i	6,996 chools Estate. Michelle Lynn/ Craig d is higher than the b 1 forecast outturn du cast coupled with an e build project. The o er 2021. The overall eek COVID-19 site c ojects have been im inancial viability of p the tender for the M hen extension will no to lay the artificial gra	66% Jardine 31-Mar-24 audget for 20 ue to the pay earlier than construction i construction i constructi construction i constru	Forecast End D 20/21 with accele ments to the Prin forecast spend a s split into 3 phas is programmed to h regards to the <i>J</i> OVID 19. Scopin A schools. No prin proved at Januar commence until to a Lomond Base e	(3,639) ate erated spend from ncipal Contractor in djustment account ses with Phase 1 v o complete by 25 s Additional ASN Prr g exercise comple ogramme of works ry tendering comm these works are co external play area to	-34 31-Mar-24 2021/22. In February ting for the which July 2022. ovision - sted and s schedule- hittee and omplete. to complete
Anticipated Outcome Refresh of Education Software Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Van With regards to the new Rentor The actual spend in 2020/21 is and March lower than anticipar Renton ELCC contribution to the includes the new building due (Previously April 2022 but re-p Secondary Phase and Skills S awaiting confirmation from BA as yet. With regards to works a early in the new financial year.	t Plan 20,000 10,635 Improvement of Si Lesley Woolfries/I Laura Mason Planned End Date riance on Campus, actual spend s lower than the Period 1 ted in the cash flow fore- the ELCC elements of the to complete on 4 Octobe orgrammed due to 13 w school - Senior Phase, pr M PPP to ascertain the f at St Mary's Alexandria, st 2021. Dining and kitcl at Balloch Campus work i . As a result of the above on Campus, Officers are etion where the new build	6,996 chools Estate. Michelle Lynn/ Craig d is higher than the b 1 forecast outturn du cast coupled with an e build project. The c er 2021. The overall eek COVID-19 site c rojects have been im inancial viability of p the tender for the M hen extension will no to lay the artificial gra e noted, £3.639m is working to plan the r ding and immediate p	66% Jardine 31-Mar-24 oudget for 20 ue to the pay earlier than construction i construction i construction i construction with pacted by C0 roject at BAN UGA was ap to be able to be ass within the required to be	Forecast End D. 20/21 with accele ments to the Prin forecast spend and s split into 3 phase is programmed to h regards to the A OVID 19. Scopin A schools. No pro- proved at Januar commence until to a Lomond Base e re rephased to 200 m existing premis	(3,639) ate erated spend from ncipal Contractor in djustment account ses with Phase 1 v o complete by 25 s Additional ASN Pro g exercise comple ogramme of works ry tendering comm these works are co external play area to D21/22 for project p	-34 31-Mar-24 2021/22. h February ting for the which July 2022. ovision - eted and s scheduled ittee and omplete. to complete orogression
Anticipated Outcome Refresh of Education Software Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Van With regards to the new Rento The actual spend in 2020/21 is and March lower than anticipar Renton ELCC contribution to the includes the new building due (Previously April 2022 but re-p Secondary Phase and Skills S awaiting confirmation from BAI as yet. With regards to works a early in the new financial year. Mitigating Action With regards to the new Rento October 2021 Phase 1 completion	t Plan 20,000 10,635 Improvement of Si Lesley Woolfries/I Laura Mason Planned End Date riance on Campus, actual spend s lower than the Period 1 ted in the cash flow fore- the ELCC elements of the to complete on 4 Octobe orgrammed due to 13 w school - Senior Phase, pr M PPP to ascertain the f at St Mary's Alexandria, st 2021. Dining and kitcl at Balloch Campus work i . As a result of the above on Campus, Officers are etion where the new build	6,996 chools Estate. Michelle Lynn/ Craig d is higher than the b 1 forecast outturn du cast coupled with an e build project. The c er 2021. The overall eek COVID-19 site c rojects have been im inancial viability of p the tender for the M hen extension will no to lay the artificial gra e noted, £3.639m is working to plan the r ding and immediate p	66% Jardine 31-Mar-24 oudget for 20 ue to the pay earlier than construction i construction i construction i construction with pacted by C0 roject at BAN UGA was ap to be able to be ass within the required to be	Forecast End D. 20/21 with accele ments to the Prin forecast spend and s split into 3 phase is programmed to h regards to the A OVID 19. Scopin A schools. No pro- proved at Januar commence until to a Lomond Base e re rephased to 200 m existing premis	(3,639) ate erated spend from ncipal Contractor in djustment account ses with Phase 1 v o complete by 25 s Additional ASN Pro g exercise comple ogramme of works ry tendering comm these works are co external play area to D21/22 for project p	-34 31-Mar-24 2021/22. h February ting for the which July 2022. ovision - eted and s scheduled bittee and omplete. to complete orogression

	PERIOD END DATE					31 Marc	ch 2021	
	PERIOD					12		
				D				
				Project	Lite F	inancials		
	Budget Details	Budget	Spen	d to Date		Forecast/ Actual Spend	Variar	ice
		£000	3	:000	%	£000	£000	%
24	Schools Estate Improvement Plar							
	Project Life Financials	25,800		42	0%	25,800	0	0%
	Current Year Financials	1,000	Cabaala Fatata	42	4%	42	(958)	-96%
	Project Description	•	Schools Estate					
	Project Manager Lead Officer	Sharon Jump/ C Laura Mason	raig Jardine					
	Project Lifecycle	Planned End Da	ato	31-Ma	r-25	Forecast End Da	ato	31-Mar-25
	Main Issues / Reason for Variance		ale	5 I-IVIA	1-20	T OFECASE LING D	ale	51-Wal-25
	The Capital Investment Team has b Improvement Programme to suppor Strategy 2020-2030. The bid subm and detail of which is still to be confi existing locations and being reviewe Since the 31 March 2021 SFT confii received as a revenue stream over funding criteria). Options Appraisal Learning Estate Board on the 27 Ap recommended site. Mitigating Action None required at this time	t the delivery of ission was made irmed - this shou ed by Officers at rmed the indicati the 25 years of the to identify the m	key priority areas e in October 202 Id be known ear this time. £0.95 ve funding alloc he Scottish Govo ost suitable site	s set out withi 20 and WDC ly 2021/22. A 3m is required ation for this p ernment finan for the Projec	in the r have b site a d to be project icial su	new West Dunba peen successful i analysis feasibility rephased to 202 at £18.416m on apport (subject to been completed	artonshire Learnin in securing fundin y study has been o 21/22 for project p the 4 May, this v the Council adhe and presented at	g Estate g, the level drafted for orogression. will be ring to the PMRG &
	Anticipated Outcome							
	Phase 2 funding bid submitted and	awaiting confirm	ation of funding	igure.				
25	Early Years Early Learning and C		-					
	Project Life Financials	8,717		,781	78%	8,717		0%
	Current Year Financials	2,620		,083 Jia a anna da d	80%	2,083		-20%
	Project Description					ours from Augus	re Council to facili t 2020.	late the
	Project Manager	Michelle Lynn/ 0	Craig Jardine					
	Lead Officer	Laura Mason						
	Project Lifecycle	Planned End Da	ate	31-Ma	r-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance	e						
	Due to the restrictions implemented originally planned. Good progress v 19 restriction has presented challen which could not be carried out while	was however ma ges which has c	de to make up the ome with increase	ne 5 month pe sed costs. Re	eriod lo ephasii	ost. Works within ng of £0.536m to	n a building opera	ting COVID-
	Mitigating Action							
	None available at this time.							
	Anticipated Outcome							
	•	iver the requirem	onto of the Early	Voore over	ncion -	lanc		
	The project will be completed to del	iver the requirem	ients of the Early	r tears expar	ision p	nans.		

Proje				inancials			
Budget Details	Budget	Spend to Date		Forecast/ Actual Spend	Varia	nce	
	£000	£000	%	£000	£000		
Digital Inclusion	070						
Project Life Financials	376	45	12%		0	0	
Current Year Financials	376	45	12%		(331)	-88	
Project Description		f chrome book devices with remote access.	for most	disadvantaged cr	ilidren and famili	les and	
Project Manager	David Jones/ Julie I	McGrogan					
Lead Officer	Laura Mason						
Project Lifecycle	Planned End Date	31-	-Mar-21	Forecast End Da	te	31-Mar-22	
Main Issues / Reason for Va	ariance						
New Scottish Government fur	nding to support the most of	disadvantage children i	in West D	unbartonshire by	increasing the cl	hromebook	
New Scottish Government funding to support the most disadvantage children in West Dunbartonshire by increasing the chromebook							
to pupil ratio. Project progres	sing with £0.331m require	d to be rephased to 20	Z1/ZZ.				
	sing with £0.331m require	d to be rephased to 20	21/22.				

PERIOD END DATE				31 March 2	021	
PERIOD				12		
		Pro	oject Life Fina	ancials		
Budget Details	Budget	Spend to Dat	e	Forecast/ ctual Spend	Variance	e
	£000	£000	%	£000	£000	%
Vehicle Replacement						
Project Life Financials	5,968	4,236	71%	5,968	0	0%
Current Year Financials	5,110 Replacement of vehi	3,378 icles which have rea	66% Inched end of p	3,378 rogrammed lifesp	(1,732) an (7 year beav)	-34% v vehicles
Project Description	10 year light vehicles			rogrammed mesp	an (7 year neav	y venicies,
Project Manager	Kenny Lang	,				
Lead Officer	Gail MacFarlane					
Project Lifecycle	Planned End Date	2	1-Mar-21 Fo	recast End Date	2	1-Mar-22
Main Issues / Reason for Varia		ు		ilecasi Enu Dale	3	1-11101-22
Vehicle manufacturers, parts an and orders placed. £3.378m of	•	,		0 (,	ocated
	budget spend incurred in	12020/21 With 21.75			2021/22.	
Mitigating Action						
None available at this time.						
Anticipated Outcome						
Replacement of fleet later than	anticipated.					
Purchase of gritters						
Project Life Financials	400	0	0%	400	0	0%
Current Year Financials	400	0	0%	0	(400)	-100%
Project Description	Purchase of gritters.					
Project Manager	Kenny Lang					
Lead Officer	Gail MacFarlane			tual Faid Data		
Project Lifecycle Main Issues / Reason for Varia	Planned End Date	3	1-Mar-21 Ac	tual End Date	3	1-Oct-21
Previous procurement route uns		to project. Schedu	led for tender o	committee early 2	021/22 with rece	aipt of
vehicles due autumn 2021, ther						Sipt of
Mitigating Action						
None available at this time.						
Anticipated Outcome						
Receipt of gritters later than ant	icipated, may be an incre	ase in cost.				
COVID-19 School Transport R	etrofit Fund					
Project Life Financials	18	0	0%	0	(18)	-100%
Current Year Financials	18	0	0%	0	(18)	-100%
Project Description	The purpose of this of mitigation measures					ting of
Project Manager	Kenny Lang					
Lead Officer Project Lifecycle	Gail MacFarlane Planned End Date	0	1-Mar-21 Ac	tual End Date	0	1-Mor 22
Project Lifecycle Main Issues / Reason for Varia		3	I-IVIAI-ZI AC	iuai Enu Dale	3	1-Mar-22
Budget spend not incurred in 20		he grant do not allo	w carry forward	d to 2021/22		
•		ine grant do not allo		u 10 202 1/22.		
Mitigating Action None available at this time.						
Anticipated Outcome						

				12		
PERIOD				:=		
		Р	roject Life F	inancials		
Budget Details	Budget	Spend to Da	te	Forecast/ Actual Spend	Varian	ce
	£000	£000	%	£000	£000	
Allotment Development						
Project Life Financials	400	31	8%	400	0	C
Current Year Financials	400	30	8%	30	(369)	-92
Project Description	To develop an all	otment site.				
Project Manager	lan Bain					
Lead Officer	Gail MacFarlane					
Project Lifecycle Main Issues / Reason for Vari	Planned End Date	e	31-Mar-21	Forecast End Da	te	31-Mar-22
		. Other sites identified	as potentia	i loou ylowillu ale	as in the recently	adopted
Food Growing strategy are beir 2021/22. Mitigating Action		. Other sites identified ntaminated land office				
2021/22. Mitigating Action						
2021/22. Mitigating Action None available at this time.						
2021/22. Mitigating Action None available at this time. Anticipated Outcome	ng assessed by the cor	ntaminated land office				
2021/22. Mitigating Action None available at this time.	ng assessed by the cor	ntaminated land office				
2021/22. Mitigating Action None available at this time. Anticipated Outcome	ng assessed by the cor	ntaminated land office				
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t	ng assessed by the cor	ntaminated land office		g budget required		vard to
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t	ng assessed by the cor	ntaminated land office	r. Remainin	g budget required	to be carried forv	vard to
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials	take pressure off curre	ntaminated land office nt 10 year waiting list. 406	r. Remainin 86% 0%	g budget required 472 0	to be carried forv 0 (66)	vard to
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials Current Year Financials	take pressure off curre	ntaminated land office nt 10 year waiting list. 406 0	r. Remainin 86% 0%	g budget required 472 0	to be carried forv 0 (66)	vard to
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials Current Year Financials Project Description Project Manager	take pressure off curre 472 66 Match funding of	ntaminated land office nt 10 year waiting list. 406 0	r. Remainin 86% 0%	g budget required 472 0	to be carried forv 0 (66)	vard to 0 -100
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials Current Year Financials Project Description	take pressure off curre 472 66 Match funding of Ian Bain	ntaminated land office nt 10 year waiting list. 406 0 up to 75% for local sp	r. Remainin 86% 0%	g budget required 472 0	to be carried forv 0 (66) s cases to improv	vard to
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	take pressure off curre 472 66 Match funding of Ian Bain Gail MacFarlane Planned End Date	ntaminated land office nt 10 year waiting list. 406 0 up to 75% for local sp	r. Remainin 86% 0% orts clubs to	g budget required 472 0 develop business	to be carried forv 0 (66) s cases to improv	vard to (-100 e facilities.
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Vari 2017/18 was the final year of a have evaluated submissions re spend is dependent on externa required to be rephased to 202 Mitigating Action	take pressure off currer 472 66 Match funding of Ian Bain Gail MacFarlane Planned End Date iance project to fund externa eccived within the final I groups proceeding with 1/22.	nt 10 year waiting list. 406 0 up to 75% for local sp e l/community sports gr round of applications. th projects as planned	r. Remainin 86% 0% orts clubs to 31-Mar-21 oups which Full spend I I, with no sp	g budget required 472 0 develop business Forecast End Da is now closed to n has been committ end incurred in 20	to be carried forv 0 (66) s cases to improv te eew applications. ed, however the f	vard to C -100 e facilities. 31-Mar-22 Officers timing of
2021/22. Mitigating Action None available at this time. Anticipated Outcome Development of allotments to t Community Sports Fund Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Vari 2017/18 was the final year of a have evaluated submissions re spend is dependent on externa required to be rephased to 202	take pressure off currer 472 66 Match funding of Ian Bain Gail MacFarlane Planned End Date iance project to fund externa eccived within the final I groups proceeding with 1/22.	nt 10 year waiting list. 406 0 up to 75% for local sp e l/community sports gr round of applications. th projects as planned	r. Remainin 86% 0% orts clubs to 31-Mar-21 oups which Full spend I I, with no sp	g budget required 472 0 develop business Forecast End Da is now closed to n has been committ end incurred in 20	to be carried forv 0 (66) s cases to improv te eew applications. ed, however the f	0 -100 e facilities. 31-Mar-22 Officers timing of

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12		
				Project Life	Financials		
	Budget Details	Budget	Spend to I	•	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	• £000	£000	%
32	Holm Park & Yoker Athletic FC Project Life Financials Current Year Financials	750 92		88% 6%	6	0 (86)	0% -94%
	Project Description	access.	SG pilon to act as a h			nin extensive cor	Innunity
	Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance	Michelle Lynn/ (Angela Wilson Planned End Da e	-	31-Mar-22	Forecast End Da	ate	31-Aug-21
	Planning was granted December 20 restrictions contractors were unable complete end of August 2021, £0.08	to be onsite and	d full spend was not be	e possible. It	is now anticipated	that the project	
	Mitigating Action None required at this time. Anticipated Outcome Project delivered on budget.						
33	Environmental Improvement Fund	d					
	Project Life Financials Current Year Financials Project Description	1,726 42		99% 46% environment	ہ 19	0 (22) rojects for comm	0% -54% unities
	Project Manager	Ian Bain					
	Lead Officer Project Lifecycle	Gail MacFarlane Planned End Da		31-Mar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance			51-IMAI-21	i bibbabt End B		51-10101-22
	Retentions of Mountblow 3G pitch p planting in line with the Councils Cli				e rephased to 202	21/22 to progress	with tree
	Mitigating Action None available at this time. Anticipated Outcome Project delivered on budget.						
24	Delmanach OF Contra						
34	Dalmonach CE Centre Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	1,150 69 To create new o Michelle Lynn/ Angela Wilson	20 community facilities wi	96% 29% th additional s	é 20	0 <mark>(49)</mark> ars provisions.	0% -71%
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da		31-Mar-21	Forecast End Da		16-Apr-21
	Project was delayed in 2020/21 due required to be rephased to 2021/22 Mitigating Action			on and then (COVID-19 restricti	ons. £0.049m th	erefore
	None required at this time. Anticipated Outcome						
	To create new community facilities	with additional sp	bace for early years p	ovisions.			

				12		
PERIOD				12		
			Project Life I	Financials		
Budget Details	Budget	Spend to I	ate	Forecast/ Actual Spend	Varia	nce
	£000	£000	%	5 £000	£000	
Kilmereneek Comotory Fyte						
Kilmaronock Cemetery Externation Project Life Financials	ension 217	0	0%	217	0	C
Current Year Financials	217	0	0%		-	-100
Project Description	= • •	o sting cemetery at Kilm	- / -	5 U	(217)	-100
	lan Bain	sting centerery at Kin	alonock.			
Project Manager Lead Officer	Gail MacFarlane					
	Planned End Da		24 Mar 24	Forecast End Da	to	31-Mar-22
Project Lifecycle Main Issues / Reason for Va		ale	31-11/181-21	Forecast End Da	le	31-10181-22
field adjacent to the church has Scotland. Estates have now however they are not respond budget will be required to be	as been identified as po made final contact with ding so it seems unlikel	otentially being suitabl Church of Scotland r	e, however th equesting per	is land is currently mission to carry o	ut site investigat	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be r Mitigating Action	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22.	otentially being suitabl Church of Scotland r	e, however th equesting per	is land is currently mission to carry o	owned by Chur ut site investigat	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be a Mitigating Action Other options to be explored.	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22.	otentially being suitabl Church of Scotland r	e, however th equesting per	is land is currently mission to carry o	owned by Chur ut site investigat	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be a Mitigating Action Other options to be explored. Anticipated Outcome	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22.	otentially being suitabl Church of Scotland r y that this plan will pro	e, however th equesting per	is land is currently mission to carry o	owned by Chur ut site investigat	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be a Mitigating Action Other options to be explored.	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22.	otentially being suitabl Church of Scotland r y that this plan will pro	e, however th equesting per	is land is currently mission to carry o	owned by Chur ut site investigat	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be i Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22. e in West Dunbartonsh	otentially being suitabl Church of Scotland r y that this plan will pro	e, however th equesting per	is land is currently mission to carry o	owned by Chur ut site investigat	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be i Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22. te in West Dunbartonsh ion & Regeneration 3,843	otentially being suitabl Church of Scotland r y that this plan will pro- nire. 4,046	e, however the equesting per gress. Other	his land is currently mission to carry o options are now l	y owned by Chur ut site investigat being explored, b	rch of ion works out this
Scotland. Estates have now however they are not respond budget will be required to be i Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22. te in West Dunbartonsh ion & Regeneration 3,843 20	otentially being suitabl Church of Scotland r y that this plan will pro ire. 4,046 325	e, however the equesting per gress. Other 105% 1601%	his land is currently mission to carry o options are now b 4,148 325	v owned by Chur ut site investigat being explored, b	ch of ion works
Scotland. Estates have now however they are not respond budget will be required to be i Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. the in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and	otentially being suitabl Church of Scotland r y that this plan will pro- nire. 4,046	e, however the equesting per gress. Other 105% 1601%	his land is currently mission to carry o options are now b 4,148 325	y owned by Chur ut site investigat being explored, b	rch of ion works but this
Scotland. Estates have now however they are not respond budget will be required to be a Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager	as been identified as po made final contact with ding so it seems unlikel rephased to 2021/22. te in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and Ian Bain	the this plan will provide the solution of Scotland r by that this plan will provide the solution of the solut	e, however the equesting per gress. Other 105% 1601%	his land is currently mission to carry o options are now b 4,148 325	y owned by Chur ut site investigat being explored, b	rch of ion works but this
Scotland. Estates have now however they are not respond budget will be required to be i Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. te in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and Ian Bain Gail MacFarlane	tentially being suitabl Church of Scotland r y that this plan will pro ire. 4,046 325 Regeneration of Leve	e, however the equesting per gress. Other 105% 1601% engrove Park.	his land is currently mission to carry o options are now l 4,148 325	y owned by Chur ut site investigat being explored, b 305 305	rch of ion works but this this this this this this this this
Scotland. Estates have now however they are not respond budget will be required to be in Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. the in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and Ian Bain Gail MacFarlane Planned End Da	tentially being suitabl Church of Scotland r y that this plan will pro ire. 4,046 325 Regeneration of Leve	e, however the equesting per gress. Other 105% 1601% engrove Park.	his land is currently mission to carry o options are now b 4,148 325	y owned by Chur ut site investigat being explored, b 305 305	rch of ion works but this this this this this this this this
Scotland. Estates have now however they are not respond budget will be required to be in Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. the in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and lan Bain Gail MacFarlane Planned End Da ariance	the this plan will provide the the this plan will provide the the the the the the the the the th	e, however the equesting per gress. Other 105% 1601% engrove Park. 31-Mar-22	his land is currently mission to carry o options are now b 4,148 325 Forecast End Da	y owned by Chur ut site investigat being explored, t 305 305	rch of ion works but this 8 1501 31-Mar-22
Scotland. Estates have now however they are not respond budget will be required to be in Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. the in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and lan Bain Gail MacFarlane Planned End Da ariance	the this plan will provide the the this plan will provide the the the the the the the the the th	e, however the equesting per gress. Other 105% 1601% engrove Park. 31-Mar-22	his land is currently mission to carry o options are now b 4,148 325 Forecast End Da	y owned by Chur ut site investigat being explored, t 305 305	rch of ion works but this 8 1501 31-Mar-22
Scotland. Estates have now however they are not respond budget will be required to be in Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. the in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and lan Bain Gail MacFarlane Planned End Da ariance	the this plan will provide the the this plan will provide the the the the the the the the the th	e, however the equesting per gress. Other 105% 1601% engrove Park. 31-Mar-22	his land is currently mission to carry o options are now b 4,148 325 Forecast End Da	y owned by Chur ut site investigat being explored, t 305 305	rch of ion works but this 8 1501 31-Mar-22
Scotland. Estates have now however they are not respond budget will be required to be a Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va All physical capital works are	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. the in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and lan Bain Gail MacFarlane Planned End Da ariance	the this plan will provide the the this plan will provide the the the the the the the the the th	e, however the equesting per gress. Other 105% 1601% engrove Park. 31-Mar-22	his land is currently mission to carry o options are now b 4,148 325 Forecast End Da	y owned by Chur ut site investigat being explored, t 305 305	rch of ion works but this 8 1501 31-Mar-22
Scotland. Estates have now however they are not respond budget will be required to be in Mitigating Action Other options to be explored. Anticipated Outcome To provide further burial space Levengrove Park - Restorat Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va All physical capital works are Mitigating Action	as been identified as por made final contact with ding so it seems unlikel rephased to 2021/22. te in West Dunbartonsh ion & Regeneration 3,843 20 Restoration and lan Bain Gail MacFarlane Planned End Da ariance now complete. Project	the this plan will provide the the this plan will provide the the the the the the the the the th	e, however the equesting per gress. Other 105% 1601% engrove Park. 31-Mar-22	his land is currently mission to carry o options are now b 4,148 325 Forecast End Da	y owned by Chur ut site investigat being explored, t 305 305	rch of ion works but this 8 1501 31-Mar-22

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12		
				Project Life F	inancials		
	Budget Details	Budget	Spend to		Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
37	Posties Park Sports Hub - New sp						
	Project Life Financials	1,802		22%	/	498	28%
	Current Year Financials	1,723		19%		(1,402)	-81%
	Project Description	weather 6 lane r existing floodligh in February 2015	ports hub at Posties/M running track, conver hts and additional car 5 for Community Spo acilities budget line a	sion of blaze s parking. This rts Facilities at	ports pitch to gra combines the bu Posties Park, dr	ss, new fencing, Idget approved b aw down of budg	upgrade of y the Council jet from the
	Project Manager	lan Bain					
	Lead Officer	Gail MacFarlane	е				
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da	ate	31-Mar-21	Forecast End D	ate	28-Feb-22
	primarily due to the change in desig the currecnt year budget to 2021/22 Mitigating Action None required at this time. Anticipated Outcome Creation of sports hub.				,		
38	Public non-adopted paths and roa Project Life Financials Current Year Financials Project Description	1,068 288 Upgrades to dra			249	0 <mark>(39)</mark> and roads within	0% -14% facilities in
	Project Manager	Ian Bain	and civic sp	aces.			
	Lead Officer	Gail MacFarlane	e				
	Project Lifecycle	Planned End Da	-	31_Mar_21	Forecast End Da	ata	31-Mar-22
	Main Issues / Reason for Variance		ale	51-1VId1-21	T OFECASE END D	ale	31-Iviai-22
	Delay in planned works commencing 2021/22.		COVID-19 restrictions	. Remainder o	of budget required	d to be carried for	rward to
	Mitigating Action						
	Works to be complete as soon as p	ossible.					
	Anticipated Outcome Upgraded footpaths.						

	PERIOD END DATE				l	31 Marc	:h 2021	
	PERIOD				l	12		
				Р	roject Life F	inancials		
	Budget Details	Budget	Spend	d to Da	ite	Forecast/ Actual Spend	Varia	nce
		£000	£	000	%	£000	£000	%
39	Vale of Leven Cemetery Extension	<u></u>						
00	Project Life Financials Current Year Financials	650 485		165 0	25% 0%	650 0	0 (485)	0% -100%
	Project Description	Extension of exi	sting cemetery ir	n Vale	of Leven.			
	Project Manager	lan Bain						
	Lead Officer	Gail MacFarlane	e					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	ate		31-Mar-21	Forecast End Da	ate	31-Mar-22
	Legal issues now resolved and land tender documentation. Remainder Mitigating Action None available at this time. Anticipated Outcome					t now appointed	to design project	and develop
	To deliver project albeit later than fir	st anticipated.						
40	New Play & Recreation at Radnor Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance	322 0 New Play & Rec Ian Bain Gail MacFarland Planned End Da	creation at Radio		, C	329 8 UGA. Actual End Date	8 8	2% 0% 31-Dec-19
	Project complete, retentions paid in	2020/21.						
	Mitigating Action							
	None required.							
	Anticipated Outcome Provision of new Play & Recreation	at Radnor Park,	including MUGA					
44		4						
41	New Westbridgend Community Co Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	675 630 New Westbridg Michelle Lynn/ Angela Wilson Planned End Da	end Community Craig Jardine			675 20 Forecast End Da	0 (610) ate	0% -97% 31-Mar-22
	Main Issues / Reason for Variance Project progression was been delay yet to be granted. £0.610m is there	ed in 2020/21 du					ember 2020, and	d permission
	Mitigating Action		55 iepilaseu 10 z	.02 1/22				
	None required at this time.							
	Anticipated Outcome Project to be delivered on budget.							

	PERIOD END DATE				31 Mar	ch 2021	
	PERIOD				12	l	
				Project Life	Financials		
	Budget Details	Budget	Spend to	Date	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	• £000	£000	%
42	Alexandria Community Centre Sp		-			-	00(
	Project Life Financials Current Year Financials	40 40	((0% 100%-
			munity Centre Sport			(40)	10070
	Project Manager	John Anderson			.9		
	Lead Officer	John Anderson					
		Planned End Da	ate	31-Mar-21	Forecast End D	ate	31-Mar-22
	Main Issues / Reason for Variance	9					
	The Alexandria Community Centre S	Sports Hall is bei	ng utilised as COVII	0-19 vaccine c	entre so works ha	ave been rephase	d to 2021/22.
	Mitigating Action None available at this time. Anticipated Outcome New floor fitted in Alexandria Comm	unity Sports Hal	I.				
43	New Sports Changing Facility Du	mbarton Wast (
43	Project Life Financials	350		2%	350	0	0%
	Current Year Financials	341	(-100%
			anging Facility Dumb	arton West (O	ld OLSP site)		
		Michelle Lynn/ C	Craig Jardine				
	Lead Officer Project Lifecycle	Angela Wilson Planned End Da	ate	31-Mar-21	Forecast End D	ate	31-Mar-22
	Main Issues / Reason for Variance				i orodaot Ena D		01 Mai 22
	Demolition and site investigation wo due to COVID-19 restrictions. Plann resolved, however no budget was p	ning permission l	has been submitted	and further dis	cussions with Roa	ads and parking h	
	Mitigating Action						
	Continue to liaise with Planning to ta	ake the project for	prward and prevent f	urther delay.			
	Anticipated Outcome To deliver new sports changing facil	it.					
	To deliver new sports changing fact	ity.					
44	New Sports Changing Facility at I	Duntocher					
	Project Life Financials	300	344				15%
	Current Year Financials	281	332 		332	51	18%
		Michelle Lynn/ C	anging Facility at Du	itocher.			
		Angela Wilson	Jiaig Jardine				
	Project Lifecycle	Planned End Da	ate	31-Mar-22	Forecast End D	ate	12-May-21
	Main Issues / Reason for Variance	•					-
	Works were progressing on site at 3 due to ground conditions on site.				•		
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	To deliver new sports changing facil	ity.					

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Crosslet Road and Faifley Rd, India St Alexandria upgrade TC connectivity and several pedestrian dropped kerbs to improve crossing points for wheelchair users, prams. These noted works expected to be complete by end of June 2021 to utilise the rephased budget of £0.304m Mitigating Action None available at this time. Anticipated Outcome Intention is to complete works for this budget by June 2021.		Main Issues / Reason for Variance	e					
None available at this time. Anticipated Outcome Intention is to complete works for this budget by June 2021. 47 Flood Risk Management Project Life Financials 1,016 53 5% Current Year Financials 1,016 53 5% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome		Crosslet Road and Faifley Rd, India points for wheelchair users, prams.	St Alexandria up	ograde TC connec	tivity and severa	al pedestrian dropp	ed kerbs to impro	ove crossing
Anticipated Outcome Intention is to complete works for this budget by June 2021. 47 Flood Risk Management Project Life Financials 1,016 53 5% 1,016 0 0% Current Year Financials 1,016 53 5% 53 (963) -95% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome Anticipated Outcome		Mitigating Action						
Intention is to complete works for this budget by June 2021. 47 Flood Risk Management Project Life Financials 1,016 53 5% 1,016 0 0% Current Year Financials 1,016 53 5% 53 (963) -95% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome Interipated Outcome Interipated Outcome		None available at this time.						
 47 Flood Risk Management Project Life Financials 1,016 53 5% 1,016 0 0% Current Year Financials 1,016 53 5% 53 (963) -95% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome 		Anticipated Outcome						
Project Life Financials 1,016 53 5% 1,016 0 0% Current Year Financials 1,016 53 5% 53 (963) -95% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome Anticipated Outcome Image: Addition of the state is the state of the s		Intention is to complete works for th	is budget by Jun	e 2021.				
Project Life Financials 1,016 53 5% 1,016 0 0% Current Year Financials 1,016 53 5% 53 (963) -95% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome Anticipated Outcome Image: Addition of the state is the state of the s								
Current Year Financials 1,016 53 5% 53 (963) -95% Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome Anticipated Outcome Signature	47	Flood Risk Management						
Project Description Enhancement of drainage infrastructure to ensure compliance with Flood Risk Management Act Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome		-	1,016		53 59	% 1,016	0	0%
Project Manager Raymond Walsh/ Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome								
Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome Anticipated Outcome					ucture to ensure	compliance with F	Flood Risk Manag	ement Act
Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-22 Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action Mone available at this time. Anticipated Outcome Anticipated Outcome Anticipated Outcome			,					
Main Issues / Reason for Variance Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome					04 M 04		- 4 -	
Consideration of modelling is ongoing to facilitate the appointment of a Contractor. £0.963m required to be rephased to 2021/22 for project progression. Mitigating Action None available at this time. Anticipated Outcome				ale	31-Iviar-21	Forecast End Da	ale	31-Mar-22
project progression. Mitigating Action None available at this time. Anticipated Outcome				annointment of a	Contractor 50	963m required to	he renhased to 2	021/22 for
Mitigating Action None available at this time. Anticipated Outcome			ig to lacilitate the				be repriased to 2	02 1/22 101
None available at this time. Anticipated Outcome								
Anticipated Outcome								
Projects should be completed within budget albeit later than anticipated.		Anticipated Outcome						
		Projects should be completed within	n budget albeit la	ter than anticipate	d.			

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12		
				Project Life F	Financials		
	Budget Details	Budget		-	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
48	River Leven Flood Prevention Scl	neme					
	Project Life Financials	800	157	20%	800	0	0%
	Current Year Financials	96	33	35%	33	(63)	-65%
	Project Description	River Leven Flo	od Prevention Schem			()	
	Project Manager	Raymond Wals	h				
	Lead Officer	Gail MacFarlan					
	Project Lifecycle	Planned End Da		31_Mar_23	Forecast End D	ato	31-Mar-23
	Main Issues / Reason for Variance		ale	51-ivia1-25	T OFECASE LINE D	ale	51-Ivial-25
				-1			
	Proposals being considered by Score required to be rephased to 2021/22			ai projects and	a funding for deliv	/ery. £0.063m th	eretore
		ior project progr	lession.				
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	Project should be complete within b	udget albeit late	r than anticipated as (COVID-19 rest	rictions allow.		
49	Gruggies Burn Flood Prevention						
	Project Life Financials	15,000		2%	- /		0%
	Current Year Financials	4,135		4%		(3,957)	-96%
	Project Description	Commission of	Gruggies Flood Preve	ention Scheme	Э.		
	Project Manager	Sharron Worthi	ngton				
	Lead Officer	Gail MacFarlan	e				
	Project Lifecycle	Planned End Da	ate	31-Mar-23	Forecast End D	ate	31-Mar-23
	Main Issues / Reason for Variance	e					
	Options Appraisals now completed presented to members for considera £3.957m required to be rephased to	ation in summer	2021 in advance of th	tigation compl e approval an	leted. Options ar d planning permi	nd recommendati ssions. Remaini	ons to be ng budget of
	Mitigating Action						
	Planning permission will be sought	and then works	will be procured as so	on as chosen	option is selected	d.	
	Anticipated Outcome						
	Project should be complete within ti	mescale should					
	r toject should be complete within th		COVID-19 Testrictions	allow.			
50	Infrastructure - Roads						
	Project Life Financials	3,881	3,162	0%	3,881	0	0%
	Current Year Financials	3.881		81%	,		-19%
	Project Description	Infrastructure -		01/0	0,102	(110)	1070
	Project Manager	Hugh Campbell					
	Lead Officer	Gail MacFarlan					
	Project Lifecycle	Planned End Da		31-Mar-21	Forecast End D	ato	31-Mar-22
	Main Issues / Reason for Variance			31-ivia1-21	T Orecast End D	ale	31-Wal-22
		-					
	Remaining budget of £0.719m requ been postponed due to Network Ra completed early 2021/22, along with	il work), also ade	ditional phases on the	A82 from Kilb	owie roundabou	t to the boundary	
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	Intention is to complete works for th	is budaet in 202	1/22				

PERIOD END DATE						
PERIOD				12		
		Р	roject Life F	inancials		
Budget Details	Budget	Spend to Da	te	Forecast/ Actual Spend	Varia	nce
	£000	£000	%	£000	£000	
A813 Road Improvement Pha	250 1					
Project Life Financials	2,325	992	43%	_,	0	0
Current Year Financials Project Description Project Manager Lead Officer	790 A813 Road Improve Sharron Worthingtor Gail MacFarlane		10%	82	(708)	-90
Project Lifecycle Main Issues / Reason for Var	Planned End Date		31-Mar-26	Forecast End Dat	te	31-Mar-26
The A813 was being used as a 2021/22 so works on A813 wil 2021/22.	a diversion route while the					
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome	a diversion route while the I be programmed thereafte					
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time.	a diversion route while the I be programmed thereafte					
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 of	a diversion route while the I be programmed thereafte	er. Remaining bud	get of £0.708	am therefore requi	red to be rephas	ed to
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 of Project Life Financials	a diversion route while the I be programmed thereafte	er. Remaining budg	get of £0.708	am therefore requi	red to be rephas	ed to
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 of Project Life Financials Current Year Financials	a diversion route while the I be programmed thereafte	er. Remaining budg	get of £0.708	am therefore requi	red to be rephas	ed to
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 of Project Life Financials Current Year Financials Project Description	a diversion route while the I be programmed thereafte	er. Remaining budg	get of £0.708	am therefore requi	red to be rephas	ed to
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 of Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	a diversion route while the I be programmed thereafte	er. Remaining budg 48 22 es over River Lever	get of £0.708 0% 5%	3m therefore requi	0 (442)	ced to C
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 of Project Life Financials Current Year Financials Project Description Project Manager	a diversion route while the I be programmed thereafte	er. Remaining budg 48 22 es over River Lever	get of £0.708 0% 5%	am therefore requi	0 (442)	ced to 0 -95
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Protective overcoating to 4 c Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	a diversion route while the I be programmed thereafte be programmed thereafte 1,030 464 To overcoat 4 bridge Cameron Muir Gail MacFarlane Planned End Date riance nce has prevented comme	er. Remaining budg 48 22 es over River Lever ncement on these	get of £0.708 0% 5% 31-Mar-25 works, and ti	1,030 22 Forecast End Dat	0 (442)	0 -95 31-Mar-25
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val COVID-19 Government guidar anticipated. Works are now on Mitigating Action	a diversion route while the I be programmed thereafte be programmed thereafte 1,030 464 To overcoat 4 bridge Cameron Muir Gail MacFarlane Planned End Date riance nce has prevented comme	er. Remaining budg 48 22 es over River Lever ncement on these	get of £0.708 0% 5% 31-Mar-25 works, and ti	1,030 22 Forecast End Dat	0 (442)	0 -95 31-Mar-25
2021/22 so works on A813 wil 2021/22. Mitigating Action None available at this time. Anticipated Outcome To provide an improved A813. Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Van COVID-19 Government guidar anticipated. Works are now of	a diversion route while the I be programmed thereafte be programmed thereafte 1,030 464 To overcoat 4 bridge Cameron Muir Gail MacFarlane Planned End Date riance nce has prevented comme	er. Remaining budg 48 22 es over River Lever ncement on these	get of £0.708 0% 5% 31-Mar-25 works, and ti	1,030 22 Forecast End Dat	0 (442)	0 -95 31-Mar-25

PERIOD	31 Mar	ch 2021
FERIOD	12]
Project Life	Financials	
Budget Details Budget Spend to Date	Forecast/ Actual Spend	Variance
£000 £000	% £000	£000 %
53 Strathclyde Partnership for Transport - Bus, cycling and walking infrastructure i	mprovements & I	Park and Rides
Project Life Financials 755 136 18	% 136	(619) -82%
Current Year Financials 755 136 18		V /
Project Description Strathclyde Partnership for Transport - Bus, cyclin	ng and walking infr	astructure improvements.
Project Manager Raymond Walsh		
Lead Officer Gail MacFarlane		
	Actual End Date	e 31-Mar-21
Main Issues / Reason for Variance		
COVID-19 Government guidance delayed commencement on these works in 2020/21 less than anticipated right hand turn lane was completed March 2021. Bus infrastruct a recurring grant and works will continue into 2021/22. Balloch Station Park & Ride wa Kilbowie Road could not be progressed due to works on Connecting Clydebank again	ure budget works p as completed and g	planned were completed this is grant fully utilised. A8014
Mitigating Action		
None available due to Government guidance intention is to re-programme works and next financial year.	re-allocate resourc	ce with a view to completion
Anticipated Outcome		
Intention is to complete £0.136m of works for this budget in 2020/21 and then the bal	ance in 2021/22	
intention is to complete 20. 130m of works for this budget in 2020/21 and then the ball		
54 Turnberry Homes - traffic calming/ management at Turnberry housing developm	ent off Castle Ro	ad
Project Life Financials 60 53 88	% 60	0 0%
	% 0	
Project Description Turnberry Homes - traffic calming/ management a	at Turnberry housir	ng development off Castle
Project Manager Derek Barr		
Lead Officer Gail MacFarlane		
Project Lifecycle Planned End Date 31-Mar-21	Forecast End D	ate 31-Mar-22
Main Issues / Reason for Variance		
COVID-19 Government guidance has prevented commencement of these works as p rephased to 2021/22.	lanned, budget the	erefore now required to be
Mitigating Action		
None available due to Government guidance intention is to re-programme works and next financial year.	re-allocate resourc	ce with a view to completion
Anticipated Outcome		
Intention is to complete works for this budget in 2021/22.		
55 Spaces for People		
Project Life Financials 740 92 12	% 92	(648) -88%
Project Life Financials7409212Current Year Financials7409212		
	st with social dista	ncing measures required as a
Current Year Financials 740 92 12 Project Description Funding has been awarded from Sustrans to ass	st with social dista	ncing measures required as a
Current Year Financials7409212Project DescriptionFunding has been awarded from Sustrans to ass result of the COVID-19 pandemic.	st with social dista	ncing measures required as a
Current Year Financials 740 92 12 Project Description Funding has been awarded from Sustrans to ass result of the COVID-19 pandemic. Project Manager Derek Barr Lead Officer Gail MacFarlane		
Current Year Financials7409212Project DescriptionFunding has been awarded from Sustrans to ass result of the COVID-19 pandemic.Project ManagerDerek Barr	st with social dista Forecast End D	- ·
Current Year Financials 740 92 12 Project Description Funding has been awarded from Sustrans to ass result of the COVID-19 pandemic. Project Manager Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Jul-21 Main Issues / Reason for Variance Rephasing of £0.648m to 2021/22 required for works are ongoing as Smollet Fountain	Forecast End D	Pate 31-Jul-21
Current Year Financials 740 92 12 Project Description Funding has been awarded from Sustrans to assist result of the COVID-19 pandemic. Project Manager Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Jul-21 Main Issues / Reason for Variance Rephasing of £0.648m to 2021/22 required for works are ongoing as Smollet Fountair and St Patrick PS area. The Dumbarton area will utilise the remainder of this funding	Forecast End D	Pate 31-Jul-21
Current Year Financials 740 92 12 Project Description Funding has been awarded from Sustrans to ass result of the COVID-19 pandemic. Project Manager Derek Barr Lead Officer Gail MacFarlane Project Lifecycle Planned End Date 31-Jul-21 Main Issues / Reason for Variance Rephasing of £0.648m to 2021/22 required for works are ongoing as Smollet Fountain	Forecast End D	Pate 31-Jul-21

ſ	PERIOD						
ſ					12		
				Project Life I	inancials		
	Budget Details	Budget	Spend to D	Pate	Forecast/ Actual Spend	Varian	ice
		£000	£000	%	£000	£000	%
56	Bus Rapid Deployment Fund						
	Project Life Financials Current Year Financials	217 217	3 3	1% 1%		0 (214)	0% -99%
	Project Description		mprove journey times during the COVID-19		bility of bus servic	es to benefit thos	se using
	Project Manager	Raymond Walsh	ı				
	Lead Officer	Gail MacFarlane	•				
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da	ite	31-Mar-21	Actual End Date		31-Mar-22
	Mitigating Action None required at this time. Anticipated Outcome To improve journey times and reliab	ility of bus servic	es.				
I							
57	New Sports Changing Facility at I Project Life Financials Current Year Financials	Lusset Glen in C 150 142	old Kilpatrick 16 7	10% 5%		0 (134)	0% -95%
	Project Description	New Sports Cha	nging Facility at Luss	et Glen in Old	l Kilpatrick.		
	Project Manager	Michelle Lynn					
	Lead Officer	Angela Wilson					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	te	31-Mar-21	Forecast End Da	te	31-Mar-22
	Demolition of existing structure was been able to attend to carry this out outstanding. The new facility is beir Remaining budget of £0.134m is rea	to allow the dem	olition to proceed, the d date to be put in pla	erefore at 31 M	March 2021 the de	molition remains	
	Mitigating Action None required at this time. Anticipated Outcome To deliver new sports changing faci	Na					

	PERIOD END DATE					31 Marc	ch 2021	
	PERIOD					12		
				Proje	ct Life F	inancials		
	Budget Details	Budget	Spend	to Date		Forecast/ Actual Spend	Varia	nce
		£000	£	000	%	£000	£000	%
58								
50	Mandatory 20mph Residential con Project Life Financials	500		11	2%	500	0	0%
	Current Year Financials	489		0	2 /0		(489)	-100%
	Project Description		ph Residential co	-		· · ·	(100)	
	Project Manager	Raymond Wals	•					
	Lead Officer	Gail MacFarlan	э					
	Project Lifecycle	Planned End Da	ate	31-N	lar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance	e						
	The Scottish Government are curren can resume. This review is taking le	onger than antici	pated, with still n	o formal ou	tcome f	from Scottish Gov	vernment on how	to proceed
	however working group established project progression.	to develop prior	ity list for 2014PH	zones. Bu	aget the	erefore required t	o be rephased to	2021/22 for
	Mitigating Action None available at this time as timing	n of review is out	with Council cor	trol				
	Anticipated Outcome							
	Project to be delivered within budge	t albeit later that	n first anticipated					
59	Depot Rationalisation							
	Project Life Financials	8,535		119	1%	- /	0	0%
	Current Year Financials	163 Depot Potionali		0	0%	0	(162)	-100%
	Project Description	Depot Rationali Sharon Jump/						
	Project Manager Lead Officer	Angela Wilson	Charg Jarunne					
	Project Lifecycle	Planned End Da	ate	31-N	lar-24	Forecast End Da	ate	31-Mar-24
	Main Issues / Reason for Variance	e						
					_			
	Given potential implications around not been in a position to complete th as a result of COVID-19 and other p	ne DRP Busines	s Case at this po	int. Requii	ements	were to be re-vis	sited in March 20	20, however
	Mitigating Action							
	None available at this time.							
	Anticipated Outcome							
	Project business case will be broug	ht back to projec	t board and Cou	ncil				
60								
00	Oil to Gas Conversion	407		445	c	407	0	00/
	Project Life Financials Current Year Financials	187 163		115 91	62% 56%		0 (72)	0% -44%
	Project Description		rersion in council		0070	51	(12)	
	Project Manager	Steven Milne/ J						
	Lead Officer	Angela Wilson						
	Project Lifecycle	Planned End Da	ate	31-N	lar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance	e						
	Braehead boiler replacement works to be rephased to the new financial	•	ummer recess 2	021/22 due	to CO\	/ID-19 restrictions	s. £0.072m there	fore required
	Mitigating Action							
	None required.							
	Anticipated Outcome							
	Project complete within budget and	revised timesca	le.					

	PERIOD END DATE				31 Mar	ch 2021	
	PERIOD				12		
				Project Life I	Financialo		
				Project Life i	Financiais		
	Budget Details	Budget	Spend to I	Date	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	£000	£000	%
61	Leisure Energy projects - air hand	lling units, upgr	ade lighting, circula	ting pumps,	and draught pro	ofing	
	Project Life Financials	290	63	22%			0%
	Current Year Financials	218	1	1%		()	-99%
	Project Description	Air Handling Uni	installed at both Mea ts, upgrade lighting, o and draught proofing	irculating pun		•	
	Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance	Steven Milne/ Jo Angela Wilson Planned End Da		31-Mar-22	Forecast End D	ate	31-Mar-22
	enter building. AHU building service is complete but cannot tender until p required to be rephased to 2021/22. Mitigating Action Continue to liaise with internal collea	program of works	are produced for Ph				
	Anticipated Outcome						
	Project expected to deliver within bu	idget albeit later	than anticipated.				
62	Solar Panel Installation						
	Project Life Financials	135	16	12%	5 135	0	0%
	Current Year Financials	135	16	12%	5 16	(119)	-88%
	Project Description		lar Panels on Counc	l buildings.			
	Project Manager Lead Officer	Steven Milne/ Jo	ohn McKenna				
	Project Lifecycle	Angela Wilson Planned End Da	te	31-Mar-21	Forecast End D	ate	31-Aug-21
	Main Issues / Reason for Variance			51-10101-21	T OFCOUSE ENG D	uio	51-Aug-21
	WDC Insurers have now given appr School. Works to be complete befor rephased to 2021/22.						
	Mitigating Action None required at this time. Anticipated Outcome						
	Project will be delivered later than a	nticipated.					

	PERIOD END DATE					31 Marc	h 2021	
	PERIOD					12		
				Pr	oject Life F	inancials		
	Budget Details	Budget	Spei	nd to Dat	e	Forecast/ Actual Spend	Varia	ice
		£000		£000	%	£000	£000	%
63	Water Meter Downsize							
	Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	16 10 Water Meter Do Steven Milne/ J Angela Wilson Planned End Da	ownsize. ohn McKenna	6 0 3	39% 0% 1-Mar-21	16 0 Forecast End Da	0 (10) ate	0% -100% 31-Mar-22
	Main Issues / Reason for Variance							
	As at 31 March, all new works were new revised program of works for 2 Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget.							nd evaluate
64	Urinal Controls							
04	Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance	45 19 Urinal Controls. Steven Milne/ J Angela Wilson Planned End Da e	ohn McKenna	27 0 3	59% 2% 1-Mar-21	45 0 Forecast End Da	0 (18) ate	0% -98% 31-Mar-22
	As at 31 March, all new works were new revised program of works for 2							nd evaluate
	Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget.							
65	Electricity Automatic Meters							
	Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	28 10 Electricity Autor Steven Milne/ J Angela Wilson Planned End Da	natic Meters ohn McKenna	21 3	74% 27% 1-Mar-21	28 3 Forecast End Da	0 (7)	0% -73% 31-Mar-22
	Main Issues / Reason for Variance			3	Iviai = 2 I			JI-IVIAI-22
	As at 31 March, all new works were new revised program of works for 2 of site will be required. Budget is th	suspended by s 021/22, after wh	ich works will h	ave to be	scheduled	appropriately as		
	Mitigating Action Liaising with all parties in preparatic Anticipated Outcome Delivery of project within budget, all							

	PERIOD END DATE				[31 Marc	:h 2021				
	PERIOD				[12					
			Project Life Financials								
	Budget Details	Budget	Spe	nd to Date		Forecast/ Actual Spend	Variar	nce			
		£000		£000	%	£000	£000	%			
66	Energy Projects quick wins										
00	Project Life Financials Current Year Financials	60 27		3 0	5% 0%	60 0	0 (27)	0% -100%			
	Project Description	Energy Projects	quick wins.								
	Project Manager	Steven Milne/ Jo	ohn McKenna								
	Lead Officer	Angela Wilson									
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	ate	31	-Mar-22	Forecast End Da	ate	31-Mar-22			
	Works delayed due to COVID-19 re rephased to 2021/22.	strictions and wil	l resume in nev	w financial	year as res	striction ease. B	udget therefore re	equired to be			
	Mitigating Action None required at this time. Anticipated Outcome Delivery of project on budget.										
67	Automatic Meter Readers Project Life Financials Current Year Financials	48 28		22 3	47% 10%	48 3	0 (26)	0% -90%			
	Project Description	Automatic Mete	r Readers.								
	Project Manager	Steven Milne/ Jo	ohn McKenna								
	Lead Officer	Angela Wilson									
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	ate	31	-Mar-21	Forecast End Da	ate	31-Mar-22			
	As at 31 March, all new works were new revised program of works for 2							nd evaluate			
	Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget, alk	peit later than ori	ginally planned								

I	PERIOD END DATE				31 Marc		
I	PERIOD				12		
Г				Project Life	Financials		
I	Budget Details	Budget	Spend to	Date	Forecast/ Actual Spend	Varia	nce
ŀ		£000	£000	9	6 £000	£000	%
L.							
	Upgrade obsolete heating control	· /					
	Project Life Financials	160	(0	0%
	Current Year Financials	160)) haating controls	• •		(160)	-100%
	Project Description		e heating controls (BEINS) across	Council estate.		
	Project Manager	Steven Milne/ Jo	nn wckenna				
	Lead Officer	Angela Wilson Planned End Dat		04 Mar 04	Forecast End Da	-	04 Max 00
	Project Lifecycle Main Issues / Reason for Varianco		le	31-Mar-21	Forecast End Da	ale	31-Mar-22
1	This project is to upgrade obsolete I be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time.	g season or wher	n buildings are unoo	cupied. Initial	site surveys are o	complete and ten	
	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action	g season or wher	n buildings are unoo	cupied. Initial	site surveys are o	complete and ten	
	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget.	g season or wher omplete in 2021/2	n buildings are unoo 22 therefore budget	cupied. Initial	site surveys are o	complete and ten	
 	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va	g season or wher omplete in 2021/2 alves & recommi	n buildings are unoo 22 therefore budget sion	cupied. Initial required to be	site surveys are c e rephased to 202	complete and ten	der now
 	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget.	g season or wher omplete in 2021/2	n buildings are unoo 22 therefore budget	cupied. Initial required to be	site surveys are c e rephased to 202 6 20	complete and ten	der now
) 	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials	g season or wher omplete in 2021/2 alves & recommi 20 20	n buildings are unoo 22 therefore budget sion	cupied. Initial required to be	site surveys are c e rephased to 202 6 20 6 1	complete and ten	der now
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials	g season or wher omplete in 2021/2 alves & recommi 20 20	n buildings are unoc 22 therefore budget sion 1 eating controls/valve	cupied. Initial required to be	site surveys are c e rephased to 202 6 20 6 1	complete and ten	der now
 	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials Project Description	g season or wher omplete in 2021/2 alves & recommi 20 20 Replace failed he	n buildings are unoc 22 therefore budget sion 1 eating controls/valve	cupied. Initial required to be	site surveys are c e rephased to 202 6 20 6 1	complete and ten	
8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials Project Description Project Manager	g season or wher omplete in 2021/2 alves & recommi 20 20 Replace failed he Steven Milne/ Jo Angela Wilson Planned End Dat	sion	2000 Sector Sect	site surveys are c e rephased to 202 6 20 6 1	0 (19)	der now
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	g season or wher omplete in 2021/2 alves & recommi 20 20 Replace failed he Steven Milne/ Jo Angela Wilson Planned End Dat e mary, Gavinburn ace temperatures 5m per year is an	sion Primary and Knoxla By replacing the sion 1 1 1 1 1 1 1 1 1 1 1 1 1	cupied. Initial required to be 39 39 es & recommis 31-Mar-21 nd Primary the valves and rec	site surveys are of e rephased to 202 6 20 6 1 sion. Forecast End Da e 3 port heating va commissioning the	omplete and ten 1/22. 0 (19) ate alves have failed a heating controls	der now 0% -97% 30-Jun-21 resulting no s at a cost of
	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance At Linnvale Primary, Gartocharn Pri control of heating with excessive sp £0.020m, revenue savings of £0.00	g season or wher omplete in 2021/2 alves & recommi 20 20 Replace failed he Steven Milne/ Jo Angela Wilson Planned End Dat e mary, Gavinburn ace temperatures 5m per year is an	sion Primary and Knoxla By replacing the sion 1 1 1 1 1 1 1 1 1 1 1 1 1	cupied. Initial required to be 39 39 es & recommis 31-Mar-21 nd Primary the valves and rec	site surveys are of e rephased to 202 6 20 6 1 sion. Forecast End Da e 3 port heating va commissioning the	omplete and ten 1/22. 0 (19) ate alves have failed a heating controls	der now 0% -97% 30-Jun-21 resulting no s at a cost of
	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance At Linnvale Primary, Gartocharn Pri control of heating with excessive sp £0.020m, revenue savings of £0.00 early in 2021/22. Budget therefore	g season or wher omplete in 2021/2 alves & recommi 20 20 Replace failed he Steven Milne/ Jo Angela Wilson Planned End Dat e mary, Gavinburn ace temperatures 5m per year is an	sion Primary and Knoxla By replacing the sion 1 1 1 1 1 1 1 1 1 1 1 1 1	cupied. Initial required to be 39 39 es & recommis 31-Mar-21 nd Primary the valves and rec	site surveys are of e rephased to 202 6 20 6 1 sion. Forecast End Da e 3 port heating va commissioning the	omplete and ten 1/22. 0 (19) ate alves have failed a heating controls	der now 0% -97% 30-Jun-21 resulting no s at a cost of
	be carried out during the non-heatin required. Works anticipated to be c Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget. Replace failed heating controls/va Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variance At Linnvale Primary, Gartocharn Pri control of heating with excessive sp £0.020m, revenue savings of £0.00 early in 2021/22. Budget therefore Mitigating Action	g season or wher omplete in 2021/2 alves & recommi 20 20 Replace failed he Steven Milne/ Jo Angela Wilson Planned End Dat e mary, Gavinburn ace temperatures 5m per year is an	sion Primary and Knoxla By replacing the sion 1 1 1 1 1 1 1 1 1 1 1 1 1	cupied. Initial required to be 39 39 es & recommis 31-Mar-21 nd Primary the valves and rec	site surveys are of e rephased to 202 6 20 6 1 sion. Forecast End Da e 3 port heating va commissioning the	omplete and ten 1/22. 0 (19) ate alves have failed a heating controls	der now 0% -97% 30-Jun-21 resulting no s at a cost of

	PERIOD END DATE				31 Marc	h 2021	
	PERIOD				12		
				Project Life	Financials		
				I TOJECT EITE			
	Budget Details	Budget	Spend to	Date	Forecast/ Actual Spend	Varia	nce
		£000	£000) %	6 £000	£000	%
70	Deulass shaslats hailens (ulaut a						
10	Replace obsolete boilers (plant g Project Life Financials	235	ears old)	2 1%	6 235	0	0%
	Current Year Financials	235				(233)	-99%
	Project Description Project Manager Lead Officer	Replace obsolet Steven Milne/ Jo Angela Wilson	e boilers (plant grea ohn McKenna	ter than 30 yea	ars old).		
	Project Lifecycle	Planned End Da	ite	31-Mar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Varianc						
	Works planned for St. Marys Alexan access. Municipal buildings boiler re therefore required to be rephased to	ndria are planned eplacement planr	ned this summer wit	n works to com			
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome	ait latar than first	antigipated				
	Delivery of project within budget alk		anticipated.				
71	Replace existing main hall Air Ha	ndling unit at Cl	vdebank Town Ha	I			
	Project Life Financials	85	(6 85	0	0%
	Current Year Financials	85	((85)	-100%
	Project Description	Replace existing	, main hall Air Hand	ling unit at Clyc	lebank Town Hall.		
	Project Manager	Steven Milne/ Jo	ohn McKenna				
	Lead Officer	Angela Wilson					
	Project Lifecycle	Planned End Da	ite	31-Mar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Varianc						
	Works require to be completed duri therefore required to be rephased to				o COVID-19 restri	ctions in 2020/21	. Budget is
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	Delivery on budget but delayed time	escales.					
72	Energy efficiency Quick win proje	acts with navbar	k of less than 4 ve	ars - new proj	ect 2020/21		
	Project Life Financials	20	(0	0%
	Current Year Financials	20	() 0%	6 0	(20)	-100%
	Project Description	Energy efficienc	y Quick win projects	with payback	of less than 4 yea	rs - new project 2	2020/21.
	Project Manager	Steven Milne/ Jo	ohn McKenna				
	Lead Officer Project Lifecycle	Angela Wilson Planned End Da	ite	31-Mar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Varianc						
	Draft proofing doors and windows, i number of potential projects, the CC be rephased into 2021/22.						
	Mitigating Action None available at this time.						
	Anticipated Outcome						
	Delivery on budget albeit later than	anticipated.					

	PERIOD END DATE				31 Marc	ch 2021		
	PERIOD				12			
				Project Life F	inancials			
	Budget Details	Budget	Spend to Da	-	Forecast/ Actual Spend	Varia	nce	
		£000	£000	%	£000	£000	%	
							,,	
73	Installation of Solar PV at Clydeba Project Life Financials Current Year Financials	61 61	2 2	3% 3%	2	0 (59)	0% -97%	
	Project Description Project Manager	Steven Milne/ Joh	ar PV at Clydebank L nn McKenna	eisure Centre	э.			
	Lead Officer Project Lifecycle Main Issues / Reason for Variance	Angela Wilson Planned End Date e	e	31-Mar-21	Forecast End D	ate	31-Mar-22	
	Design surveys now complete, how 2021/22, budget therefore required		•		. Works propose	ed to be carried o	out during	
	Mitigating Action None available at this time. Anticipated Outcome Delivery of project within budget.							
74	Regeneration/Local Economic De	velopment						
	Project Life Financials Current Year Financials	4,342 1,911	3,437 1,707	79% 89%	,	0 (205)	0% -11%	
	Project Description	Budget to facilitate	e the delivery of Reg	eneration thro	oughout West Du	unbartonshire.		
	Project Manager	Gillian McNamara	a/ Michael McGuinnes	s				
	Lead Officer	Peter Hessett						
		e					31-Mar-22	
	Project LifecyclePlanned End Date31-Mar-21Forecast End Date31-Mar-22Main Issues / Reason for VarianceCOVID-19 mitigation measures have resulted in increased costs for former St Eunan's Primary project (Melfort Park), although some of these costs are being disputed. The Park has been completed and is now open. LED has contributed to town centre projects at Sylvania Way Clydebank, Dumbarton Path Gateway, and Smollett Fountain design costs at Alexandria. There will be slippage again for the budget associated with public realm and infrastructure diversion at Mitchell Way due to delayed developer timescales. Design processes have been slower this year due to COVID-19, and this has affected pipeline projects including Alexandria Masterplan, and Dumbarton Connectivity projects, and this is reflected in the budget to be carried forward. The LED contribution towards Clydebank Can on the Canal will slip into next financial year as the development of the project as been affected by delays in the input of our community partner. Some additional spend is forecast on the further developments in Bowling and will be carried forward to 2021/22.As a result of the above noted, £0.205m is required to be rephased to 2021/22.							
	Mitigating Action							
	None available at this time.							
	Anticipated Outcome Improved town centres and strategi	c sites across Wes	st Dunbartonshire.					

	PERIOD END DATE		31 March 2021							
	PERIOD				12					
		Project Life Financials								
	Budget Details	Budget	Spend to I	Date	Forecast/ Actual Spend	Varia	nce			
		£000	£000	%	£000	£000	%			
75	Queens Quay District Heating Net	work								
	Project Life Financials	20,558	21,458	100%	,	900	100%			
	Current Year Financials	1,530	2,430	. 159%	2,430	900	59%			
	Project Description	Queens Quay D	istrict Heating Netwo	к.						
	Project Manager	Robin Abram/ C	raig Jardine							
	Lead Officer	Peter Hessett								
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	ate	31-Mar-21	Forecast End Da	ate	31-Mar-21			
	Income is due from Energetics in th the ESCo loan account of £0.746m Mitigating Action None required Anticipated Outcome									
	Project will be delivered over origina	al budget.								
76	District Heating Network Expansi	on - new projec	t 2020/21							
	Project Life Financials	11,000	0	100%	11,000	0	100%			
	Current Year Financials	5,500	0	0%	0	(5,500)	-100%			
	Project Description	District Heating	Network Expansion.							
	Project Lifecycle Lead Officer Project Lifecycle Main Issues / Reason for Varianc e	Planned End Da Peter Hessett Planned End Da a		31-Mar-22	Forecast End Da	ate	31-Mar-22			
	Network expansion to GJNH (Golde £5.5m required to be rephased to 2			ence pending	positive commer	cial discussions	with GJNH.			
	Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on budget.									

	PERIOD END DATE					31 Marc	ch 2021	
	PERIOD					12		
				F	Project Life F	inancials		
	Budget Details	Budget	Sp	end to Da	ate	Forecast/ Actual Spend	Varia	nce
		£000		£000	%	£000	£000	%
77	Regeneration Fund Project Life Financials Current Year Financials	9,782 1,181		4,552 273	100% 23%	,	0 (908)	100% -77%
	Project Description		ement major i	regenerat	ion projects I	inked to commur		
	Project Manager	Gillian McNama	ra/ Michael M	lcGuinnes	SS			
	Lead Officer	Peter Hessett						
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da	ate		31-Mar-24	Forecast End Da	ate	31-Mar-24
	project progressing in 20021/22. Ba was earmarked to fund the Station S secured approval of an additional £2 accelerating budget from future yea previously approved). An amount o social housing at the Wheatley deve summary, as a result of the works re to be rephased to 2021/22. Mitigating Action Project complexity and the need to p mitigation is challenging.	Square project h 2.609m for Distri- rs. This increase f £0.475m was a elopment at Que- equired to be rep	owever this is ct Heating Ne e brings the D approved at Ju ens Quay and hased, £0.27	under re twork cor istrict Hea une 2019 £0.302n 3m of bua	view. A spee nmercial cos ating budget Council to co n of this is ree dget spend w	cial Council on 29 ts from the existin from Regeneration partribute towards quired to be rephy vas incurred in 20	October 2019 so ng Regeneration on Fund to £3.509 commercial units ased into 2021/2 020/21, with £0.90	ought and budget, 9m (£0.9m s below 2. In 98m required
	Anticipated Outcome Progress towards delivery of planne originally anticipated.	d projects from I	Economic Dev	velopmer	it Strategy ar	d Charrette Actic	on Plans albeit lat	er than
78	Clydebank Charrette, A814							
	Project Life Financials Current Year Financials Project Description	4,300 3,233 Clydebank Chai	rrette, A814	2,014 2,007	100% 62%	,	0 (1,227)	100% -38%
	Project Manager	Sharron Worthir						
	Lead Officer	Gail MacFarlane	•					
	Project Lifecycle	Planned End Da			31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance				0111111122			011110122
	COVID-19 restrictions delayed prog required to be carried forward to 202				ne project is r	now ongoing and	slippage of £1.22	27m is
	Mitigating Action None available at this time. Anticipated Outcome							
	Completion spring 2022.							

PERIOD END	DATE				31 Marc	h 2021	
PERIOD					12		
				Project Life I	Financials		
Budget Detail	S	Budget	Spend to I	Date	Forecast/ Actual Spend	Varia	nce
		£000	£000	%	5 £000	£000	%
79 Town Centre I Project Life Fir Current Year F Project Descrip Project Manag	ancials inancials otion			•	552	0 (593)	100% -52%
Lead Officer		Peter Hessett					
Project Lifecyc Main Issues /	le Reason for Variance	Planned End Da e	ate	31-Mar-21	Forecast End Da	ate	31-Mar-22
£0.593m will b Mitigating Act None required. Anticipated O	e required to be reph	ased to 2021/22	s for which the Town (for project completion		anded design is a	most complete.	in summary
80 Elevated Platf Project Life Fir Current Year F Project Descrip	inancials	45 45		100% 0% s).		0 (45)	100% -100%
Project Manag	er	Martin Feeney					
Lead Officer		Angela Wilson					
Project Lifecyc Main Issues /	le Reason for Variance	Planned End Da	ate	31-Mar-21	Forecast End Da	ate	31-Mar-22
	bing requirements bas therefore £0.045m is		working practice and ephased to 2021/22.	work type. Ex	pect full spend to	be achieved in 2	2021/22
Mitigating Act	ion						
Teams will rev	view requirements an	d arrange for pu	rchase of equipment	by end of Marc	ch 2022.		
Anticipated O	utcome						
Project will be	delivered later than fi	rst anticipated bu	ut within original budg	et.			

					31 Marc	ch 2021	
	PERIOD				12		
				Project Life	Financials		
	Budget Details	Budget	Spend to		Forecast/ Actual Spend	Variar	nce
		£000	£000	%	6 £000	£000	%
81	Purchase of 3 Welfare Units Project Life Financials Current Year Financials Project Description	78 78 At Council meet save proposal.	0 0 ing on 30th August 2	100% 0% 017 it was agi	6 0	0 (78) 3 Welfare Units a	100% -100% s a spend-to-
	Project Manager	Martin Feeney					
	Lead Officer	Angela Wilson					
	Project Lifecycle	Planned End Da	ite	31-Mar-21	Forecast End D	ate	31-Mar-22
	Main Issues / Reason for Variance	e					
	welfare facilities. This coupled with therefore budget is required to be re Mitigating Action Building Services is currently review	ephased to 2021/	22.	·			
	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a	of March 2022.	due to further chang	es in service d	lelivery but it is ar	ticipated full budç	get
82	expenditure will be achieved by end Anticipated Outcome	of March 2022.		es in service d	lelivery but it is ar	ticipated full budç	get
82	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a Special Needs - Aids & Adaptatio Project Life Financials	of March 2022. nticipated. ns for HSCP clie 936	ents 625	100%	6 936	0	100%
82	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a Special Needs - Aids & Adaptatio Project Life Financials Current Year Financials	nticipated. ns for HSCP clie 936 936	ents 625 625	100% 67%	6 936 6 625	0 (311)	
82	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a Special Needs - Aids & Adaptatio Project Life Financials Current Year Financials Project Description	nticipated. nticipated. ns for HSCP clie 936 936 Reactive budge	ents 625	100% 67%	6 936 6 625	0 (311)	100%
82	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a Special Needs - Aids & Adaptatio Project Life Financials Current Year Financials Project Description Project Manager	nticipated. nticipated. 936 936 Reactive budge Julie Slavin	ents 625 625	100% 67%	6 936 6 625	0 (311)	100%
82	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a Special Needs - Aids & Adaptatio Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	nticipated. nticipated. 936 936 Reactive budged Julie Slavin Beth Culshaw	ents 625 625 t to provide adaptatic	100% 67% ns and equipr	6 936 6 625 nent for HSCP cli	0 (311) ents.	100% -33%
82	expenditure will be achieved by end Anticipated Outcome Project will be delivered later than a Special Needs - Aids & Adaptatio Project Life Financials Current Year Financials Project Description Project Manager	nticipated. ns for HSCP clie 936 936 Reactive budge Julie Slavin Beth Culshaw Planned End Da	ents 625 625 t to provide adaptatic	100% 67% ns and equipr	6 936 6 625	0 (311) ents.	100%

END	X 6

	PERIOD END DATE		31 Mai	ch 2021						
	PERIOD				12					
				Project Life Financials						
	Budget Details	Budget	Spend to D	Date	Forecast/ Actual Spend	Varian	ce			
		£000	£000	%	6 £000	£000	%			
1	ICT Modernisation									
	Project Life Financials	504	524	104%	<i>б</i> 504	0	0%			
	Current Year Financials	504	524	104%	б 524	20	4%			
	Project Description	This budget is to	o facilitate ICT infrastr	ucture and m	odernise working	practices.				
	Project Manager	Patricia Kerr								
	Lead Officer	Victoria Rogers								
	Project Lifecycle	Planned End Da	ate	31-Mar-21	Forecast End Da	ate	31-Mar-21			
	Main Issues / Reason for Variance	e								
	Mitigating Action Prioritisation of projects will continue Anticipated Outcome Delay to some of the projects and a			y delays being	g experienced.					
2	IoT Employee Resilience Support	- new project 2	020/21							
-	Project Life Financials	200		25%	6 100	(100)	-50%			
	Current Year Financials	200		25%		(150)	-75%			
	Project Description		ience Online Support	== / /		(100)	1070			
	Project Manager	Alison McBride								
	Lead Officer	Victoria Rogers								
	Project Lifecycle	Planned End Da	ate	31-Mar-21	Forecast End Da	ate	28-Feb-22			
	Main Issues / Reason for Variance	e								
	Project underway and progressing v £0.050m required in 2021/22. £0.10 2021/22 for project completion.	•			•	•				
	Mitigating Action To finalise the budget allocation for Anticipated Outcome	this project.								
	Project delayed marginally. Budget underspend.	requirement is £	20.050m p.a. for two ye	ears. The ad	ditional £0.100m i	s not required and i	eported as			

	PERIOD END DATE				31 Ma	rch 2021	
	PERIOD				12	J	
				Project Life	e Financials		
	Budget Details	Budget	Spend to	o Date	Forecast/ Actual Spend	Variar	ice
		£000	£00	0 %	% £000	£000	%
3	Upgrade of Clydebank Library						
	Project Life Financials	500	50			0	0%
	Current Year Financials	1		2 128%		0	28%
	Project Description	t a historic landma	urpose modern libra ark and the original a 'cultural quarter' f	Carnegie			
	Project Manager	Michelle Lynn					
	Lead Officer	Malcolm Bennie					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Da e	te	31-Mar-21	End Date		30-Nov-20
	Project Complete.						
	Mitigating Action None required at this time. Anticipated Outcome						
	Full refurbishment of library delivered	ed within amende	d timescales.				
4	Schools Estate Refurbishment Pl	an					
	Project Life Financials	5,508	5,50	3 100%	% 5,508	0	0%
	Current Year Financials Project Description Project Manager	Schools from Co Michelle Lynn/ C	undition C to Condit		// 12 out to identify wort	(4) אא ופקטוופט נס גרוווט איז וופן נס גרוווט	-27% J vanous
	Lead Officer	Laura Mason					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Da	te	31-Mar-21	Forecast End Da	ate	31-Mar-22
			oroforo romaining	20.004m to bo r	conhaced to 2021/	2 2	
	Final minor expenditure to be incurr	eu 111 202 1/22, th	erefore remaining a	10.00411 to be 1		22.	
	Mitigating Action						
	Anticipated Outcome						
		within hudget elk	adit latar than first (nticipated			
	To improve the condition of schools	, within budget all	beit later than lirst a	inticipated.			

PERIOD END DATE				31 Mar	ch 2021					
PERIOD				12						
	Project Life Financials									
Budget Details	Budget	Spend to I	Date	Forecast/ Actual Spend	Varian	ce				
	£000	£000	%	£000	£000	%				
Clydebank Community Sports Hu	ıb									
Project Life Financials	3,865	3,857	100%	3,865	0	0%				
Current Year Financials	67	59	88%	59	(8)	-12%				
Project Description	Creation of a co	mmunity and sport hu	ıb.							
Project Manager	Lesley Woolfries	s/ Craig Jardine								
Lead Officer	Angela Wilson									
Project Lifecycle	Planned End Da	ite	31-Mar-21	Actual End Date		26-Oct-18				
Main Issues / Reason for Varianc	e									
the Insolvency Practitioner cost cor remaining £0.008m is required to be account.										
Mitigating Action										
Statement of Final Account shall be	e agreed to bring	project expenditure to	a conclusion.							
Anticipated Outcome										
New facility has been operational si	nce October 201	8. Project reporting a	a forecasted o	verspend.						
A811 Lomond Bridge										
Project Life Financials	3,900	3,429	88%	,	0	0%				
Current Year Financials	3,342	2,871	86%	2,871	(471)	-14%				
Project Description	Upgrade of Lom	ond Bridge.								
Project Manager	Cameron Muir Gail MacFarlane									
Lead Officer Project Lifecycle	Planned End Da		31-Mar-21	Forecast End Da	to	31-May-21				
Main Issues / Reason for Varianc			31-1VIAI-21	T Orecast End Da	lie	31-1vidy-21				
COVID-19 Government guidance d through the remainder of 2020/21 w										
Mitigating Action Contractor has resumed works on s	site mid-June.									

APPENDIX 6

Anticipated Outcome

5

6

Upgrade of Lomond Bridge.

	PERIOD END DATE	31 March 2021						
	PERIOD				12	l		
		Project Life Financials						
	Budget Details	Budget	Budget Spend to Date		Forecast/ Actual Spend	variance		
		£000	£000	%	£000	£000	%	
7	Electrical Charging Points - Rapic	-	470				201	
	Project Life Financials Current Year Financials	220 220		77% 77%		(0) (50)	0% -23%	
					170	(50)	-23%	
	Project Description	Electrical Charg	jing Points - Rapid Cha	arge.				
	Project Manager	Derek Barr						
	Lead Officer	Gail MacFarland	e					
Project Lifecycle Planned End Date 31-Mar-21 Main Issues / Reason for Variance					Forecast End D	ate	30-Jun-21	
	£0.170m worth of works were completed by March 2021 and works ongoing to utilise the £0.050m that Transport Scotland have graphermission that WDC carry this forward to 2021/22 for project completion.							
	Mitigating Action							
	None available at this time.							
	Anticipated Outcome							
	Intention is to complete works for this budget by June 2021.							
8	Integrated Housing Management	System - new p	roject 2020/21					
	Project Life Financials	20		37%	20	0	0%	
	Current Year Financials	10		75%	7	(3)	-25%	
	Project Description	Development of						
	Project Manager Lead Officer	Graham Watter Peter Barry	S					
	Project Lifecycle	Planned End Da	ate	31-Mar-22	Forecast End D	ate	21-Mar-22	
	Main Issues / Reason for Variance						2	
	Development of system progressing, remaining budget required to be rephased to 2021/22.							
	Mitigating Action							
	None required.							
	Anticipated Outcome Development of IHMS system.							
	Development of it into system.							
9	Office Rationalisation							
	Project Life Financials	22,051	22,051	100%	22,061	10	0%	
	Current Year Financials	9	•	101%	9	0	1%	
	Project Description		e rationalisation progra	amme.				
	Project Manager Lead Officer	Sharon Jump/ C Angela Wilson	Jardine					
	Project Lifecycle	Planned End Da	ate	31-Mar-20	Actual End Date)	31-Mar-20	
	Main Issues / Reason for Variance			2 · ···· 20				
	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. New Dumbarton Office has been opened to staff from 21 May 201 HES Grant of £0.050m was received within financial year 2020/21. Retention for demolition of Garshake works will now will be paid 2021/22, resulting in a forecasted overspend of £0.010m on the project life budget.						ay 2018. Final	
	Mitigating Action	-		-				
	None available.							
	Anticipated Outcome							
	Project delivered at a higher cost the	Project delivered at a higher cost than budgeted.						

	PERIOD END DATE				31 March	2021	
	PERIOD				12		
				Project Life	Financials		
	Budget Details	Budget	Spend to D	ate	Forecast/ Actual Spend	Variano	ce
		£000	£000	%	£000	£000	%
10	Lighting upgrades to LED in scho		-		100		10/
	Project Life Financials	182	190	104%		8	4%
	Current Year Financials	182	190	104%		8	4%
	Project Description	0 0 0	es to LED in schools a	ind Corporate	buildings.		
	Project Manager	Steven Milne/ Jo	onn McKenna				
	Lead Officer	Angela Wilson					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da	ite	31-Mar-21	Forecast End Date		31-Mar-22
		8					
	Budget utilised in 2020/21.						
	Mitigating Action		ton to proceed				
	Liaising with Building Services and Anticipated Outcome	RPOS IOI permis:	sion to proceed.				
	•						
	Delivery of project within budget.						
11	Queens Quay - Regeneration						
••	Project Life Financials	15,620	15,745	101%	15,745	125	1%
	Current Year Financials	249	373	150%	- / -	125	50%
	Project Description	Queens Quay re					
	Project Manager		ra/ Michael McGuinne	SS			
	Lead Officer	Peter Hessett					
	Project Lifecycle	Planned End Da	te	31-Mar-21	Forecast End Date		31-Mar-21
	Main Issues / Reason for Variance	9					
	The Queens Quay infrastructure wo	rks are now com	plete. The next stage	of the wider F	Regeneration of the si	te will require pr	ivate housing
	developers to secure land and build				- 3		5
	Mitigating Action	•					
	A number of mitigating actions are to development partner have been tak slippage. Monitoring income to land	ing place during	2020/21 to progress t	he project and	d make every attempt		
	Anticipated Outcome						
	Regeneration works of Clydebank V elements of works. All necessary bu			with requirem	ent to access income	e generated for c	ertain

	PERIOD END DATE				31 Marc	ch 2021				
	PERIOD				12					
				Project Life	Financials					
	Budget Details	Budget	Spend to D	ate	Forecast/ Actual Spend	Variano	e			
		£000	£000	%	£000	£000	%			
12	Replace Elderly Care Homes and	Day Care Centres	S							
	Project Life Financials Current Year Financials	27,496 2,404	27,053 2,433	100% 101%	,	0 28	100% 1%			
Project Description Design and construction of replacement elderly care homes and day care centres in Dumbarton a Clydebank areas.							nbarton and			
	Project Manager	Lesley Woolfries/	Craig Jardine							
	Lead Officer	Beth Culshaw								
	Project Lifecycle	Planned End Date	9	24-Apr-20	Actual End Date		09-Nov-20			
	Main Issues / Reason for Variance									
	officers have adjusted the project o Care Homes moved into Queens Q the disposal strategy for Mount Plea complete by the end of financial yea	uay House on 14 a asant, Frank Down	and 15 December 20	20. Officers i	n HSCP and Asse	t Management are	progressing			
	Mitigating Action									
	Officers are maintaining regular cor account has been signed and finan opportunity.									
	Anticipated Outcome									
	Dumbarton Care Home opened 201 budget.	17. Clydebank Car	re Home was certified	l complete or	9 November 2020) and projected to	deliver on			
13	Direct Project Support									
10	Project Life Financials	3,502	4,200	100%	4,200	698	100%			
	Current Year Financials	3,502	4,200	120%	,	698	20%			
	Project Description	Business support	cost such as realloc	ation of archi	tects and project s	upport at year end.				
	Project Manager	N/A								
	Lead Officer	N/A								
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date	9	31-Mar-21	Forecast End Dat	e	31-Mar-21			
	Salary Capitalisation in 2020/21.	C								
	Mitigating Action									
	None required.									
	Anticipated Outcome									
	Direct project support costs allocate	ed as appropriate.								

PERIOD END DATE

31 March 2021	

			Project L	ife Financials		
Budget Details	Budget	Spend to Date	9	Forecast/ Actual Spend	Variance	
	£000	£000	%	£000	£000	
	d de de					
Replacement GIS system an eDevelopment Planning system						
Project Life Financials	51	51	99%	51	(0)	-1
Current Year Financials	26	25	99%	25	(0)	-1
Project Description	Replacement GIS sy eDevelopment Plann				(-)	
Project Manager	Irene McKechnie/ Pa	mela Clifford				
Lead Officer	Peter Hessett					
Project Lifecycle	Planned End Date	2	1 Mar 01	Actual End Date		20 1 - 20
Main Issues / Reason for Va		3	1-Mar-21	Actual End Date		30-Apr-20
Project complete.						
Mitigating Action						
None Required.						
Anticipated Outcome						
GP/GIS in Planning.						
Online Payment System for	Education Establishment	s				
Project Life Financials	52	50	96%	50	(2)	-4
Current Year Financials	2	0	0%	0	(2)	-100
Project Description	Cashless Catering w		s.			
Project Description Project Manager	Andrew Brown/ Lynd		S.			
Project Description Project Manager Lead Officer	Andrew Brown/ Lynd Laura Mason	a Dinnie		5		
Project Description Project Manager Lead Officer Project Lifecycle	Andrew Brown/ Lynd Laura Mason Planned End Date	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va l	Andrew Brown/ Lynd Laura Mason Planned End Date	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project complete.	Andrew Brown/ Lynd Laura Mason Planned End Date	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project complete. Mitigating Action	Andrew Brown/ Lynd Laura Mason Planned End Date	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project complete.	Andrew Brown/ Lynd Laura Mason Planned End Date	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Va Project complete. Mitigating Action	Andrew Brown/ Lynd Laura Mason Planned End Date	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Var Project complete. Mitigating Action None currently required.	Andrew Brown/ Lynd Laura Mason Planned End Date riance	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Var Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a	Andrew Brown/ Lynd Laura Mason Planned End Date riance	a Dinnie		Forecast End Date		31-Mar-21
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget.	a Dinnie 3	1-Mar-21			
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a OLSP - New Build Project Life Financials	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092	a Dinnie 3 	1-Mar-21	4,093	1	09
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a OLSP - New Build Project Life Financials Current Year Financials	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0	a Dinnie 3 4,093 1	1-Mar-21 100% 0%	4,093 1		0'
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a OLSP - New Build Project Life Financials Current Year Financials Project Description	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct	a Dinnie 3 4,093 1 tion of new Seconda	1-Mar-21 100% 0%	4,093	1	
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a OLSP - New Build Project Life Financials Current Year Financials Project Description Project Manager	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct Lesley Woolfries/ Cra	a Dinnie 3 4,093 1 tion of new Seconda	1-Mar-21 100% 0%	4,093 1	1	0
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time and the second OLSP - New Build Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct	a Dinnie 3 4,093 1 tion of new Seconda aig Jardine	1-Mar-21 100% 0% ry School in	4,093 1 n Bellsmyre, Dumbarton.	1	0'
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time and the second OLSP - New Build Project Life Financials Current Year Financials Project Description Project Manager Lead Officer	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct Lesley Woolfries/ Cra Laura Mason Planned End Date	a Dinnie 3 4,093 1 tion of new Seconda aig Jardine	1-Mar-21 100% 0% ry School in	4,093 1	1	0'
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Van Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time a OLSP - New Build Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct Lesley Woolfries/ Cra Laura Mason Planned End Date riance	a Dinnie 3 4,093 1 tion of new Seconda aig Jardine 3	1-Mar-21 100% 0% ry School in 1-Mar-20	4,093 1 n Bellsmyre, Dumbarton. Actual End Date	1	0
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time and the second OLSP - New Build Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Final invoice for Principal Desi	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct Lesley Woolfries/ Cra Laura Mason Planned End Date riance	a Dinnie 3 4,093 1 tion of new Seconda aig Jardine 3	1-Mar-21 100% 0% ry School in 1-Mar-20	4,093 1 n Bellsmyre, Dumbarton. Actual End Date	1	0000
Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val Project complete. Mitigating Action None currently required. Anticipated Outcome Project was delivered on time and the second OLSP - New Build Project Life Financials Current Year Financials Project Description Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Val	Andrew Brown/ Lynd Laura Mason Planned End Date riance and on budget. 4,092 0 Design and construct Lesley Woolfries/ Cra Laura Mason Planned End Date riance	a Dinnie 3 4,093 1 tion of new Seconda aig Jardine 3	1-Mar-21 100% 0% ry School in 1-Mar-20	4,093 1 n Bellsmyre, Dumbarton. Actual End Date	1	(

	PERIOD END DATE				31	March 2021	
	PERIOD				12		
				Project I	Life Financials		
	Budget Details	Budget	Spend to	Date	Forecast/ Actual Spend	Variance	
		£000	£000	%	£000	£000	%
4	Aitkenbar PS, St Peters PS, Andre	ew Cameron EE	&CC				
	Project Life Financials	10,384	10,385	100%	10,386	2	0%
	Current Year Financials	66	67	101%		1	1%
	Project Description	Design and cons	struction of new co-lo	cated school to	o replace 3 separa	ate establishments.	
	Project Manager	Lesley Woolfries	s/ Craig Jardine				
	Lead Officer	Laura Mason					
	Project Lifecycle	Planned End Da	ite	31-Mar-21	Actual End Date	1	23-Aug-16
	Main Issues / Reason for Variance	9					
	Officers attended a final inspection of Defects certificate and final paymen physically and financially complete. Travel Plan for BREEAM.	t certificate have	now be released. Th	is concludes th	e final anticipated	d expenditure and as such	the project is
	Mitigating Action						
	None required.						
	Anticipated Outcome						
	Delivery of project on programme ar	nd under budget.					
5	Community Capital Fund						
	Project Life Financials	3,851	3,855	100%	3,855	3	0%
	Current Year Financials	213	217	102%	217	3	2%
	Project Description	Upgrade and imp	prove recreational fac	cilities through	out West Dunbart	onshire.	
	Project Manager	lan Bain					
	Lead Officer	Gail MacFarlane	9				
	Project Lifecycle	Planned End Da	ite	31-Mar-21	Forecast End Da	ate	31-Mar-21
	Main Issues / Reason for Variance	9					
	All projects now complete.						
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Improved recreational facilities throu	ignout where.					
6	New Clydebank Leisure Centre						
Ũ	Project Life Financials	23,758	23,757	100%	23.757	(0)	0%
	Current Year Financials	20,700	20,707	84%	-, -	(0)	-16%
	Project Description	Provision of new		0470	2	(0)	-1078
	Project Manager	Lesley Woolfries					
	Lead Officer	Angela Wilson					
	Project Lifecycle	Planned End Da	ite	31-Mar-21	Actual End Date		03-Mar-17
	Main Issues / Reason for Variance			51-Wai-21			00-1010-17
	Final minor expenditure complete.		d expenditure				
			a experialitie.				
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project delivered on time and under	budget. Undersp	pend removed from b	udget in 2018/	19.		

	PERIOD END DATE				31	March 2021	
	PERIOD				12		
	[Project	Life Financials		
	Budget Details	Budget	Spend to I	Date	Forecast/ Actual Spend	Variance	
		£000	£000	%	£000	£000	%
7	Sports Facilities Upgrades Project Life Financials	220	200	91%		0	0%
	Current Year Financials	194	174	90%		(20)	-10%
	Project Description		wider investment in s ment in principle to wi			ent on match funding from	Sports
	Project Manager	lan Bain					
	Lead Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Da	te	31-Mar-21	Forecast End D	ate	30-Apr-21
	Main Issues / Reason for Variance	9					
	Physical works now completed. Ren	nainder of budget	required to pay reten	tions in 2021/2	22.		
	Mitigating Action None available at this time. Anticipated Outcome						
	To deliver project albeit later than fir	st anticinated					
		or annoparoa.					
8	Footways/Cycle Path Upgrades						
	Project Life Financials	119	116	97%	119	0	0%
	Current Year Financials	119	116	97%	116	(3)	-3%
	Project Description	Renewal and/or	enhancement of failed	d footpaths/cy	cle paths through	West Dunbartonshire.	
	Project Manager	Derek Barr					
	Lead Officer	Gail MacFarlane Planned End Da		04 Max 04	Forecast End D	ata	04 Max 04
	Project Lifecycle Main Issues / Reason for Variance		le	31-Mar-21	Forecast End D	ale	31-Mar-21
	Works to footpaths in Pappert and E		plete. Remaining £0	.003m require	d to be rephased	to 2021/22 for retention pa	lyment.
	Mitigating Action						
	None required at this time but if nec Anticipated Outcome	essary a review o	f delivery method will	be undertake	n.		
	Project should be complete within tir	mescale if COVID	-19 restrictions allow.				
-							
9	Infrastructure - Flooding		454	4050/		0	00/
	Project Life Financials Current Year Financials	144 144	151 151	105% 105%		0	0% 5%
	Project Description					nin West Dunbartonshire.	070
	Project Manager	Raymond Walsh	C C				
	Lead Officer	Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da	te	31-Mar-21	Actual End Date	2	31-Mar-21
						1/00 · · ·	
	Works planned for 2020/21 were co	mpietea successf	ully, with minor accel	eration from £	0.007 m from 202	1/22 requirea.	
	Mitigating Action						
	None required						
	Anticipated Outcome						
	Intention is to complete works for the	s budget in 2020/	21.				

PERIOD END DATE				31 March	2021	
PERIOD				12		
			Project I	_ife Financials		
Budget Details	Budget	Spend to D	ate	Forecast/ Actual Spend	Variance	
	£000	£000	%	£000	£000	
A813 Road Improvement Phase Project Life Financials	2,325	0	0%	2,325	0	0
Current Year Financials Project Description Project Manager	0 A813 Road Improvem Sharron Worthington	0	0%	,	0	0
Lead Officer Project Lifecycle Main Issues / Reason for Variar	Gail MacFarlane Planned End Date I ce		31-Mar-26	Forecast End Date		31-Mar-26
No issues to report.						
Mitigating Action None required at this time. Anticipated Outcome To provide an improved A813.						
A811 Infrastructure Works						
Project Life Financials Current Year Financials Project Description Project Manager	1,509 0 A811 Infrastructure W Raymond Walsh	1,511 2 /orks.	100% #DIV/0!	,	2 2	0 #DIV/
Lead Officer Project Lifecycle Main Issues / Reason for Varia r	Gail MacFarlane Planned End Date I ce		31-Mar-20	Forecast End Date		31-Mar-20
All works complete with retention	payment made in 2020/2	1.				
Mitigating Action None required at this time. Anticipated Outcome An improved A811 delivered.						
Street lighting and associated	electrical infrastructure					
Project Life Financials Current Year Financials Project Description	84 84 Street lighting and ass	98 98	116% 116% I infrastructur	98	0 14	0' 16'
Project Manager Lead Officer Project Lifecycle Main Issues / Reason for Variar	Hugh Campbell Gail MacFarlane Planned End Date I ce		31-Mar-21	Actual End Date		31-Mar-21
Planned works were completed in	2020/21, with minor bud	lget acceleration	from 2021/22	required.		
Mitigating Action						
None required.						
Anticipated Outcome Intention is to complete works for	this budget in 2020/21.					

	PERIOD END DATE				31	March 2021	
	PERIOD				12		
				Project I	ife Financials		
	Budget Details	Budget	Spend to D	ate	Forecast/ Actual Spend	Variance	
		£000	£000	%	£000	£000	%
13	Invest in "Veur Community Initiat	ive"					
13	Invest in "Your Community Initiat Project Life Financials Current Year Financials	911 129	781 179	86% 139%		0 50	0% 39%
	Project Description Capital budget to support the roll out of Your Community, an initiative designed to achieve coordinated service delivery in response to community need. This is complimented by community capacity building, empowering WD citizens to do more for their own communities (leading to less reliance on council). Also included is the implementation of participatory budgeting to support and build capacity in communities.						
	Project Manager	Elaine Troup					
	Lead Officer	Peter Barry					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Date	e	31-Mar-23	Forecast End Da	ate	31-Mar-23
	to the increase in demand and the ro contribution towards capital element Mitigating Action None required at this time. Anticipated Outcome Full budget spend anticipated albeit	s of the community	y budgeting from reve	0,			d a
14	Building Upgrades and H&S - life Project Life Financials Current Year Financials	cycle & reactive b 1,558 1,558	ouilding upgrades 3,437 3,437	221% 221%	.,	0 1,879	0% 121%
	Project Description	,	ctive building upgrade		0,101	.,	,,
	Project Manager	Michelle Lynn/ Ci	0.0				
	Lead Officer	Angela Wilson					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Date	9	31-Mar-21	Actual End Date		31-Mar-21
	Full budget spend has occurred in 2	020/21, with accel	eration of £1.879m re	equired from 2	021/22 budget al	location.	
	Mitigating Action None available at this time. Anticipated Outcome Full budget spend anticipated.						

	PERIOD END DATE				31	March 2021				
	PERIOD				12					
				Project	Life Financials					
	Budget Details	Budget	Spend to D	ate	Forecast/ Actual Spend	Variance				
		£000	£000	%	£000	£000	%			
15	Exxon City Deal	04.050	0.000	4000/	04.050	0	4000/			
	Project Life Financials Current Year Financials	34,050 654	2,236 723	100% 111%	- ,	0 69	100% 11%			
	Project Description	As part of the City Deal project the WDC Exxon site at Bowling regeneration with alternative A82 route included.								
	Project Manager	Robin Abram/ Crai	a Jardine							
	Lead Officer	Peter Hessett	5							
	Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Da	ate	31-Mar-26			
	Main Issues / Reason for Variance			0 . mai 20			0 ·			
	SEPA and WDC-Environmental Hea programmes to ensure the two phas works which are expected to start Q agreed with Network Rail for the We £0.069m from 2021/22. Mitigating Action Contained within Risk register monit and Exxon consultants WSP to asse representatives in order to assess a progress towards starting on site. Anticipated Outcome Delivery of the project on time and w	es of works can go 1 2021. Further to stern underpass wh ored by Exxon Man ass the ongoing rem ny programme impli	ahead unimpeded I the agreement of m nich has resulted in aggement Board. To nediation strategy ar ications. Exxon will	by the other. If issives with E an increased echnical revie nd site activity	Exxon are indeper ixxon, Officers ha 2020/21 spend pr ws are being carri v. WDC Officers a	ndently progressing their re ve instructed the GRIP 4 c rojection, accelerating bud ied between WDC consulta re engaged with EXXON	emediation lesign work get of ant Stantec			
16	Capital Contingency Fund Project Life Financials Current Year Financials	0 0	0 0	100% 0%		0 0	100% 0%			
	Project Description	Contingency budge	et created from unde	erspends and	or anticipated pro	pject savings identified from	n TCR's.			
	Project Manager	N/A								
	Lead Officer Project Lifecycle Main Issues / Reason for Variance	N/A Planned End Date		31-Mar-21	Forecast End Da	ate	31-Mar-21			
	N/A									
	Mitigating Action N/A Anticipated Outcome N/A									

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF RESOURCES

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12]	
		1		Project Life	e Financials		
	Budget Details	Budget	Spend to		Forecast/ Actual Spend		Variance
		£000	£000	%	5000£	£000	%
1	Resources Carried Forward		(000)		(= 0.40)		
	Project Life Financials Current Year Financials	(7,044)		3%	N 1 1		0%
	Current Year Financials	(187)	(137)	73%	· · · · · ·		
	Project Description		es that have been rec ond, Gruggies Burn a			urnberry Homes, Po	osties Park Sports
	Project Lifecycle Main Issues / Reason for Va	Planned End Date		31-Mar-21	Forecast End Date	;	31-Mar-21
	Not all resources were require Bond (£0.043m) with the reas						d Auld Street
	Mitigating Action None required at this time. Anticipated Outcome Application of resources held	on balance sheet as	s at 31 March 2021 a:	s appropriate.			
2	Concret Services Conital Cr	iont.					
2	General Services Capital Gr Project Life Financials Current Year Financials	ant (120,120) (6,622)	(43,997) (16,384)	37% 247%		1. A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A 1 A	8% 147%
	Project Description	This is a general gr	rant received from the	e Scottish Goverr	nment in relation to (General Services ca	apital spend
	Project Lifecycle Main Issues / Reason for Va	Planned End Date		31-Mar-26	Forecast End Date	;	31-Mar-26
	General services capital grant hasn't progressed as expected					uggies not ring-fend	ced and Gruggies
	Mitigating Action None required at this time Anticipated Outcome General services capital grant	t applied to capital s	nend more than forer	rast			
	Ceneral Services capital gran			2001.			
3	Ring Fenced Government G	rant Funding					
	Project Life Financials Current Year Financials	(47,364) (13,068)	(4,920) (3,479)	10% 27%			
	Project Description		grant funding which is Walking, Safer Street Fund.				
	Project Lifecycle Main Issues / Reason for Va	Planned End Date		31-Mar-26	Forecast End Date)	31-Mar-26
	Application of resources has to Cycling, Walking, Safer Street resources as detailed in the a	ts, Early Years Fund	ding, Digital Inclusion,				
	Mitigating Action Mitigating actions are detailed	l within the appropria	ate status updates.				

Anticipated Outcome Specific grants applied in 2020/21 as appropriate

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF RESOURCES

	PERIOD END DATE				31 Marc	ch 2021	
	PERIOD				12		
				Project Life	Financials		
	Budget Details	Budget	Spend to		Forecast/ Actual Spend	Forecast	Variance
		£000	£000	%	£000	£000	%
4	Match Funding / Other Grant			500/	(47.440)	4 057	100/
	Project Life Financials Current Year Financials	(19,004) (4,840)	(10,723) (1,860)	56% 38%	(17,146) (1,860)	1,857 2,979	-10% -62%
	Project Description	This is match fundi	ng from various bodi k Community Sports	es with the main f		,	
	Project Lifecycle Main Issues / Reason for Va	Planned End Date		31-Mar-21	Forecast End Date		31-Mar-22
	Main variance relates to an un Spaces for People, Bus Rapid appropriate status updates.						
	Mitigating Action None required. Anticipated Outcome Match funding received.						
5	Conital Dessints						
5	Capital Receipts Project Life Financials	(41,448)	454	-1%	(39,657)	1.790	-4%
	Current Year Financials	(15,838)	0	0%	(00,001)	15,838	-100%
	,		eceipts that are antic so as part of the busi velopment				
	Project Lifecycle Main Issues / Reason for Va	Planned End Date		31-Mar-26	Forecast End Date		31-Mar-26
	Although capital receipts of £1 the level of prudential borrowing						
	Mitigating Action While market conditions are o Anticipated Outcome	ut with officers cont	rol all potential receip	ots will be explore	d.		
	Capital receipts received.						
6	Prudential Borrowing						
5	Project Life Financials Current Year Financials	(140,437) (31,550)	(177,020) (20,478)	126% 65%	(142,453) (20,478)	<mark>(2,016)</mark> 11,072	1% -35%
	Project Description	Prudential borrowir funding capital exp	ng is long term borrov enditure	wing from financia	l institutions that ha	s been approved fo	or the purposes of
	Project Lifecycle Main Issues / Reason for Va	Planned End Date riance		31-Mar-26	Forecast End Date		31-Mar-26
	Prudential borrowing in 2020/2	21 less than budget	ed due to level of rep	hasing of capital	projects to 2021/22.		
	Mitigating Action						
	Prudential borrowing is impact	ted by programme o	lelivery therefore mit	igating action is de	etailed in the red an	d amber analysis.	
	Anticipated Outcome			-		-	
	While prudential borrowing rec programme life.	quirement is likely to	be less than budge	ted in the current f	inancial year this is	anticipated to catc	h up over the

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF RESOURCES

PERIOD END DATE				31 March 20	J21			
PERIOD			l	12				
	Project Life Financials							
Budget Details	Budget	Spend to Date		Forecast/ Actual Spend	Forecast Variance			
	£000	£000	%	£000	£000	,		
CFCR								
Project Life Financials Current Year Financials	(421) (285)	(930) (274)	221% 96%		<mark>(509)</mark> 11	1219 -49		
Project Description	This is capital spend wh	ich is funded by revenue	e budgets	;				
Project Lifecycle Main Issues / Reason for	Planned End Date Variance	31-M	ar-21	Forecast End Date	3	1-Mar-21		
CFCR applied as appropria	ite.							
Mitigating Action None required.								
Anticipated Outcome CFCR applied to relevant c	anital projects							

WEST DUNBARTONSHIRE COUNCIL HRA CAPITAL PROGRAMME OVERALL PROGRAMME SUMMARY

MONTH END DATE

31 March 2021

PERIOD

12

		Project Life	Status Analysis		(Current Year Proj	ect Status Analy	sis		
Project Status Analysis	Number of Projects at	% Projects at RAG Status	Spend to Date £000	% Project Spend at	Number of Projects at	% Projects at RAG Status		% Project Spend at RAG		
Red										
Projects are forecast to be overspent and/or experience material delay to completion	12	44.4%	105,422	83.8%	12	44.4%	43,095	86.9%		
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	44.4%	13,616	10.8%	12	44.4%	4,231	8.5%		
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	3	11.1%	6,710	5.3%	3	11.1%	2,245	4.5%		
The in-year adverse variance reflects the 20/21 Scottish Governm	27	100%	125,748	100%	27	100%	49,571	100%		
		Project Li	fe Financials				Current Yes	ar Financials		
Project Status Analysis	Budget £000	Spend to Date £000	Forecast Spend £000	Forecast Variance £000	Budget £000	Spend to Date £000	Forecast Spend £000		Slippage £000	Over/ (Under) £000
Red										
Projects are forecast to be overspent and/or significant delay to completion	202,466	105,422	207,241	4,775	51,943	43,095	43,095	(8,848)	(11,760)	2,912
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	27,476	13,616	27,477	0	6,191	4,231	4,231	(1,960)	(1,960)	0
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	15,994	6,710	15,994	0	2,344	2,245	2,245	(99)	(17)	(82)
The in-year adverse variance reflects the 20/21 Scottish Governm	245,936	125,748	250,712	4,775	60,478	49,571	49,571	(10,907)	(13,737)	2,830
TOTAL RESOURCES	245,936	125,748	250,712	(4,775)	60,478	49,571	49,571	10,907		
NET EXPENDITURE	0	0	0	0	0	0	0	0		

MONTH END DATE

PERIOD

1

ATUS		
	31 March 2021	
	12	

Rudret Deteile		Project Life Financials				
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	%

1	Affordable Housing Supply Programme							
	Project Life Financials	105,918	61,049	58%	112,007	6,089	6%	
	Current Year Financials	33,815	29,944	89%	29,944	(3,871)	-11%	
	Project Description	Affordable Housing S	Supply Progra	amme				
	Project Lifecycle	Planned End Date		31-Mar-25	Forecast End Date		31-Mar-25	
	Martin Lancer (I Described on Martin							

Main Issues / Reason for Variance

The current year position shows a favourable variance of £3.871m. This is made up of £5.021m of slippage resulting from the additional increased complexities associated with the pandemic. This is offset by an in year overspend of £0.980m as a result of the liquidation of one of the original contractors at Dumbarton Harbour and a small overspend of £0.003m relating to the residual costs of previous demolitions. Furthermore, £0.098m is attributable to unbudgeted costs at the Queens Quay,Pappert and Lilac Avenue sites and £0.068m in the acquisitions of the sites at Willox Park, Bank Street and Mount Pleasant. The overall project life budgets have been reviewed and revised and it is anticipated that there will be an overall project overspend of £6.089m. The details of this is provided within appendix 8. Officers have been successful in negotiating £1.521m of additional Scottish Grant Income which partially offsets the overall project life position.

Mitigating Action

The temporary halt of work and delays due to Covid-19, meant that slippage was unavoidable within the current financial year.

Anticipated Outcome

An overall project life overspend is anticipated.

2	Targeted EESSH compliance works						
	Project Life Financials	30,579	13,044	43%	29,547	(1,032)	-3%
	Current Year Financials	5,228	3,776	72%	3,776	(1,452)	-28%
	Project Description	This budget enables standards in relation			ommitment to achieving	the Governmer	nt's
	Project Lifecycle	Planned End Date		31-Mar-25	Forecast End Date		31-Mar-25
	Main Issues / Reason for V	/ariance					

Works, having previously been paused due to COVID, are now back underway and progressing well. Additional sub-contractor support for delivery has been arranged and is underway. Although recent progress overall has been good, Tier 4+ restrictions had an adverse impact on progress to year end.

Mitigating Action

Officers will continue to work with contractor to maximise output and spend.

Anticipated Outcome

Slippage is required to be carried forward into 21/22. Project to completed under project life budget due to underspend achieved last year.

MONTH END DATE			ן	31 March 20	021	
PERIOD			[12		
Budget Details				fe Financials		
Duuger Detailo	Budget	Spend to Da		Forecast Spend	Varian	
	£000	£000	%	£000	£000	%
Building external component	renewals, roofs/chim	nneys/flashings	s/fascias/g	utters/svp		1
Project Life Financials	21,503	8,273	38%	21,503	0	0%
Current Year Financials	3,726	2,790	75%	2,790	(936)	-25%
Project Description	Building external com	nponent renewa	ls			
Project Lifecycle	Planned End Date	3 [,]	1-Mar-25	Forecast End Date		31-Mar-25
Main Issues / Reason for Varia	ance					
Works, having previously been p support for delivery has been arr an adverse impact on progress t	ranged and is underwa					
Mitigating Action						
Building Services will work to ma	anage resources and r	restart to maxim	ise output a	and spend.		
Anticipated Outcome						
Slippage is required to be carried	d forward into 21/22.					
Doors/window component ren	newals					·······,
Project Life Financials	11,082	2,282	21%	11,082	0	0%
Current Year Financials	2,475	220	9%	220	(2,255)	-91%
Project Description	Doors/Windows Com	nponent Renewa	als		N	
Project Lifecycle	Planned End Date	3 [.]	1-Mar-25	Forecast End Date		31-Mar-25
Main Issues / Reason for Varia	ance					
Performance and supply from th manager, supported by the Proc performance has adversely affec supply contractor from existing fr programme. This additional supp been reduced to reflect the posit	curement team working cted the outturn position rameworks to bolster to port will not commence	g to resolve this on. Work was co this programme	with the su ompleted to and to help	upplier. However the ea o procure a shelf ready p maximise delivery, in:	arlier poor supp alternative inst stalls and spen	oly tall and nd on this
Mitigating Action						

Building Services will continue work to manage resources and delivery to maximise output and spend.

Anticipated Outcome

Slippage is required to be carried forward into 21/22.

			C	31 March 202	21	
PERIOD			[12		
Budget Details			Project Life	e Financials		
Budget Details	Budget	Spend to Da		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Void house strategy progr	amme					
Project Life Financials	13,594	12,361	91%	13,594	0	C
Current Year Financials	2,050	3,448	168%	3,448	1,398	68
Project Description	Spend on Void Prop	erties to bring th	em up to let	ting standard		
Project Lifecycle	Planned End Date	3	1-Mar-25 I	Forecast End Date	31	-Mar-2
Main Issues / Reason for \	/ariance					
Mitigating Action Officers will continue to mar	age this programme.					
Anticipated Outcome						
	let as planned.					
Project to complete on budg	jet as planned.					
•	•					
Project to complete on budg	•	932	63%	1,478	0	(
Project to complete on budg Asbestos management wo	orks	932 382	63% 186%	1,478 382	0 177	0
Project to complete on budg Asbestos management wo Project Life Financials	orks 1,478 205	382 d work associate	186% ed with the r	382 management of current	177	86
Project to complete on budg Asbestos management wo Project Life Financials Current Year Financials	orks 1,478 205 This budget is to fun	382 d work associate os policy within I	186% ed with the r nousing stor	382 management of current	177 asbestos legisla	86
Project to complete on budg Asbestos management wo Project Life Financials Current Year Financials Project Description	orks 1,478 205 This budget is to fun the Council's asbest Planned End Date	382 d work associate os policy within I	186% ed with the r nousing stor	382 management of current ck.	177 asbestos legisla	8 Ition ar
Project to complete on budg Asbestos management wo Project Life Financials Current Year Financials Project Description Project Lifecycle	orks 1,478 205 This budget is to fun the Council's asbest Planned End Date /ariance	382 d work associate os policy within I 3	186% ed with the r nousing stor 1-Mar-25	382 management of current ck. Forecast End Date	177 asbestos legisla 31	86 ition an -Mar-2
Project to complete on budg Asbestos management wo Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for M	orks 1,478 205 This budget is to fun the Council's asbest Planned End Date /ariance	382 d work associate os policy within I 3	186% ed with the r nousing stor 1-Mar-25	382 management of current ck. Forecast End Date	177 asbestos legisla 31	80 tion ar -Mar-2
Project to complete on budg Asbestos management wo Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for M Project to complete over bud	orks 1,478 205 This budget is to fun the Council's asbest Planned End Date /ariance dget due to increased den	382 d work associate os policy within I 3 nand, however,	186% ed with the r nousing stor 1-Mar-25 F there will be	382 management of current ck. Forecast End Date no overspend on the p	177 asbestos legisla 31	80 tion ar -Mar-2
Project to complete on budg Asbestos management wo Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for M Project to complete over bud Mitigating Action	orks 1,478 205 This budget is to fun the Council's asbest Planned End Date /ariance dget due to increased den	382 d work associate os policy within I 3 nand, however,	186% ed with the r nousing stor 1-Mar-25 F there will be	382 management of current ck. Forecast End Date no overspend on the p	177 asbestos legisla 31	8 ition ar -Mar-2

MONTH END DATE			[31 March	2021	
PERIOD			[12		
Budget Details				e Financials		
Budger Betano	Budget	Spend to D		Forecast Spend	Variar	
	£000	£000	%	£000	£000	d
Heating improvement wo	rks:					
Project Life Financials	6,049	2,723	45%	6,049	0	00
Current Year Financials	923	1,078	117%	1,078	155	179
Project Description	Carry out works to re survey and renewal			ystems as identified s.	from the stock o	condition
Project Lifecycle	Planned End Date	3	81-Mar-25	Forecast End Date		31-Mar-25
Main Issues / Reason for	Variance					
20/21, however, there will b Mitigating Action Overall, it is anticipated tha Anticipated Outcome Project to complete as plan	t the project will complete			project life.		
Contingencies						
Project Life Financials	700	336	48%	700	0	09
Current Year Financials	100	130	130%	130	30	309
Project Description	This is a contingent	budget for unfor	eseen matte	ers which may arise o	during the year.	
Project Lifecycle	Planned End Date	3	81-Mar-25	Forecast End Date		31-Mar-25
Main Issues / Reason for	Variance					
Project to complete over bu	dget , however, there will	be no overspen	d on the pro	ject life budget.		
Mitigating Action						
Overall, it is anticipated that	t the project will complete	on budget by th	e end of the	project life.		
Anticipated Outcome						
Project to complete as plan	ned.					
Targeted SHQS complian	ce works					
Project Life Financials	400	17	4%	117	(283)	-71%
Current Year Financials	100	0	0%	0	(100)	-1009
Project Description	This budget is to foc stock.	us on work requ	uired to mair	ntain the SHQS comp	liance with WD	C housing
Project Lifecycle	Planned End Date	3	81-Mar-21	Forecast End Date		31-Mar-22
Main Issues / Reason for	Variance					
This budget is to address w tenant response/accessibili existing resources due to th	ty have implications on the	e ability to spend	d within this			
Mitigating Action						
None available at this time.						
Anticipated Outcome						
Slippage is required to be c in previous financial years.	arried forward into 21/22.	Project to comp	leted under	project life budget du	ie to underspen	ds achieved

			Project L	ife Financials		
Budget Details	Budget	Spend to I		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Modern facilities and serv	vices					
Project Life Financials	4,795	1,739	36%	4,795	0	09
Current Year Financials	707	18	3%	5 18	(689)	-979
Project Description	New Kitchens, Bathre	ooms and Sho	/ers			
Project Lifecycle	Planned End Date	:	1-Mar-25	Forecast End Date	3	1-Mar-25
Main Issues / Reason for This workstream is still in a reticent to permit operative clearing the backlog of read contractor to increase insta however progress has been Mitigating Action	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend o	nomes. Resou . Work has be on kitchens an	ces from t n undertal bathroom	his area of work were als ken to procuring addition is. This was planned to c	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action	gradual return to normal a and works access to their trive repairs from lockdown lls and programme spend a adversely impacted due t	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c irictions in quarter 4.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work	gradual return to normal a and works access to their trive repairs from lockdown lls and programme spend a adversely impacted due t	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c irictions in quarter 4.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of read contractor to increase insta however progress has been Mitigating Action Building Services will work Anticipated Outcome	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and i	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c irictions in quarter 4.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and i	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c irictions in quarter 4.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work Anticipated Outcome Slippage is required to be c	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and in arried forward into 21/22.	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c irictions in quarter 4.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work Anticipated Outcome Slippage is required to be c	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and in arried forward into 21/22.	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c irictions in quarter 4.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be control MSF Fire Risk Assessmen Project Life Financials	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and in arried forward into 21/22.	nomes. Resou . Work has be on kitchens an o extended loc	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c trictions in quarter 4. t and spend.	o diverted to ass al back-up extern	sist in nal
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work Anticipated Outcome Slippage is required to be compared to be compar	gradual return to normal a and works access to their stive repairs from lockdown lls and programme spend an adversely impacted due t to manage resources and arried forward into 21/22.	nomes. Resou . Work has be on kitchens an o extended loc restart to maxin	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c trictions in quarter 4. t and spend.	o diverted to ass al back-up extern ommence in Jar	sist in nal nuary,
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be control MSF Fire Risk Assessmen Project Life Financials	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and i carried forward into 21/22.	nomes. Resou . Work has be on kitchens an o extended loc estart to maxin 0 0	ces from t n undertal bathroom down rest	his area of work were als ken to procuring addition is. This was planned to c trictions in quarter 4. t and spend.	o diverted to ass al back-up extern ommence in Jar	sist in nal nuary,
This workstream is still in a reticent to permit operative clearing the backlog of reac contractor to increase insta however progress has been Mitigating Action Building Services will work Anticipated Outcome Slippage is required to be con MSF Fire Risk Assessmen Project Life Financials Current Year Financials	gradual return to normal a and works access to their tive repairs from lockdown lls and programme spend on adversely impacted due t to manage resources and in arried forward into 21/22.	ornomes. Resou . Work has be on kitchens an o extended loc restart to maxin 0 0 0	ces from t n undertal bathroom down rest nise output	his area of work were als ken to procuring addition is. This was planned to c trictions in quarter 4. t and spend.	o diverted to ass al back-up extern ommence in Jan ommence in Jan 0 (500)	sist in nal nuary,

None required at this time.

Anticipated Outcome

Slippage is required to be carried forward into 21/22.

MONTH END DATE			31 March 202	21
PERIOD			12	
Budget Details			Life Financials	
Budget Betans	Budget	Spend to Date	Forecast Spend	Variance

		Buugei	Spend to Date		Forecast Spenu	valialit	
		£000	£000	%	£000	£000	%
12	Buy Backs						
	Project Life Financials	5,870	2,664	45%	5,870	0	0%
	Current Year Financials	2,114	1,309	62%	1,309	(805)	-38%

Project Description	This is a budget to undertake specerample: Ex local authority and m		that will deliver housing policies/strate nt buy-back scheme	gies,
Project Lifecycle	Planned End Date	31-Mar-25	Forecast End Date	31-Mar-25

Main Issues / Reason for Variance

The main objective of the Buy Back Scheme is to bring former council properties that were sold through the RTB scheme, back into council use. These properties must assist the council with reducing housing need on the waiting list and where appropriate assist with external capital works. For these reasons, any purchase is subject to stringent criteria to ensure accountability and value for money for existing tenants. With several key stakeholders involved, this does mean that there is potential for slippage. Whilst, house sales are still permitted within the current covid restrictions, the restrictions are slowing the process down somewhat and has additional implications on the level of slippage.

Mitigating Action

The policy has recently been refreshed and expanded to help achieve the key strategic aim. Officers will increase efforts to maximise buy-backs, in an effort to increase delivery of the scheme and positively impact and minimise slippage.

Anticipated Outcome

Slippage is required to be carried forward into 21/22.

MONTH END DATE 31 March 2021 PERIOD 12 Project Life Financials Budget Details Spend to Date Variance Budget Forecast Spend £000 £000 £000 % £000 % Special needs adaptations 1 Project Life Financials 3,229 1,149 36% 3,229 0 0% Current Year Financials (113) 462 349 76% 349 -24% Adaptations to Housing for Special Needs Project Description 45,747.00 Forecast End Date Planned End Date Project Lifecycle 31-Mar-25 Main Issues / Reason for Variance This workstream has been impacted by a number of COVID lockdowns, however, work deemed to be of essential need was able to be completed whilst following COVID Health and Safety management procedures. Full budget was unable to be spent due to COVID disruptions, remaining balance to be carried forward into 21/22. Mitigating Action Essential work completed as necessary whilst managing Covid Health and Safety. Anticipated Outcome Slippage is required to be carried forward into 21/22. 2 Capitalised minor works 3,560 0% Project Life Financials 1,563 44% 3,560 0 Current Year Financials 615 344 56% 344 (271) -44% This is a budget to undertake specific minor ad hoc capital projects that arise on demand Project Description throughout the financial year. Project Lifecycle Planned End Date 31-Mar-25 Forecast End Date 31-Mar-25 Main Issues / Reason for Variance The current restrictions and pressure on existing resources due to the pandemic has meant that there has been limited spend within this budget. Mitigating Action None available at this time. Anticipated Outcome Slippage is required to be carried forward into 21/22. Better Homes Priority Budget 3 Project Life Financials 1,144 103 9% 1,144 0% 0 Current Year Financials 245 4 2% (241)-98% Δ Priority projects as prioritised by the Better Homes Group Project Description Project Lifecycle Planned End Date 31-Mar-25 Forecast End Date 31-Mar-25 Main Issues / Reason for Variance Works, having previously been paused due to COVID, are now being planned/progressed, subject to risk assessments and COVID management processes to ensure operative and tenant safety. Mitigating Action None available at this time. Anticipated Outcome Slippage is required to be carried forward into 21/22.

MONTH END DATE 31 March 2021 PERIOD 12 **Project Life Financials** Budget Details Budget Spend to Date Variance Forecast Spend £000 £000 % £000 £000 % External stores/garages/bin stores/drainage component renewals 4 Project Life Financials 430 173 40% 430 0 0% Current Year Financials 131 48 37% 48 (83)-63% This budget is to focus on external stores/garages/bin stores etc. component renewals as Project Description identified and recommended from the housing stock condition survey. Proiect Lifecvcle 31-Mar-25 Forecast End Date Planned End Date 31-Mar-25 Main Issues / Reason for Variance This programme of works, having previously been paused due to COVID, has restarted in conjunction with the environmental programme. Mitigating Action Building Services will work to manage resources and restart to maximise output and spend. Anticipated Outcome Slippage is required to be carried forward into 21/22. 5 Secure entry component renewals Proiect Life Financials 446 113 25% 446 0 0% Current Year Financials 181 23 13% 23 (158)-87% This budget is to focus on secure door entry component renewals as identified and Project Description recommended from the housing stock condition survey and appropriate council officer referrals. Planned End Date 31-Mar-25 Forecast End Date 31-Mar-25 Proiect Lifecvcle Main Issues / Reason for Variance Works continue to be delayed due to the impacts and restrictions of COVID and the prioritising of resources on other work areas. Mitigating Action None available at this time. Anticipated Outcome Slippage is required to be carried forward into 21/22.

MONTH END DATE				31 March 2021			
PERIOD			Ľ	12			
Budget Details			-	Financials			
	Budget £000	Spend to Date £000	e %	Forecast Spend £000	Varianc £000	e	
	£000	£000	70	2000	£000		
Defective structures/comp	onent renewals						
Project Life Financials	4,295	1,701	40%	4,295	0	C	
Current Year Financials	615	499	81%	499	(116)	-19	
Project Description	Defective structures						
Project Lifecycle	Planned End Date	31-N	Mar-25 F	orecast End Date	3	31-Mar-2	
Main Issues / Reason for V	/ariance						
Work has now resumed on t	two blocks, albeit with redu	ced working num	bers to me	eet COVID managemer	nt procedures.		
Mitigating Action							
Building Services will work to	o manage resources and re	estart to maximise	e output ar	nd spend.			
Anticipated Outcome							
Slippage is required to be ca	arried forward into 21/22.						
Environmental renewal wo		-					
Project Life Financials	7,634	3,369	44%	7,634	0	(
Current Year Financials	1,004	665	66%	665	(339)	-34	
Project Description	Environmental renewa						
Project Lifecycle	Planned End Date	31-1	Mar-25 F	orecast End Date	3	81-Mar-2	
Main Issues / Reason for V							
	inis prodramme whiist mair	itaining COVID m	lanageme	nt procedures.			
Work has now resumed on t							
Mitigating Action		etart to maximic		nd spend			
Mitigating Action Building Services will work to		estart to maximise	e output ar	nd spend.			
Mitigating Action Building Services will work to Anticipated Outcome	o manage resources and re	estart to maximise	e output ar	nd spend.			
Mitigating Action Building Services will work to	o manage resources and re	estart to maximise	e output ar	nd spend.			
Mitigating Action Building Services will work to Anticipated Outcome	o manage resources and rearried forward into 21/22.	estart to maximise	e output ar	nd spend.			
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca	o manage resources and rearried forward into 21/22.	estart to maximise	e output ar	nd spend.	0	(
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So	o manage resources and re arried forward into 21/22.				0 (192)	-100	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So Project Life Financials	o manage resources and re arried forward into 21/22. cheme	0 0	0%	192	-		
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So Project Life Financials Current Year Financials	o manage resources and re arried forward into 21/22. cheme 192 192	0 0 ect	0% 0%	192	-		
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So Project Life Financials Current Year Financials Project Description	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date	0 0 ect	0% 0%	192 0	-	-10	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance	0 0 ect 31-M	0% 0% Mar-21 F	192 0 Forecast End Date	(192)	-10 TBC	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance	0 0 ect 31-M ent a Noise Insul	0% 0% Mar-21 F ation Polic	192 0 Forecast End Date	(192) residents most	-100 TBC affected	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation So Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com	0 0 ect ant a Noise Insul umitted to working	0% 0% Mar-21 F ation Polic	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure	(192) esidents most a leading exp	-100 TBC affected ert in the	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation Se Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo field to manage the trial on b	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com behalf of our collective orga	0 0 ect ant a Noise Insul- umitted to working nisations and ulti	0% 0% Mar-21 F ation Polic g jointly wit mately dev	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure velop a phased program	(192) residents most a leading exp nme of works i	-100 TBC affected ert in the	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation Se Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo field to manage the trial on b with existing window replace	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com behalf of our collective orga ement and insulation progra	0 0 ect ant a Noise Insul- mitted to working nisations and ulti ammes to mitigate	0% 0% Mar-21 F ation Polic g jointly wit mately dev	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure velop a phased program e experienced by tenant	(192) residents most a leading exp nme of works i	-10 TBC affected ert in the	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation Se Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo field to manage the trial on b	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com behalf of our collective orga ement and insulation progra	0 0 ect ant a Noise Insul- mitted to working nisations and ulti ammes to mitigate	0% 0% Mar-21 F ation Polic g jointly wit mately dev	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure velop a phased program e experienced by tenant	(192) residents most a leading exp nme of works i	-10 TBC affected ert in the	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation Se Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo field to manage the trial on b with existing window replace The current situation with Co	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com behalf of our collective orga ement and insulation progra	0 0 ect ant a Noise Insul- mitted to working nisations and ulti ammes to mitigate	0% 0% Mar-21 F ation Polic g jointly wit mately dev	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure velop a phased program e experienced by tenant	(192) residents most a leading exp nme of works i	-10 TBC affected ert in the	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation Se Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo field to manage the trial on b with existing window replace The current situation with Co Mitigating Action	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com behalf of our collective orga ement and insulation progra	0 0 ect ant a Noise Insul- mitted to working nisations and ulti ammes to mitigate	0% 0% Mar-21 F ation Polic g jointly wit mately dev	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure velop a phased program e experienced by tenant	(192) residents most a leading exp nme of works i	-100 TBC affected ert in the	
Mitigating Action Building Services will work to Anticipated Outcome Slippage is required to be ca Airport Noise Insulation Se Project Life Financials Current Year Financials Project Description Project Lifecycle Main Issues / Reason for V Glasgow Airport has commit by aviation noise. To develo field to manage the trial on b with existing window replace The current situation with Co	o manage resources and re arried forward into 21/22. cheme 192 192 Noise Insulation Proje Planned End Date /ariance tted to develop and implem op this the Council has com behalf of our collective orga ement and insulation progra	0 0 ect ant a Noise Insul- mitted to working nisations and ulti ammes to mitigate	0% 0% Mar-21 F ation Polic g jointly wit mately dev	192 0 Forecast End Date by to mitigate noise for r th the Airport to procure velop a phased program e experienced by tenant	(192) residents most a leading exp nme of works i	-10 TBC affected ert in the	

	MONTH END DATE]	31 March	2021	
	PERIOD			[12		
	Budget Details				fe Financials	Verier	
		Budget	Spend to		Forecast Spend	Variar	
		£000	£000	%	£000	£000	%
9	Gypsy Travellers Site						
	Project Life Financials	91	0	0%	91	0	0%
	Current Year Financials	91	0	0%	0	(91)	-100%
	Project Description	Gypsy/ Traveller Site i	mprovement	S			
	Project Lifecycle	Planned End Date		31-Mar-21	Forecast End Date		31-Mar-21
	Main Issues / Reason for Varia	ance					
	The current restrictions and pres	ssure on existing resour	rces due to tl	ne pandemic	, meant that this proj	ect was delayed	
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	Slippage is required to be carried	d forward into 21/22.					
10	Energy improvements/energy	efficiency works					
	Project Life Financials	399	125	31%		0	0%
	Current Year Financials	55	(1)	-2%	× /	(56)	-102%
	Project Description	Energy improvements, exclusion)	/ efficiency w	orks (e.g. lof	ft insulation, pipe/tanl	k insulation, drau	ught
	Project Lifecycle	Planned End Date		31-Mar-25	Forecast End Date		31-Mar-25
	Main Issues / Reason for Varia			01			0 ·
	This was to be incorporated into		vorks under t	he HEEPS p	rogramme. Progress	s was adversely	affected by
	Tier 4+ restrictions.						
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Slippage is required to be carried	d forward into 21/22.					
11	Improvement works (Risk St)	0.450	0.000	020/	0.450	0	00/
	Project Life Financials	2,452	2,282	93%	,	0	0%
	Current Year Financials	197 Biok Street Over eled	28	14%	28	(169)	-86%
	Project Description	Risk Street Over clad Planned End Date		OA Mar OF	Forecast End Date		Od Mar OF
	Project Lifecycle Main Issues / Reason for Varia			31-IVIar-25	Forecast Enu Date		31-Mar-25
	COVID this year has impacted u	ipon full contract financi	ial completio	n.			
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project to complete as planned a	and meet spend targets	\$. 				
			10				
12	Statutory/regulatory complian		-		0.005	0	00/
	Project Life Financials	3,605	3,038	84%	,	0	0% 5%
	Current Year Financials	2,403	2,272	95%	2,272	(131)	-5%
	Project Description	This budget will be use the relevant standards					comply with
	Project Lifecycle	Planned End Date		31-Mar-25	Forecast End Date		31-Mar-25
	Main Issues / Reason for Varia			01			0
	Work contributing to this program		ng in connec	tion with gas	heating annual serv	icing and continu	ues to gather
	Mitigating Action						
	Building Services will work with a	support contractor to m	aximise outp	ut and spend	d.		
	Slippage is required to be carried	d forward into 21/22					

MONTH END DATE 31 March 2021 PERIOD 12 Project Life Financials Budget Details Budget Spend to Date Variance Forecast Spend £000 £000 % £000 % £000 QL Development 1 Project Life Financials 75 25 33% 75 0 0% Current Year Financials 25 25 100% 25 0% 0 This budget relates to the costs associated with the development of the Integrated Housing Project Description Management System Project Lifecycle Planned End Date 31-Mar-23 Forecast End Date 31-Mar-23 Main Issues / Reason for Variance No Issues. Mitigating Action None required at this time. Anticipated Outcome Project to complete as planned and meet spend targets. Community safety projects 2 Project Life Financials 83% 0% 98 81 98 0 Current Year Financials 17 0 0% 0 (17)-100% Community Safety Projects Project Description Project Lifecycle Planned End Date 31-Mar-21 Forecast End Date 31-Mar-21 Main Issues / Reason for Variance Works, having previously been paused due to COVID, are now being progressed and planned for, in conjunction with the environmental programme. Mitigating Action None required at this time. Anticipated Outcome Slippage is required to be carried forward into 21/22. Salaries/central support/offices 3 Project Life Financials 15,822 6,604 42% 15,822 0 0% Current Year Financials 2,302 2,220 96% 2,220 (82) -4% Allocation of costs from other WDC services who support the HRA capital programme Project Description Project Lifecycle Planned End Date 31-Mar-25 Forecast End Date 31-Mar-25 Main Issues / Reason for Variance No Issues. Mitigating Action None required at this time. Anticipated Outcome

Project to complete as planned and meet spend targets.

WEST DUNBARTONSHIRE COUNCIL HRA CAPITAL PROGRAMME ANALYSIS OF RESOURCES

1

PERIOD				12		
Budget Details		F	Project Life Fi	nancials		
Budget Details	Budget	Spend to Da	te Fo	recast Spend	Variance	
	£000	£000	%	£000	£000	9
NEW BUILD GRANT						
Project Life Financials	(38,942)	(23,814)	61%	(40,463)	(1,521)	4%
Current Year Financials	(4,565)	(4,411)	97%	(4,411)	154	-3%
Project Description	Grant to facilitate th			(,,)	101	0,
Project Lifecycle	Planned End Date	ie ballallig ei hen	0	ecast End Date		
Main Issues / Reason for Varia			1.011			
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the <i>l</i>	50m). For a similar r m additional Scottis Affordable Housing S	eason, this also ir h Government Gr upply Programme	ncludes £0.500 ant income wh e, £0.410m add	m of grant income f ich is generated off litional grant for Du	or Clydebank Ea of the Buy Back mbarton Harbour	st. Scheme and a
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the A final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou	50m). For a similar ro m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot	eason, this also i h Government Gr upply Programme chedule. Overall, iated by Officers i	ncludes £0.500 rant income wh e, £0.410m ado there is a favo n relation to the	m of grant income f ich is generated off litional grant for Dui urable project life va e increased grant po	or Clydebank Ea of the Buy Back mbarton Harbour ariance of £1.521 er unit at Aitkenba	st. Scheme and a m whicl ar,
drawndown prior to spend (£0.8 However, this is offset by £0.511 and can be used to support the <i>I</i> final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years.	50m). For a similar ro m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot	eason, this also i h Government Gr upply Programme chedule. Overall, iated by Officers i	ncludes £0.500 rant income wh e, £0.410m ado there is a favo n relation to the	m of grant income f ich is generated off litional grant for Dui urable project life va e increased grant po	or Clydebank Ea of the Buy Back mbarton Harbour ariance of £1.521 er unit at Aitkenba	st. Scheme and a m which ar,
and can be used to support the A final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years. Mitigating Action	50m). For a similar ro m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot	eason, this also i h Government Gr upply Programme chedule. Overall, iated by Officers i	ncludes £0.500 rant income wh e, £0.410m ado there is a favo n relation to the	m of grant income f ich is generated off litional grant for Dui urable project life va e increased grant po	or Clydebank Ea of the Buy Back mbarton Harbour ariance of £1.521 er unit at Aitkenba	st. Scheme and a m which ar,
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the / final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years. Mitigating Action None required	50m). For a similar ro m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot	eason, this also i h Government Gr upply Programme chedule. Overall, iated by Officers i	ncludes £0.500 rant income wh e, £0.410m ado there is a favo n relation to the	m of grant income f ich is generated off litional grant for Dui urable project life va e increased grant po	or Clydebank Ea of the Buy Back mbarton Harbour ariance of £1.521 er unit at Aitkenba	st. Scheme and a m whicl ar,
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the / final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years. Mitigating Action None required Anticipated Outcome	50m). For a similar m m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot ir and the additional of	eason, this also ir h Government Gr upply Programme chedule. Overall, iated by Officers i grant generated fr	cludes £0.500 ant income wh e, £0.410m add there is a favo n relation to the om the buybac	m of grant income f ich is generated off litional grant for Dur urable project life va e increased grant po k scheme within the	or Clydebank Ea of the Buy Back nbarton Harbour ariance of £1.521 er unit at Aitkenba e current year an	st. Scheme and a m whicl ar,
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the <i>A</i> final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years. Mitigating Action None required Anticipated Outcome	50m). For a similar m m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot ir and the additional of	eason, this also in h Government Gr upply Programme chedule. Overall, iated by Officers i grant generated fr	cludes £0.500 ant income wh e, £0.410m add there is a favo n relation to the om the buybac	m of grant income f ich is generated off litional grant for Dur urable project life va e increased grant po k scheme within the	or Clydebank Ea of the Buy Back nbarton Harbour ariance of £1.521 er unit at Aitkenba e current year an	st. Scheme and a m whicl ar,
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the / final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years. Mitigating Action None required	50m). For a similar m m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot ir and the additional of	eason, this also in h Government Gr upply Programme chedule. Overall, iated by Officers i grant generated fr	cludes £0.500 ant income wh e, £0.410m add there is a favo n relation to the om the buybac	m of grant income f ich is generated off litional grant for Dur urable project life va e increased grant po k scheme within the	or Clydebank Ea of the Buy Back nbarton Harbour ariance of £1.521 er unit at Aitkenba e current year an	st. Scheme and a m whicl ar,
drawndown prior to spend (£0.85 However, this is offset by £0.511 and can be used to support the <i>A</i> final drawdown of grant for Quee relates to additional grant income Haldane and Dumbarton Harbou previous financial years. Mitigating Action None required Anticipated Outcome The project life overall variance of	50m). For a similar m m additional Scottis Affordable Housing S ens Quay ahead of so e successfully negiot ir and the additional of	eason, this also in h Government Gr upply Programme chedule. Overall, iated by Officers i grant generated fr	cludes £0.500 ant income wh e, £0.410m add there is a favo n relation to the om the buybac	m of grant income f ich is generated off litional grant for Dur urable project life va e increased grant po k scheme within the	or Clydebank Ea of the Buy Back nbarton Harbour ariance of £1.521 er unit at Aitkenba e current year an	st. Scheme and a m whicl ar,

WEST DUNBARTONSHIRE COUNCIL HRA CAPITAL PROGRAMME ANALYSIS OF AFFORDABLE HOUSING SUPPLY PROGRAMME

MONTH END DATE

31 March 2021

12

		Pro	ject Life Financial	5		
Site	Budget	Spend to Date	Forecast Spend	Varia	nce	
	£000	£000	£000	£000	%	RAG Status
St Andrews	20,705	20,520	22,647	1,942	9%	+
Haldane PS	10,740	10,052	11,573	833	8%	+
Aitkenbar PS	10,140	9,054	10,669	529	5%	+
Clydebank East	12,640	3,451	12,789	149	1%	+
Creveul Court	3,825	3,747	3,811	- 14	0%	+
Dumbarton Harbour	6,235	7,510	8,264	2,029	33%	+
Queens Quay (site B)	5,984	4,768	6,437	453	8%	+
Demolition Costs (previous sites)	-	3	3	3	-	+
Pappert	-	35	35	35	-	+
Mount Pleasant	200	203	203	3	-	+
Willox Park	220	223	223	3	-	+
Bank Street	150	213	213	63	-	+
Lilac Ave	-	39	39	39	-	+
Future Developments	31,566	-	31,588	22	0%	+
Fees and Staffing Costs	3,513	1,231	3,513	-	0%	+
Total Expenditure	105,918	61,049	112,007	6,089		+

DR A K GLEN & WEST DUNBARTONSHIRE TRUST FUNDS

DRAFT ANNUAL REPORT AND FINANCIAL STATEMENTS FOR THE YEAR ENDED 31 MARCH 2021

Dr A K Glen and West Dunbartonshire Trust Funds Draft Financial Statements for the year ended 31 March 2021

Contents

	Pages
Contents	1
Trustees' Annual Report	2 – 5
Statement of Receipts and Payments	6
Statement of Balances	7
Note to the Accounts	8-9

Trustees' Annual Report

Introduction

The Trustees present the annual report together with the Financial Statements for the year ended 31 March 2021.

Administration Information

West Dunbartonshire Council is sole Trustee for all Trust Funds with the exception of Dunbartonshire Educational Trust Scheme 1962 and McAuley Prize for Mathematics. The table below identifies the Trustees for 2020/21.

Trust Funds	Charity Number	Trustees	Local Authority	Contact Address	
Dr A K Glen			West Dunbartonshire	West Dunbartonshire	
		Councillor David McBride	Council	Council, Council	
		Councillor lan McLaren		Offices, Church Street, Dumbarton, G82 1QL	
		Councillor Brian Walker			
Alexander Cameron	SC025070	Provost William Hendrie	West Dunbartonshire	West Dunbartonshire	
Bequest		Councillor John Mooney	Council	Council, Council	
		Councillor Jim Brown		Offices, Church Street, Dumbarton, G82 1QL	
		Councillor Marie McNair		Dumbarton, CO2 TQL	
		Councillor Diane Docherty			
		Councillor Jim Finn			
		Councillor Daniel Lennie			
		Councillor Douglas McAllister			
		Councillor Lawrence O'Neill			
UIE Award	SC025070	Councillor Jim Brown	West Dunbartonshire	West Dunbartonshire	
		Councillor lan Dickson	Council	Council, Council	
		Councillor Diane Docherty		Offices, Church Street, Dumbarton, G82 1QL	
		Councillor Jim Finn		Dumbarton, Goz TQL	
		Councillor Daniel Lennie			
		Councillor Caroline McAllister			
		Councillor David McBride			
		Councillor Jonathon McColl			
		Councillor lain McLaren			
		Councillor John Mooney			
		Councillor Martin Rooney			
Dunbartonshire Education Trust	SC025070	Councillor Karen Conaghan	West Dunbartonshire Council	West Dunbartonshire Council, Council	
McAuley Prize for Mathematics	SC025070	Councillor John Mooney	West Dunbartonshire Council	Offices, Church Street, Dumbarton, G82 1QL	
		Bailie Denis Agnew	West Dunbartonshire Council		
		Councillor Graham Archibald Hardie	Argyll & Bute Council		
		Councillor John Jamieson	East Dunbartonshire Council		
		Councillor Gillian Fannan	North Lanarkshire Council		
		Councillor Thomas Johnston	North Lanarkshire Council		

Trustees' Annual Report (continued)

Objectives and in-year activity

The objectives and activities of each of the Trusts are detailed below:

SC018701 – Dr A K Glen

• This fund is for the benefit of the people of Dumbarton, to assist and relieve those in need by reason of age.

SC025070 – West Dunbartonshire Trusts

- Alexander Cameron Bequest for the benefit of the people of Clydebank to assist those in need by reason of age, ill health, disability, financial hardship or other disadvantage;
- UIE Award for students studying apprenticeships or training in industry;
- Dunbartonshire Educational Trust Scheme 1962- awards educational prizes and bursaries; and
- McAuley Prize for Mathematics provides prizes for those studying maths and computing.

Trusts with no in-year activity

Due to the COVID-19 pandemic, a number of voluntary groups who would normally consider applications for grant were not active, resulting in only one application being received in year. The application was for the Alexander Cross Cameron Fund, which, following consideration of the grant application concluded that the application did not meet the objectives of the Fund, which resulted in a nil award.

No other Trust met during 2020/21.

Specifically regarding the UIE Award Trust, work continues to progress to review and modernise the Trust's governance arrangements to encourage funding applications in the future.

Specific to the Trustees for the Dunbartonshire Educational Trust Scheme 1962 and the McAuley Prize for Mathematics, the Trustees continue to seek clarification as to amendments to the governance arrangements. As these Trusts are governed by statute, discussions are ongoing between the Council (as Administrator) and Scottish Ministers and Office of the Scottish Charity Regulator (OSCR) regarding these arrangements.

Structure and Governance

Dr A K Glen and West Dunbartonshire Trust Funds are registered with the OSCR. The governance arrangements are under the control of West Dunbartonshire Council (the Council), which appoints trustees as required. Currently, trustees are elected members of West Dunbartonshire Council with the exception of the Dunbartonshire Education Trust Scheme 1962 and McAuley Prize for Mathematics. The trustees of both the Dunbartonshire Educational Trust and the McAuley Prize for Mathematics are elected members from West Dunbartonshire Council, Argyll & Bute Council, East Dunbartonshire Council and North Lanarkshire Council.

Following a review of the governance documents, it was agreed at Council on 31 August 2016 that the remaining Trust Funds would be delegated to sub-committees as follows:

Trustees' Annual Report (continued)

Structure and Governance (continued)

Trust	Delegation
Alexander Cameron Bequest	Alexander Cameron Committee
Dr A K Glen Fund	Dumbarton Trust Sub-Committee

The trustees have overall responsibility for ensuring that there are appropriate systems of control, financial and otherwise. They are also responsible for keeping proper accounting records which disclose with reasonable accuracy at any time the financial position of the Trusts and enable them to ensure that the Financial Statements comply with Charities Accounts (Scotland) Regulations 2006. They are also responsible for safeguarding the assets of the charity and hence responsible for taking reasonable steps for the prevention and detection of fraud and other irregularities and to provide reasonable assurances that:

- The trusts are operating efficiently and effectively;
- Assets are safeguarded against unauthorised use and disposition;
- Proper records are maintained and financial information used by the charities is reliable; and
- The trusts comply with relevant laws and regulations.

The systems of internal controls are designed to provide reasonable, but not absolute, assurance against material misstatement or loss. The systems of internal control follow those of the West Dunbartonshire Council itself and, as such, much of this is delegated to the Council's Chief Officer - Resources. The Council continually seeks to improve the effectiveness of its systems of internal control so that any irregularities are either prevented or quickly detected. The systems of internal control are based on a framework of regular management information, financial regulations, financial and administrative procedures (including segregation of duties), management supervision and a system of delegation and accountability.

The Financial Statements and Trustees Report are prepared by the Finance Service within West Dunbartonshire Council.

The appointed external auditors are Audit Scotland. The Council has agreed to meet the cost of this audit and not pass this on to the trusts. This is to provide additional financial support to the trusts, ensuring that core funds are not eroded, and objectives can continue to be achieved.

The Trustees only meet as and when required during the year and will ensure that the required accounting arrangements are adhered to.

Management of Funds and Investment Policy

Decisions regarding the management of the trusts are made by the Trustees. Trustees rely on the expertise of Council staff to manage the investments to ensure the maximum return at the least risk to the Trusts. In this way, the income stream for the future benefit of the Trusts is protected.

Funds available are invested each year with interest earned. Investments are made both internally and externally, with the majority invested in the Council's Loans Fund and externally managed by West Dunbartonshire Council.

Trustees' Annual Report (continued)

Performance

Income for Dr A K Glen & West Dunbartonshire Trusts comes from investment returns. The average interest rate for any internal investments with the Council's loans fund was 0.25%.

Following a Trustee decision in 2019/20, Alexander Cross Cameron has an element of their funds in a fixed interest agreement (2.52%) which resulted in an additional £1,694 in interest gained during 2020/21/

Dunbartonshire Educational Trust Scheme 1962 continues to receive income from external investments i.e. 3% Clydeport and 4% Clydeport Consolidated Stock. These investments are managed by West Dunbartonshire Council and achieved investment income of £5 in 2020/21 (£10 in 2019/20).

Financial Review

The total balance on the Trusts as at 31 March 2021 (including stocks) is £279,783.

On 8th July 2016 Clydeport Operations Ltd delisted 3% and 4% stocks from the London Stock Exchange. These are stocks held by Dumbarton Educational Trust. Until further information is available it has been assumed that the balance of this stock has remained the same as the previous year (£218).

The trusts held cash and bank balances at 31 March 2021 of £279,565. Reserves are held by the Council on behalf of the trusts and revenue income, generated from investment interest that has not been disbursed at 31 March every year, is invested in line with the investment policy outlined above.

Declaration

This report was signed on behalf of the Trustees on xx June 2021 by:

Councillor Jonathan McColl West Dunbartonshire Council Xx June 2021

Dr A K Glen and West Dunbartonshire Trust Funds Draft Financial Statements for the year ended 31 March 2021

Statement of Receipts and Payments Account

Receipts 2019/20	Payments (Su 2019/20	ırplus) /Deficit 2019/20		Receipts 2020/21	Payments 2020/21	(Surplus) /Deficit 2020/21
£	£	£		£	£	£
(675)	0	(675) [Dunbartonshire Educational Trust Scheme 1962	(231)	0	(231)
(161)	0	(161) [McAuley Prize for Mathematics	(55)	0	(55)
(875)	5,337	4,462 /	Alexander Cameron Bequest	(2,137)	0	(2,137)
(182)	0	(182) [Dr AK Glen	(61)	0	(61)
(182)	0	(182) ไ	UIE Award	(62)	0	(62)
(2,075)	5,337	3,262	Total	(2,546)	0	(2,546)

Statement of Balances as at 31 March 2021

Opening Balance 2019/20	(Surplus) /Deficit 2019/20	Closing Balance 2019/20	Note	Cash and Bank	Opening Balance 2020/21	(Surplus) /Deficit 2020/21	Closing Balance 2020/21
£	£	£			£	£	£
(89,527)	(675)	(90,202)		Dunbartonshire Educational Trust Scheme 1962	(90,202)	(231)	(90,433)
(21,668)	(161)	(21,829)		McAuley Prize for Mathematics	(21,829)	(55)	(21,884)
(120,101)	4,462	(115,639)		Alexander Cameron Bequest	(115,639)	(2,137)	(117,776)
(24,488)	(182)	(24,670)		Dr AK Glen	(24,670)	(61)	(24,731)
(24,497)	(182)	(24,679)		UIE Award	(24,679)	(62)	(24,741)
(280,281)	3,262	(277,019)		Total Cash and Bank	(277,019)	(2,546)	(279,565)
				Investment			
(218)	0	(218)	5	Dunbartonshire Educational Trust Scheme 1962	(218)	0	(218)
(218)	0	(218)		Total Investment	(218)	0	(218)
(280,499)	3,262	(277,237)		Overall Total	(277,237)	(2,546)	(279,783)

All funds are unrestricted which means they may be used for any purpose relevant to the Trust Fund.

The audited Financial Statements were issued on xx June 2021.

Signed on behalf of the Trustees by:-

Councillor Jonathan McColl West Dunbartonshire Council Xx June 2021

Notes to the Financial Statements

Note 1 - Basis of Accounting

The Financial Statements have been prepared on a receipts and payments basis and in accordance with the Charities & Trustee Investment (Scotland) Act 2005 and the Charities Accounts (Scotland) Regulations 2006.

Note 2 – Trustee Remuneration, Expenses and Related Party Transactions

- No remuneration or expenses were paid to the Trustees or any connected persons during the 2020/21;
- The Trusts received interest of £2,541 from the Council at 31 March 2021, and all transactions incoming and outgoing are made via the Council's bank accounts; and
- The Council has not charged the charity any fees for legal, financial or administrative services provided during the year.

Note 3 – Grants

Due to the COVID-19 pandemic, in 2020/21 no grants were awarded.

Note 4 – Cash and Bank Balances

During the year the trusts balances were held by the Council, which manages the administration of the funds on behalf of the Trustees. No costs were incurred by the trusts for this administration. The Council also acts as the banker for the trusts and, as detailed above, all transactions incoming and outgoing are made via the Council's accounts. The balances are repayable on demand. Interest is paid on balances.

Note 5 – Investment

Dunbartonshire Educational Trust - The investment valuation of £218 (shown in the table below) is the market value as at 31 March 2016, as valued by West Dunbartonshire Council. Notification was received that the stocks were delisted in July 2016. There has been no further update on this and therefore the assumption is that the market price remains the same.

Purchase Price as at 31 March 2019	Market Price as at 31 March 2019		Purchase Price as at 31 March 2020	Market Price as at 31 March 2020
£	£		£	£
(289)	(199)	4% Clydeport authority	(289)	(199)
(35)	(19)	3% Clydeport Authority	(35)	(19)
(324)	(218)	Total	(324)	(218)

Dr A K Glen and West Dunbartonshire Trust Funds Draft Financial Statements for the year ended 31 March 2021

Notes to the Financial Statements (continued)

Note 5 – Investment (continued)

Alexander Cross Cameron – Following the decision on 19 February, £40,000 was invested on a short term variable interest rate basis, with the remainder invested on a fixed term basis with West Dunbartonshire Council for two years at 2.52%.

Note 6 – Audit Fee

The audit fee for the year of £2,100 (£2,100 2019/20) was absorbed by West Dunbartonshire Council.

GENERAL SERVICES BUDGET TIMETABLE 2022/23

GENERAL SE	RVICES BUDGET TIMETABLE 2022/23	APPENDIX 9		
Due Date	Actions	Who is involved		
01/07/2021	Budget guidance issued	Chief Officer - Resources		
31/08/2021	Chief Officers to submit 2021/22 probable and 2022/23 to 2024/25 estimates	Chief Officers / Financial Business Partners / Finance Manager		
30/09/2021	Chief Officers to supply to review and update options for potential routes for cost reduction	Chief Officers / Financial Business Partners / Finance Manager		
18/11/2021	Long Term Finance Strategy review and Budget Update report, including proposed methodologies for closing the budget gap to November 2021 Council	Chief Officer – Resources / Finance Manager		
14/12/2021	Settlement announced and worked through budget.	Chief Officer– Resources / Finance Manager		
22/12/2021	Budget update presented to Council reflecting settlement	Chief Officer – Resources / Finance Manager		
09/03/2022	Set budget for 2022/23	Council		