

Supplementary Agenda

West Dunbartonshire Council

Date:	Thursday, 26 August 2021
Time:	14:00
Format:	Video Conference
Contact:	Christine McCaffary, Senior Democratic Services Officer email: christine.mccaffary@west-dunbarton.gov.uk

Dear Member

ITEMS TO FOLLOW

I refer to the agenda for the above meeting that was issued on 13 August and now enclose copies of Items 8, 12, 13 and 14 which were not available for issue at that time.

Yours faithfully

JOYCE WHITE

Chief Executive

Note referred to:

8 COVID-19 UPDATE

Submit report by the Chief Executive providing an update in relation to COVID-19 in West Dunbartonshire since the previous update report to Council in June 2021.

12 GENERAL SERVICES BUDGETARY CONTROL REPORT 177 - 241 TO 31 JULY 2021 (PERIOD 4)

Submit report by the Chief Officer – Resources advising on both the General Services revenue budget and the approved capital programme to 31 July 2021.

13HOUSING REVENUE ACCOUNT BUDGETARY CONTROL243 - 260REPORT TO 31 JULY 2021 (PERIOD 4)243 - 260

Submit report by the Chief Officer – Resources providing an update on the financial performance to 31 July 2021 (Period 4) of the HRA revenue and capital budgets for 2021/22.

14TREASURY MANAGEMENT ANNUAL REPORT 2020/21261 - 275

Submit report by the Chief Officer – Resources providing an update on treasury management during 2020/21.

Distribution:-

Provost William Hendrie Bailie Denis Agnew Councillor Jim Bollan Councillor Jim Brown Councillor Gail Casey Councillor Karen Conaghan Councillor Ian Dickson Councillor Ian Dickson Councillor Diane Docherty Councillor Diane Docherty Councillor Daniel Lennie Councillor Caroline McAllister

Chief Executive Chief Officers

Date of issue: 19 August 2021

Councillor Douglas McAllister Councillor David McBride Councillor Jonathan McColl Councillor Iain McLaren Councillor Marie McNair Councillor John Millar Councillor John Mooney Councillor Lawrence O'Neill Councillor Sally Page Councillor Martin Rooney Councillor Brian Walker



Report by Chief Executive

Council: 26 August 2021

Subject: COVID-19 Update

1. <u>Purpose</u>

- **1.1** To provide Members with an update in relation to COVID-19 in West Dunbartonshire since the previous update report to Council in June 2021.
- **1.2** To provide Members with up-to-date information on the additional support and advice that the council is providing to communities and businesses across West Dunbartonshire to help alleviate the impact of COVID-19.

2. <u>Recommendations</u>

- 2.1 Members are asked to:
 - (a) Note the information provided on COVID-19 in West Dunbartonshire since the update provided to the June 2021 Council; and
 - (b) Note the information provided in relation to the additional support and advice that the council is providing to communities and businesses across West Dunbartonshire to help alleviate the impact of COVID-19.

3. Background

- **3.1** The COVID-19 pandemic and the impact of the lockdown of society and services has provided an unprecedented challenge for delivery of council services. Services have continued to run as far as is appropriate or allowed, often in different or reduced ways as the impact of COVID-19 continues to be managed in line with current Scottish Government (SG) restrictions and guidance. It is evident that there will be material financial implications for the council though this is anticipated to be funded from additional Scottish Government funds.
- **3.2** The SG has now moved to below Level 0 in terms of the Scottish response to the pandemic. Infection rates continue to fluctuate and vaccination rates continue to

increase which has allowed the SG to make this change. However, clearly the pandemic has not run its course and still impacts every day life. As the country, the Council and its residents move into the new regime it will take time for things to move toward a 'new normal' and we can expect to experience ongoing issues linked to COVID-19. Such issues might be around supplies of goods and services through shortages of staff in suppliers and/or delivery regimes. This is no different within Council services and it can be expected that ongoing disruption and gradual recovery is more likely than simply returning immediately to the previous "normal" immediately.

4. <u>Main Issues</u>

4.1 COVID-19 Protection Levels

Since the last report to Council infection rates have increased and then gradually declined again across Scotland and within West Dunbartonshire. The SG has updated its timetable for easing restrictions and all areas of Scotland are now below level 0, with minimal restrictions in place (as of 9 August 2021). The SG continues to advise that people should continue to work from home where possible.

The Strategic Resilience Group (SRG) and the Operational Resilience Group (ORG) continue to meet to discuss the challenges and issues the Tier changes present to our Council and its service delivery. Elected members will continue to be updated through the reports to Council, monthly Elected Member briefing notes and more frequently where required.

4.2 Key Current Live Issues

4.2.1 Regulatory and Regeneration

Business Support

The Business Support team has continued to administer and pay business support grants. Since the Pandemic restrictions, the service has distributed over £30m of grant funding to our local business community.

During June/July, the Business Support team provided additional financial support through the Scottish Government Route Map Extension Restriction Fund which provided additional financial support for eligible businesses that were subject to ongoing restrictions at Protection levels 1 and 2 as a result of the Route map and that were previously in receipt of support through the Strategic Framework Business Fund. This fund assisted 128 local businesses with financial support which totalled \pounds 139,950.

Additional funding has also been provided to Taxi Drivers and Taxi Operators through the Taxi and Private Hire Vehicle Driver and Operator Support Fund. The business support team are working in partnership with the Licensing team to check eligibility and administer the grant payments. This scheme provided an additional payment of £1,500 to those taxi drivers who were previously awarded a grant through the previous Taxi & Private Hire Driver Support Fund and also includes a Taxi Operator Fund element which provides one off grants to taxi operators. To date, 208 Taxi Operators have received financial support which totals £274,000.

Further financial support has also been provided by Scottish Government to further help soft play businesses impacted by the Scottish Coronavirus Protective Measures and which were previously in receipt of financial support through the Strategic Framework Business Fund. In total, 3 local soft play businesses will receive financial support through this fund which will total £10,500.

Trading Standards

Dealing with the non-food sectors, Trading Standards have investigated complaints about businesses operating contrary to requirements and also provided advice to businesses on request as the Levels have changed. Visits have been carried out to ensure that owners and operators are complying with the legislation/ guidance and are operating in a safe manner.

Licensing

Licensing services activities have focussed on the regulation of licensed premises and taxi enforcement matters. Scheduled visits have been carried out by Licensing Standards Officers to ensure that operators of Licensed Premises are complying with the Legislation/ Guidance and that they are operating in a safe manner. In addition, Licensing services have investigated complaints about Licensed Premises operating contrary to requirements and also provided advice to Licensed Premises as the Levels have changed. Premises have followed the guidance from Licensed Standards Officers, and there are no ongoing issues of non-compliance with Legislation and Guidance by Premises at the time of writing".

Registrars Service

Registrars continue to provide death registrations remotely and during the period Monday 5 June 2021 to Friday 30 July 2021 inclusive, there were three COVID-19 related deaths registered in West Dunbartonshire, of which one was a resident of West Dunbartonshire.

Environmental Health

The service continues to lead on COVID-19 cluster investigations in community settings and support Test and Protect. It provides an ongoing Public Health COVID-19 case assessment for the Education Service and a daily response to Public

Health notifications of cases associated with community, including business settings. Businesses associated with Covid cases are receiving additional support with visits from Environmental Health. A Public Health Compliance Officer is now in post for the duration of 2021/22 to assist with COVID regulation in business and community settings.

Current provision for COVID-19 testing includes:

- Two Symptomatic Community Local Testing Sites: Napier Hall, Old Kilpatrick and Risk Street, Dumbarton with a third site still being scoped for introduction in Clydebank while a revised testing model is considered, providing for all testing options for communities; and
- Two Asymptomatic Testing Sites: Leven valley, Dumbarton and Clydebank East Community Centre, Clydebank. Clydebank East centre is temporarily closed for 2 weeks at the start of August due to clinical staffing availability.

As restrictions eased on 9 August 2021 in the change from Level 0 to 'beyond level 0', Environmental Health Officers along with Licensing and Trading Standards continue to visit and provide advice and assistance to owners and operators of businesses to ensure they are aware of the changes, are aware of the guidance that applies to their businesses and they continue to operate in a safe manner.

Event guidance that changes from 9 August 2021 will be applied to upcoming events such as the cross local authority Kiltwalk planned for 26 September 2021. Environmental Health will continue work with organisers using the new 5000 threshold value to ensure safety for all is maintained for outdoor events from 9 August onwards.

4.2.2 Education

Senior Phase

With the annual SQA diet of examinations for 2021 replaced with an Alternative Certification model, Tuesday 10th August saw our young people receive their results for their work over the last session. For those undertaking National 2 – National 4 qualifications, they found out whether they achieved the award they were working towards, whilst those working on National 5 – Advanced Higher received confirmation of their Provisional Grade entered by their school to the SQA in June. These Provisional Grades were the product of teacher judgement based on evidenced attainment, moderated by peers and quality assured by the school, local authority and the SQA. By not having an examination, the pressures of having to perform well on a day were removed which has improved the performance for many of our young people. Further analysis work is to be undertaken, but this year shows a strong performance by our young people, with 98.85% of our presentations at National 5 resulting in an award, 99.68% at Higher and 100% at Advanced Higher. The quality of the awards is very positive too – 71.55% of our presentations at National 5, 75.58% at Higher and 77.15% at Advanced Higher achieving a grade A or B. This will set many of our young people up well for their next steps – be that further study or entering the world of employment.

For some, they may have concerns about the grades they received, or indeed be looking for advice about what comes next. The SQA have established an Appeals Process for 2021 – further advice about this if needed will be provided by individual schools. For anyone seeking advice about what results could mean for next steps, the SDS Results Helpline is on hand to help – 0808 100 8000.

Safety Measures

Communications are being distributed to schools, children, young people and parents detailing all health and safety protocols in line with the latest national guidance for school openings in August 2021. The guidance stipulates the retention of most mitigations already established in schools in the last session. Test and Protect will continue to contact-trace positive cases. Rigorous hygiene, including regular hand washing, will continue to be essential. The current requirements for face coverings in schools for staff and for children aged 12 or over will continue in the first term. That includes asking young people and staff in secondary schools to wear face coverings during lessons, and while inside school buildings.

The process for self-isolation by young people aged 5-17 has changed. If identified as a close contact they will be asked to take a PCR Test and they can end their isolation if negative. This will result in fewer young people having to self-isolate with most isolating for shorter period of time.

A communication has been distributed to aall school staff and secondary school pupils asking them to take a lateral flow test one or two days before they return after the holidays, and then to take tests twice a week after that. All schools have processes in place to ensure all staff and pupils have access to lateral flow tests prior to the start of term.

All schools and day care services for children must have access to CO2 monitoring using either fixed or mobile devices. The devices will be used to assess the quality of ventilation in schools and childcare settings, and identify any necessary improvements. 6 mobile CO2 monitors have already been purchased by West Dunbartonshire Council (WDC), Education Services for use by all schools and Early Learning and Childcare Centres. Scottish Government announced on 3 August 2021 that there will be additional funding for all Local Authorities (£10m) to assist with the provision of further mobile or fixed devices. We await further details from Scottish Government regarding our allocation of funding in order to progress this offer.

A programme of refresher training on COVID secure practice in schools is planned for the start of term.

Early Learning & Childcare

The changes made to the ELC guidance in June still stand and include easing restrictions on cohort size, visits to the setting by specialist staff, the use of peripatetic staff, blended placements and cleaning regimes.

There will be an exception for under 5s to the changes made to the self-isolation policy. The requirement for physical distancing will be 1 metre as it is for all other sectors of education. However, if ELC settings already have 2 metre physical distancing arrangements in place that work well, and do not limit capacity, then they may retain these.

Visits by parents/carers are permitted to support children but limited to three households at a time and per day when indoors. Up to 10 households can visit at a time and per day, provided they remain outdoors and the visit is planned in advance.

A focus on the importance of ventilation in childcare settings to reduce the risk that the virus could be present in concentrated amounts has been introduced. The Scottish Government are working with local authorities to ensure that all day care of children's services have access to CO2 monitoring, whether via mobile or fixed devices.

Summer Extravaganza

Over the summer holiday period, an exciting programme of activities was implemented across the Authority to support families, children and young people with a range of fun, active and engaging activities. The existing WDC programme was enhanced this year with additional funding from Scottish Government which enabled the provision of more activities each day across a wider reach of the Authority. Alongside a wide range of council and community partners, our Summer21 Extravaganza offered 334 events over five weeks of the holidays and every activity offered free access to food in order to address holiday hunger concerns. Extravaganza events were open to all via Eventbrite and most activities were fully booked. Our Youth Alliance partners were supported to extend the range of programmes they offer our young people and uptake of these has been very successful, with most fully booked. In addition, support for families in Early Years has been provided via the provision of Summer Fun packs, access to a days-out fund and family engagement opportunities in our 52 week centres.

4.2.3 Citizen, Culture & Facilities

Facilities Management is progressing with the recruitment of a number of additional Covid-19 cleaners to support the Council's office restart plans. This resource will provide reassurance to employees returning to their office/depot environments. The cleaning regime being implemented will be similar to the one successfully operating in our schools since August 2020. This involves day cleaners on site to assist with frequently touched surfaces such as door handles, light switches and hand rails, and then teams of cleaners undertaking alternate day cleaning in the evenings once staff have left the building. This will be equivalent to an additional 360 hours per week and will initially be implemented for a six-month period.

It is anticipated that there will be approximately 18 new temporary part time cleaning positions, with half of the posts being filled by centrally-funded Kickstart employees who will be supported with training and career advice so that they are well placed to apply for permanent posts that become available in future within Facilities Management. The six-month cost of this approach is £41,314 as well as a one-off £1,500 cost for uniforms etc. This proposal was approved by the Strategic Resilience Group on Monday, 4 August, and the funds will come from money allocated by the Scottish Government to support with Covid-19 related costs. It is expected that recruitment will take until October to complete.

4.2.4 Building Services

Building Services has continued to undertake emergency and essential repairs throughout the Covid-19 pandemic, as well as void housing and homeless unit repairs, and gas servicing - all within appropriate government restrictions. After the first lockdown, all external capital and revenue funded repairs resumed and continue to be delivered. In line with government restrictions, there were periods when normal repairs service was provided. However from November 2020 until 26 April 2021, whilst external repairs continued, the service could only respond to emergency and internal essential housing repairs.

Previous reports to Council and Committee have confirmed that from 26 April, Building Services were permitted to resume full service provision – including undertaking internal reactive housing repairs. As reported to Council on 23 June 2021, this has had an impact on our ability to deliver full housing repairs service and as a consequence, the service has a significant number of outstanding reactive repairs.

The service continues to make progress and as at 6 August 2021 there were 5,338 live active repairs, with 2,666 of these reported prior to 26 April 2021 (classed as

outstanding repairs). During the period 26 April to 6 August a total of 6,707 reactive repairs have been completed with 867 of these were "outstanding repairs" reported prior to the 26 April 2021.

Members are aware of the local and national issues currently affecting the plan to complete outstanding repairs. Challenges in recruiting skilled craft resources, as the surge in construction industry accelerates, combined with a high level of sickness absence and high levels of annual leave during recent weeks, have all had an impact on service delivery. In addition, a high demand for building materials is driving increases in cost as well as causing delays in securing some supplies. We continue to take appropriate action to mitigate pinch points and material cost inflation.

We continue to review our progress towards completion by end October 2021, and focus on key actions including:

- Regular management team workforce planning meetings;
- Ensuring outstanding repairs are completed in chronological order;
- Dedicated teams to focus solely on the outstanding repairs;
- Reassigning team members from other work streams where possible;
- Continuing to seek to recruit additional workers temporary / permanent;
- Increased use of sub-contractors;
- Use of overtime working;
- Continued communication with tenants through appropriate forums; and
- Monitoring, management and mitigation of material pinch points.

4.2.5 <u>Health and Social Care Partnership</u>

Children's and Justice Services

Justice social work services continue to scale up unpaid work activity and Scottish Government funding continues to be deployed to increase capacity to address the backlog of court business. In addition, locality children's social work services have recommenced some direct service provision on a rotational basis from local offices in Clydebank in addition to existing provision in Dumbarton, in line with easing of Covid restrictions.

West Dunbartonshire is one of four areas to be jointly inspected by the Care Inspectorate, Her Majesty's Inspectorate of Constabulary in Scotland and Healthcare Improvement Scotland before the end of March 2022; the inspection will focus on children and young people at risk of harm and the joint inspection team will advise of the timescales and in due course. It is expected that the response of services and agencies during the pandemic will be included in scrutiny activity. A senior oversight group across the HSCP, Education, Scottish Children's Reporter Administration and Police Scotland is being set up to lead on preparation activity and will liaise with the joint inspection team. Services have worked differently but collaboratively in response to the Covid-19 pandemic to support and protect children and young people at risk of harm and these positive working relationships will continue to be a strength as they prepare for inspection.

Care Homes

The care homes remain free from Covid 19, with the exception of very small percentage of cases amongst staff, which is being identified through PCR and LFT testing.

Our care homes continue to operate our visiting in line with Scottish Government 'Open with Care' guidance to support meaningful contact for residents. This now includes increasing the number of visitors and length of time for both indoor and garden visiting. The homes no longer have designated visitors only, to enable more family members to visit.

We have recommenced building based day services in both Queens Quay and Crosslet. We reopened with small numbers, monitoring and increasing as appropriate. We will continue to offer a blended service of community/home/building base.

We are proposing to recommence respite services within Queens Quay for a maximum of three individuals per respite break. Individuals using respite will require having two negative tests and will isolate within the identified area together, enabling some social interaction during their stay. All appropriate documentation is in the process of being completed.

Care at Home

Care at home staff continue to undertake PCR testing on a weekly basis, in addition to strict adherence to infection prevention and control protocols, including the use of PPE. There has been an impact for West Dunbartonshire service provision as a result of staff requiring to self isolate. This has affected both the HSCP staff and the independent sector and as a consequence these agencies had to return some visits back to the HSCP Care at Home service. Additional challenges have been faced with summer annual leave and sickness absence and so staff are commended for their commitment to the service delivery, as they have ensured no detriment to those needing care. Similar challenges have been seen across Scotland in Homecare services, as a result of which the Scottish Government has now asked for a weekly return, to capture any issues. We have continued to respond to

hospital discharges, and have no delayed discharges for clients assessed to return home.

Population Covid Vaccination Programme/Seasonal Flu vaccination

A degree of uncertainty persists as to the exact nature of the autumn programme roll out while JCVI confirmation is awaited in respect of the Covid booster vaccination programme. However partners are working at pace to finalise details. Population Seasonal Flu vaccination will commence week commencing 6 September 2021 with a planned completion date of 30 November 2021. Covid booster vaccination, when confirmed, will run until January 2022.

Vaccination Uptake

The uptake of the Covid vaccination programme by the citizens of West Dunbartonshire has on average, been higher than the totals for Greater Glasgow and Clyde. Despite challenges being faced in some areas in terms of engaging with those between 18 and 40, the statistics for West Dunbartonshire demonstrate a significant uptake for first vaccinations and as citizens in the 18-29 and 30-39 age bracket reach the 8-week stage for their second vaccinations the statistics will rise further.

Engagement with younger people has been facilitated in various ways; through social media, access to the drop in bus, which was recently based at Dumbarton Football ground, and through targeted text messaging to parents via schools and nurseries. Ongoing monitoring of these statistics will identify any drop in second vaccination uptake, and further targeted actions will be employed if required.

	West Dunbartonshire		NHS	6 GGC
Age Band	First Dose	Second Dose	First Dose	Second Dose
18-29	72.1%	24.9%	69.4%	27.7%
30-39	83.6%	58.2%	77.5%	57.9%
40-49	94.3%	85.9%	91.6%	83.3%
50-54	95.3%	90.9%	95.7%	90.9%
55-59	98.0%	94.8%	99.5%	96.0%
60-64	100.0%	98.2%	100.0%	99.8%
65-69	100.0%	100.0%	100.0%	100.0%
70-74	100.0%	98.9%	99.6%	97.9%
75-79	100.0%	100.0%	98.6%	96.5%
80+	99.2%	95.7%	94.9%	91.7%

Vaccinations at 12 August 2021

4.2.6 People & Technology

Vaccination Support

The Concord Centre was 'stood down' as a vaccination centre at the end of July as the initial programme wound down. The staffing resource previously based in the Concord was relocated across the other two centres in Alexandria and Clydebank.

Initially there were 60 kick start placements recruited to support the vaccination programme and with capacity available, this presented opportunities to develop additional placements for these young people in other service areas. This has been a great success and a welcome addition to their employability programme. Placements are active across Greenspace, Education, Health, Facilities management and heritage and other opportunities will be explored with services to maximise these benefits. At this time of year, there are also placements coming to a natural end as individuals start college, university or secure new jobs. It is encouraging to see and be part of the impact the kick start programme has had in facilitating positive destinations for these young people.

It has now been confirmed that clinics and capacity will be required to expand to support the seasonal flu and COVID booster programmes. This will result in the Concord being 'stood' back up to operate on a Sunday. This is considered necessary to best support Cohort 1 (JCVI) who are the most vulnerable and may be less able to travel across the authority area. We now have a well-established programme of induction and support so as before, these changes will be managed through Kick start and young persons' guarantee offerings as appropriate.

Impact on Employees

As at 3 August 2021, there were 13 employees absent/isolating as a result of COVID-19. Despite the summer holiday period, Occupational Health referral numbers for counselling remain high from frontline services. Given that there has been no notable decrease in referral numbers and sickness absence attributed to personal stress continues to be 1 of the top 3 reasons for absence Council wide, it indicates that employees continue to experience challenges with their mental health. The counselling service high level of usage is encouraging, suggesting that employees are accessing support through a trusted route. Additionally, the programme of wellbeing supports continues to be offered and promoted to all employees; this includes support on a 1-1 basis and more general supports in the form of webinars, Wellbeing Round ups and signposting to external resources. Furthermore, a holistic review of how stress is managed within the Council will be commencing in the coming months. Uptake of the Scottish Government supports for those working in health and social care is unknown as information is unavailable.

£500 "Thank you payments" to Employees

The second claim was paid in July 2021 pay run for leavers/casuals/housing support and any others from the decision review process. Scottish Government has now confirmed that decisions can be applied by the Council to groups of employees, e.g. the fleet drivers, with the same circumstances. Reassurance has been sought from CoSLA as to the implications of this given that Councils are now being asked to undertake part of the Scottish Government decision review process. Future claims will be submitted and paid on a quarterly basis. Trade Union colleagues have been fully informed of the progress, eligible roles and support for members in the complaints process.

Recognition Payment for Teachers Supporting the Alternative Certification Model

The Scottish Government issued guidance to local authorities regarding the payment prior to the end of the last school term. Early discussions were held with Head Teachers to discuss and planning is underway to determine how the payment will be administered in line with Scottish Government guidance and to whom. The Teaching Unions will be fully involved in this process.

Workstyle Exercise/Return to Offices

New ACAS guidance (issued 17 July 2021) 'Return to Work and Hybrid Working' reinforces the value of the innovative approaches undertaken to date, particularly around the workstyle exercise, employee consultation, remote working guidance, planned/ phased return and variations to contracts which mean WDC are well placed having already established compliance in most areas. Notably 340 contract variations were issued in July to those employees choosing remote workstyle.

Following the office reopening proposal presented to senior officers, information sessions have been held with Trade Unions, managers and employees. These have been well received, FAQs prepared following each and available on the intranet. Note that the FM statement of 3rd August 2021 and the continuation of the 'work from home where possible' message has resulted in a delay to the phased return timetable with the first cohort of employees now scheduled to return mid-September 2021.

Work has started with the teams returning within the first phase to the first floor of Church Street and depots. This will ensure workstyle, desk allocation and service needs are covered and understood appropriately. Meantime, preparations have commenced in reviewing risk assessments, protocols and return to work supports.

Cyber Security and ICT Technical Support

ICT have made several changes to the Citrix and remote access infrastructure in conjunction with the manufacturer and 3rd party provider and, while this has

delivered a reduction in the number of disruptions for employees, further redesign and changes will be implemented.

Based on the recent workstyle exercise and continuing demand for remote working on an extensive scale, ICT infrastructure redesign projects will be prioritised to assess and secure required resources, including technologies to:

- Scan 'off network' devices for security vulnerabilities;
- Manage and apply security updates to 'off network' devices; and
- Log ICT incidents remotely.

ICT continue to carry out email phishing exercises to raise awareness across the Council's ICT user base. The most recent phishing exercise ran from Tuesday 19th July to Friday 23rd July. The exercise targeted 2,967 WDC mailboxes of those, 288 opened the message and to date, 187 clicked the link. The message was preceded with an intranet advisory notice of the increased instances of HMRC scams during the pandemic. On clicking the link the user would have been taken to a short learning page advising them they had fallen for a phish and how to spot similar messages in future.

In addition to phishing campaigns ICT are raising awareness with Chief Officers through response workshops and encouraging all relevant employees to undertake the Information Security i-learn course and repeat regularly.

4.2.7 Housing and Employability

All services are operating as effectively as possible, primarily based on remote working arrangements, with limited essential client services being delivered in the community under reviewed safe processes. This includes letting of vacant houses and support to homeless and vulnerable households. Preparations are in place for measured return to office type arrangements and for measured return to outreach work in WDC Libraries and through the use of partner agency premises. After such an extended period of lockdowns and remote working, this has had inevitable negative impacts on capacity and service delivery.

As communities recover from the pandemic the Communities Team are focussed on providing support and advice to groups and communities across the authority to re-start their meetings and activities. This includes the work of the Community Alliance, Community Councils and other local community groups. The overall aim is to increase participation levels and restore or create strong social networks that are essential to the creation of active, empowered communities. Work continues to engage with partners across the authority in discussions around the shared use of facilities for touch-down opportunities. This is considered key to ensuring Communities Team members can be embedded in local neighbourhoods while carrying out their work.

Whilst homelessness levels in West Dunbartonshire had began to stabilise in the last quarter of 2020/21, there was an increase of almost 15% in quarter 1 of 2021/22 compared to the same period in 2020/21. This is being monitored closely to see if this increase continues. There has also been increase in homeless households with children, young people and households experiencing domestic abuse over this period. The higher levels of households in temporary accommodation which has been a consistent impact as a result of the pandemic remains and stood at 295 at the end of June 2021. We are actively working with these households providing high levels of support and are focused on securing long term housing solutions so that every household has safe and secure accommodation.

Our new build programme has been progressing well under Covid-19 compliant working practices. Over the course of the pandemic we have delivered 236 new homes, including the completion of the Creveul Court, Alexandria and Aitkenbar, Dumbarton. We have reviewed our working practices and have enabled a smoother moving in process with the provision of carpets, window coverings and white goods to allow new tenants to move into their new homes in a safe and practical manner. The More Homes Delivery Team have also provided a wide range of practical assistance to ensure all new tenants maximise the enjoyment and living experience of their new homes.

Our ASB teams are now fully deployed back into the community providing much needed resource for our tenants and Police Partners. This service is now operating seven nights per week working from 15.00 – 02.00. Alongside our Neighbourhood teams who operate from 13.00 – midnight, this ensures increased physical resources available in communities to respond to ASB.

Housing Operations continue to review individual eviction cases with exceptionally high balance which may otherwise have resulted in court action with the aim of finding sustainable solutions wherever possible, however giving due consideration to escalation where the tenant fails to engage or does not take reasonable steps to maintain payments. Legal action and eviction will always be a last resort and Housing and Corporate Debt teams will always seek to offer assistance to households struggling to afford rental payments in the first instance. Any action will take cognisance of guidance and regulations which may change in the weeks ahead. As we continue to recover from COVID restrictions our full focus is on our estate work and lettings of homes to families and prospective tenants. Work continues to streamline these functions as we are still currently working from home.

Demand for the Crisis Support team remains low however the service will be available to anyone in need of support. This includes the delivery of practical support from the Volunteer Management Team.

The Housing & Employability service also supported households with the administration of a range of Scottish Government funding streams, for example 811 households receiving direct assistance towards their rent payments. The team also administered the Scottish Government's Winter Hardship payments, providing 513 families with a grant and also supported WDC Education, Learning and Attainment Service by administering Remote Learning Grants providing 759 grants for parents of school age children and young people.

5. Financial and Procurement Implications

Financial Implications

- 5.1 The lockdown has had, and continues to have, implications in terms of service delivery and in relation to the Council's agreed budget for 2020/21 and into 2021/22 as a result of additional spend requirements and lost income, offset by some cost savings due to services reducing/stopping. The SG has provided additional funding to support Councils. Total net cost implications of COVID-19 on the General Fund in 2020/21 were reported in the draft annual accounts for 2020/21 which showed that of the £20.430m of SG funding received for COVID-19 costs and targeted interventions in 2020/21, £13.692m was used and £6.738m carried forward. Of the carried forward sum £4.765m was for SG funded interventions and £1.973m was from the SG general COVID-19 support funds.
- **5.2** For 2021/22 the position will not be clear for some time as the Council moves through the phases of easing of lockdown that are currently planned. An exercise will be carried out to start to estimate any financial impact of COVID-19 in 2021/22 and the outcome and ongoing consideration will be reported to future Council meetings, commencing with this meeting. At present a COVID-19 financial impact is estimated at between £2.800m and £3.000m for 2021/22, though clearly this will be subject to ongoing monitoring and finalising, and this excludes spend on areas where SG has provided specific funding.
- **5.3** The Appendix to this report summarises the SG funding the Council has been notified of in revenue funding for 2021/22, currently totalling £8.833m. Based on current infection rates and plans to ease lockdown restrictions it is likely that any

further SG COVID-19 related funding will be limited (clearly this is dependent on the future of COVID-19 and any future impacts and restrictions).

5.4 The following new SG funding has been announced relating to COVID-19 support in 2021/22 from the SG since the June 2021 report (these are included in the attached appendix and the value noted above):

Revenue Funding	Scotland	WDC
Test & Protect - Outbound calling – to cover up to 30	£2.275m	£0.046m
September 2021		
COVID Emergency Fund - Women's Safety &	Not known	£0.027m
Support		
Self-Isolation Support Grant – Administration 2021/22	£0.823m	£0.020m
Business Support Grant – Administration 2021/22	£3.000m	£0.034m
Capital and Revenue Funding		
CO2 Monitors for schools	£10.000m	Not known

5.5 Of the £8.779m of SG funding currently provided for 2021/22, £4.488m is in the form of a general grant allocation, the remainder being for specific SG defined support. This is in addition to the sums noted at 5.1 as being brought-forward from 2020/21.

HSCP Financial Implications

- **5.6** The HSCP position for 2020/21 was reported in the HSCP Board's draft annual accounts which detailed that £13.038m of funding was received and £8.068m was spent with £4.970m carried forward in an earmarked reserve as instructed by the Scottish Government.
- 5.7 For 2021/22 the HSCP will continue to submit all COVID-19 related costs to the Scottish Government via NHSGGC Health Board using a revised Local Mobilisation Plan template on a quarterly basis. The return for quarter 1 was submitted on 27 July with an initial full year cost projection of £6.020m, including an element of expenditure related to the £500 thank-you payment which has been fully funded.
- **5.8** The projection will be subject to change, in particular around additional staffing costs linked to the impact of social care staff having to self-isolate and potential changes to guidance on providers sustainability payments. The current guidance remains in place until the 30 September 2021.

5.9 <u>Procurement Implications</u>

There are no direct procurement implications arising from this report, however we continue to remain vigilant to any potential future supply chain issues which may develop due to changes in COVID restrictions / council levels.

6. <u>Risk Analysis</u>

- **6.1** In accordance with the Council's Risk Management Framework, a Strategic Risk has been developed in response to the COVID-19 pandemic. This, along with the organisation-wide, operational risks sitting beneath, will be reported in the bi-annual risk updates to Corporate Services and Audit Committees.
- **6.2** The most significant risk relates to the financial impact of COVID-19 on the Council and any potential shortfall in funding support from the SG. This risk has been significantly mitigated as COSLA has continued to engage with the SG to evidencing the financial impacts on Councils and the need for further financial support or financial flexibilities. This has resulted in significant financial support being provided for 2020/21 and 2021/22 which it is expected will be sufficient to cover the identified costs of COVID-19 to the Council.

7. Equalities Impact Assessment (EIA)

7.1 No equalities impact assessment was required in relation to this report.

8. <u>Consultation</u>

8.1 Discussions on the issues herein have been had with the Trades Unions on an ongoing and regular basis and a copy of this report provided in advance of the publication.

9. <u>Strategic Assessment</u>

- **9.1** All actions and plans around COVID-19 have been done in order to continue to achieve the Council's strategic objectives.
- **9.2** Sound financial control and good governance remains a key approach in minimising the risk to the Council and the ongoing capacity of the Council to continue to deliver its strategic objectives in the longer term.

Joyce White Chief Executive

Date: 18 August 2021

Person to Contact:	Stephen West, Chief Officer - Resources, Church Street Offices, Dumbarton Telephone (01389) 737191. e-mail: <u>stephen.west@west-dunbarton.gov.uk</u> Peter Hessett, Chief Officer – Regulatory and Regeneration, Church Street Offices, Dumbarton Telephone (01389) 737800 e-mail: <u>peter.hessett@west-dunbarton.gov.uk</u>
	Victoria Rogers, Chief Officer – People and Technology, Church Street Offices, Dumbarton Telephone 07795 266028
	e-mail: victoria.rogers@west-dunbarton.gov.uk
	Beth Culshaw, Chief Officer for Health & Social Care Partnership, Church Street Offices, Dumbarton Telephone 07946 612554 Email: <u>beth.culshaw@ggc.scot.nhs.uk</u>
Appendix:	SG Funding provided to WDC in relation to COVID-19
Background Papers:	 Member Briefings and FAQs on COVID-19 issues; Budget Report – Council, 4 March 2020; Minute of Council meeting – 4 March 2020; COVID-19 Update Report – Council 24 June 2020; COVID-19 Update Report – Council 26 August 2020; COVID-19 Update Report – Council 30 September 2020; COVID-19 Update Report – Council 25 November 2020; COVID-19 Update Report – Council 16 December 2020; COVID-19 Update Report – Council 7 January 2021; COVID-19 Update Report – Council 24 February 2021; COVID-19 Update Report – Council 26 May 2021; COVID-19 Update Report – Council 23 June 2021; and Delivery of Services during Public Health Emergency – Council 23 June 2021.
Wards Affactad:	ΔΠ

Wards Affected: All

Local Government COVID-19 funding to date	Scotland £m	WDC £m 2021/22
REVENUE		
<u>Funding directly to support Local Government (un-</u> ringfenced)	£262.000	£4.522
Non-recurring Covid-19 funding for 2021/22	£259.000	£4.488
Business Support Grants - Administration 2021/22	£3.000	£0.034
Funding to support individuals/families/communities	£92.014	£2.115
Family Pandemic Payments, incl. Admin	£23.860	£0.554
Low Income Pandemic Payments, incl. Admin	£68.154	£1.561
Funding for Education Recovery	£155.000	£1.916
Additional Teaching and Support Staff	£50.000	£0.331
Additional Teachers (2 nd tranche)	£30.000	£0.198
Support needs of children and young people for 2021/22	£60.000	£1.111
Summer Activities for Children and Young people	£15.000	£0.276
Test and Protect Funding/Public Health/Supporting People	£5.373	£0.112
Test & Protect - Outbound calling – to cover up to 30 June 2021	£2.275	£0.046
Test & Protect - Outbound calling – to cover up to 30 September 2021	£2.275	£0.046
Self-Isolation Support Grant - Additional Administration - 2021/22	£0.823	£0.020
Health & Social Care funding and passed to LG for	£0.000	£0.027

Health & Social Care funding and passed to LG for	co ooo	£0.027
Local Mobilisation Plans:	£0.000	£0.027
COVID Emergency Fund - Women's Safety & Support	Not Known	£0.027

Other	£7.900	£0.141
Environmental Health Officers (20/21 and 21/22)	£2.900	£0.027
Parental Employee Support Fund Boost	£5.000	£0.114

TOTAL REVENUE FUNDING	£522.287	£8.833

Aberdeen	£144,000.00	£432,000.00
Aberdeen	£197,500.00	£592,500.00
Angus	£81,500.00	£244,500.00
Argyll & B	£61,250.00	£183,750.00
Clackman	£34,750.00	£104,250.00
Dumfries	£108,250.00	£324,750.00
Dundee C	£111,250.00	£333,750.00
East Ayrs	£83,000.00	£249,000.00
East Dunb	£67,000.00	£201,000.00
East Lothi	£73,500.00	£220,500.00
East Renfi	£65,250.00	£195,750.00
Edinburgh	£335,750.00	£1,007,250.00
Eilean Sia	£22,250.00	£66,750.00
Falkirk	£104,750.00	£314,250.00
Fife	£261,750.00	£785,250.00
Glasgow (£434,250.00	£1,302,750.00
Highland	£178,000.00	£534,000.00
Inverclyde	£50,500.00	£151,500.00
Midlothia	£62,000.00	£186,000.00
Moray	£68,750.00	£206,250.00
North Ayr	£92,500.00	£277,500.00
North Lan	£234,500.00	£703,500.00
Orkney Isl	£17,500.00	£52,500.00
Perth & K	£103,500.00	£310,500.00
Renfrews	£113,500.00	£340,500.00
Scottish B	£82,250.00	£246,750.00
Shetland I	£20,750.00	£62,250.00
South Ayr	£70,750.00	£212,250.00
South Lan	£210,250.00	£630,750.00
Stirling	£73,250.00	£219,750.00
West Dun	£58,250.00	£174,750.00
West Loth	£127,750.00	£383,250.00
	£3,750,000.00	£11,250,000.00

WEST DUNBARTONSHIRE COUNCIL

Report by the Chief Officer - Resources

Council: 26 August 2021

Subject: General Services Budgetary Control Report to 31 July 2021 (Period 4)

1. Purpose

1.1 The purpose of this report is to advise on both the General Services revenue budget and the approved capital programme to 31 July 2021.

2. Recommendations

- **2.1** Council is asked to:
 - note that the revenue account currently shows a projected annual favourable variance of £0.022m (0.01% of the total budget), excluding any variance projected for COVID-19 which is expected to be fully funded by Scottish Government funding carried forward from 2020/21 and that to be received in-year 2021/22;
 - ii) note that the capital account shows that expenditure and resource use for 2021/22 is lower than budget by £10.001m (18.59% of budget), made up of £9.992m (18.58% of budget) relating to project slippage, and an in-year underspend of £0.009m; and
 - iii) note the position regarding the audit process and the reporting requirements thereof.

3. Background

Revenue

- **3.1** At the meeting of West Dunbartonshire Council on 22 March 2021, Members agreed the revenue estimates for 2021/2022. A total net budget of £231.919m was approved for General Services, before use of balances.
- **3.2** Since the budget was agreed, additional funding has been provided by Scottish Government and a total net budget of £238.339m is now being monitored:

	£m
Budget as set – Council 22 March 2021	231.919
Additional covid funds received 2021/22	4.488
Earmarked covid funds from 2020/21	1.972
Revised Budget	238.380

<u>Capital</u>

- **3.3** At the meeting of Council on 22 March 2021, Members also agreed the updated 10 year General Services Capital Plan for 2021/2022 to 2029/30. The next three years from 2021/22 to 2023/24 have been approved in detail with the remaining years being indicative at this stage. After adjusting for anticipated slippage from 2020/21 into 2021/22, the budget agreed for 2021/22 was £48.058m.
- **3.4** Since then, budget adjustments have taken place (through further 2020/21 capital slippage and additional external funding), revising the 2021/22 annual budget to £53.792m, as follows:

	£m
Base Budget 2021/22 (before slippage)	18.279
Anticipated Slippage from 2020/21 – March 2021	29.223
Increase capital budget from Council meeting 22 March	
<u>2021:-</u>	
Additional Pavement Improvements	0.200
Money to fund blended Meetings	0.012
Capitalise Zero Carbon Fund	0.344
Anticipated budget 2021/22 (Council – March 2021)	48.058
Additional slippage from 2020/21 – following year end	2.188
New Funding Introduced to P4	
Place Based Investment Programme - SG	0.780
Viresco Studios and Arts Centre - SG RCGF	0.750
Clydebank Can On The Canal - SG RCGF	0.747
Cycling, Walking and Safer Streets	0.389
Strathclyde Passenger Transport	0.880
Revised Budget 2021/22 at period 4	53.792

Update on the audit of the Financial Statements

- **3.5** At Council of 23 June 2021 Members were advised that the Local Government Finance Circular 10/2020 advises of provisions in the Coronavirus (Scotland) Act 2020 in relation to temporary powers regarding reports and other documents. The circular advises on publishing of annual accounts; public inspection of annual accounts and associated documents; notice of inspection; reduction in reporting burden of the Management Commentary. Under the powers of the Coronavirus (Scotland) Act 2020 an extension has been given to allow the approval and publication of audited Financial Statements for year ended 31 March 2021 until 30 November 2021.
- **3.6** At Council of 23 June 2021 Members noted that a report on the audited accounts would be submitted to either Council or Audit Committee no later than 30 November 2021 and agreed to delegate authority to the Audit Committee to formally approve the audited accounts by November 2021, prior to submission to the Accounts Commission, if required to meet the timetable for submission.

4. Main Issues

<u>Revenue</u>

- **4.1** The summary report at Appendix 1 currently identifies a projected annual favourable variance (underspend) of £0.022m (0.01% of the total budget) and service reports by Chief Officers are attached as Appendix 2.
- **4.2** This projected favourable variance does not include any variance for COVID-19 which is being projected to be fully funded by Scottish Government funding (noted in 3.2).
- **4.3** Information on the projected annual variances in excess of £0.050m are highlighted and noted within Appendix 3, with additional information on action being taken to minimise or mitigate overspends where possible.
- **4.4** Agreed savings and management adjustments actioned within 2021/22 are monitored with current indications showing that of the total target being monitored (£3.212m) which is currently on target to be fully achieved.
- **4.6** COVID-19 has had an impact on people's ability to pay for services, including Council Tax, generally people financially impacted by COVID-19 have been provided with more flexible payment terms to pay over longer periods and the current expectation is that such payments will be made in the future. For example, as at 31 July 2021 the in-year collection for council tax was 37.58% and in comparison it was 37.43% as at 31 July 2019 (pre-covid) and 36.24% 31 July 2020 (mid-covid). Officers will monitor and report as appropriate as the year progresses.
- **4.7** The ongoing restrictions imposed due to COVID-19 continue to have an impact on demand, and therefore costs, for many services. The current projected COVID-19 related financial impact within services has been transferred to the Corporate central cost centre for the financial impact of COVID-19. Officers will continue to manage the budgets as closely as possible throughout the year and it is hoped that by tight budgetary control and ongoing recovery actions; Government funding; and the agreed financial flexibilities to allow Councils to better cope with the financial impact of COVID-19, that the financial impact can continue to be mitigated and reduced over the remainder of the year. However there are clearly potential risks to this, mainly due to the unpredictable nature of the pandemic.
- **4.8** It should be noted that Appendix 1 notes the full value of general covid funding available to the Council of £6.860m (funding of £4.488m specific to 2021/22 and £1.972m carried forward as earmarked from 2020/21). This funding is assumed to have no variance within the budgetary control report based upon the annual forecast COVID spend detailed within services, the annual forecast spend held centrally and any remaining balance as at 31 March being carried forward for use in future years. At present a COVID-19

financial impact is estimated at between £2.800m and £3.000m for 2021/22, though clearly this will be subject to ongoing monitoring and finalising, and this excludes spend on areas where SG has provided specific funding.

<u>Capital</u>

- **4.9** The current progress on the capital plan is shown in Appendices 5 to 8.
- **4.10** The overall programme summary report at Appendix 5 shows that planned expenditure and resource for 2021/22 is lower than budgeted by £10.001m (18.59% of budget), made up of £9.992m (18.58% of budget) relating to project slippage and an in year underspend of £0.009m.
- **4.11** Appendix 5 also provides both an analysis of the overall programme at each alert status and a summary budgetary control report. The tables at the top detail both the number of projects and the corresponding spend as a percentage of the overall programme currently at red, amber or green alert status for project life and the current year. As will be seen from the Appendix a significant proportion of the identified slippage is as a result of delays due to COVID-19 on-site restrictions. The current projections are based on best judgement as to how these projects will continue in operation during the remainder of the year.
- **4.12** Appendix 6 details financial analysis of projects at red status and Appendix 7 is green (no amber to date), with additional information on action being taken to minimise or mitigate under or overspends where possible. Appendix 8 provides an analysis of resources.
- **4.13** From the analysis within the appendices it can be seen that there are number of projects with identified slippage to date, these are listed as follows:

Project Name	Period 4 Slippage (£m)
Heritage Capital Fund	2.537
Schools Estate Improvement Plan	2.275
District Heating Network Expansion	2.100
New Westbridgend Community Centre	0.585
Viresco Studios and Arts Centre	0.550

Update on the audit of the Financial Statements

4.14 The audit of the draft Financial Statements is ongoing and, similar to most local authorities in Scotland, the audit is likely to be extended beyond 30 September 2021 and therefore will be reported to the appropriate Council or Committee for approval before the deadline of 30 November 2021.

5. Option Appraisal

5.1 No option appraisal was required for this report.

6. People Implications

6.1 There are no people implications.

7. Financial and Procurement Implications

7.1 The report notes the projected in-year financial position for both General Services revenue and capital budgets.

8. Risk Analysis

- 8.1 The main risks are as follows:
 - (a) The present variances should be viewed in the knowledge that there are a number of variable factors which could arise between now and 31 March and which could affect the year end results for both the revenue and capital budgets – particularly in light of COVID-19;
 - (b) As a consequence of current market conditions, capital receipts may either not be received or they may be less than anticipated. The budget assumption is that a significant sum of capital receipts achieved in 2021/22 will be used to fund transformational projects; principal and premium repayments within the loan charges budget. Any shortfall in capital receipts below £0.500m will affect the revenue budget position. This is being closely monitored and any issues will be reported to Council; and
 - (c) COVID-19 related variances are based upon early considerations regarding the likely annual values and are subject to further review. The cost of COVID-19 currently projected is based upon a variety of assumptions including: known available funding; financial flexibilities; service demand; and timing of nationally agreed changes through the phasing out of COVID-19 restrictions. These assumptions have been changing regularly and therefore it is highly likely that the projected year end budgetary position will change from that reported.

9. Equalities Impact Assessment (EIA)

9.1 No equalities impact assessment was required in relation to this report.

10. Environmental Sustainability

10.1 No assessment of environmental sustainability was required in relation to this report.

11. Consultation

11.1 All services involved in delivering the revenue and capital budgets have been consulted in the compilation of this report.

12. Strategic Assessment

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

Stephen West Chief Officer – Resour	ces	
Date: 18 August 2021		
Person to Contact:	Council Offices	, Finance Manager , Church Street, Dumbarton <u>hcneilly@west-dunbarton.gov.uk</u>
Appendices:	Appendix 1 - Appendix 2 - Appendix 3 - Appendix 4 - Appendix 5 - Appendix 6 - Appendix 7 - Appendix 8 -	 Revenue Budgetary Control 2021/22 Corporate Summary; Revenue Budgetary Control 2011/22 Chief Officer Summaries; Analysis of Revenue Variances over £50,000; 2021/22 Monitoring of Efficiencies; Overall Capital Programme Summary; Analysis of Projects at Red Status; Analysis of Projects at Green Status; and Analysis of Capital Resources
Background Papers:	General Service General Service March 2021.	es Revenue Estimates 2020/21 es 10 Year Capital Plan Update - Council 22 cil 23 June 2021: Draft Statement of
Wards Affected	All Wards	

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 SUMMARY

PERIOD END DATE

31 July 2021

Department Summary	Total Budget	jet Spend to Date Projected Spend V		Total Budget Spend to Date Projected Spend		Projected Spend Variance		Annual RAG Status	Net Variance attributable to covid*	Underlying Variance excluding covid
	£000	£000	£000	£000	%		£000	£000		
Resources	5,270	4,031	5,250	(20)	0%	↑	(17)	(3)		
Regulatory and Regeneration	2,993	1,357	3,117	124	4%	+	222	(98)		
People & Technology	6,574	2,850	6,568	(6)	0%	+	(30)	24		
Citizens, Culture and Facilities	16,962	5,766	16,779	(183)	-1%	↑	(27)	(156)		
Education, Learning and Attainment	103,679	35,120	104,736	1,057	1%	+	906	151		
Roads and Neighbourhood	13,724	4,796	14,084	360	3%	+	414	(54)		
Housing and Employability	4,443	532	4,461	18	0%	+	20	(2)		
Supply, Distribution and Property	(2,645)	20	(2,669)	(24)	1%	+	(7)	(17)		
Miscellaneous Services	5,189	2,878	5,299	110	2%	+	(21)	131		
Loan Charges	9,048	3,016	9,048	0	0%		0	0		
Capital Receipts used to fund Loan Charges	(2,524)	(190)	(2,524)	0	0%		0	0		
Requisition (VJB)	750	250	750	0	0%		0	0		
Requisition (SPT)	1,632	544	1,632	0	0%	→	0	0		
Requisition (CJP)	1,694	565	1,694	0	0%	+	0	0		
Requisition (HSCP)	72,426	24,142	72,426	0	0%	+	0	0		
Non GAE Allocation	(7,293)	(2,431)	(7,293)	0	0%	+	0	0		
Net Covid position*	6,460	91	5,001	(1,459)	-23%		(1,459)	0		
Total Expenditure	238,380	83,337	238,358	(22)	0%		(0)	(22)		
Council Tax/CT Replacement Scheme	(37,053)	(12,608)	(37,053)	0	0%	→	0	0		
Revenue Support Grant/ NDR	(193,854)	(88,312)	(193,854)	0	0%	→	0	0		
Covid Funding (in year and earmarked from 2020/21)*	(6,460)	(1,972)	(6,460)	0	0%		0	0		
Use of Reserves	(1,013)	(338)	(1,013)	0	0%	→	0	0		
Total Resources	(238,380)	(103,230)	(238,380)	0	0%	+	0	0		
Net Expenditure	0	(19,893)	(22)	(22)	-0.01%	↑	(0)	(22)		

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 RESOURCES SUMMARY

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	•	-	Variance		Annual RAG Status	attributable to	, 5
Service Summary	£000	£000	£000	£000	%		£000	£000
Audit	150	100	116	(34)	-23%		0	(34)
Central Administration Support	2,437	740	2,403	(34)	-1%	↑	(1)	(33)
Finance	1,363	512	1,364	1	0%	+	(1)	2
Rent Rebates & Allowances	(260)	2,004	(260)	0	0%	→	0	0
Revenues & Benefits	2,030	974	2,059	29	1%	+	(1)	30
Finance Business Centre	304	84	302	(2)	-1%	↑	(0)	(2)
Cost of Collection of Rates	41	(285)	26	(15)	-37%	↑	(14)	(1)
Cost of Collection of Council Tax	(795)	(98)	(760)	35	-4%	+	0	35
Total Net Expenditure	5,270	4,031	5,250	(20)	0%	↑	(17)	(3)

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 REGULATORY AND REGENERATION SUMMARY

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	•	-	Variance		Annual RAG Status	attributable to	, , ,
Service Summary	£000	£000	£000	£000	0 %		£000	£000
Democratic and Registration Service	741	237	768	27	0	+	43	(16)
Environmental Health	676	201	634	(42)	(0)	↑	49	(91)
Licensing	72	48	78	6	0	+	(1)	7
Legal Services	967	325	948	(19)	(0)	+	(2)	(17)
Planning	452	187	602	150	0	+	139	11
Economic Development	85	359	87	2	0	+	(5)	7
Total Net Expenditure	2,993	1,357	3,117	124	0	+	222	(98)

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 PEOPLE AND TECHNOLOGY

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	Spend to Date	Projected Spend	varia	Variance I		Net Variance attributable to covid	Variance
Service Summary	£000	£000	£000	£000	%		£000	£000
Transactional Services	696	226	698	2	0%	+	(0)	2
Human Resources (including risk)	1,300	371	1,286	(14)	-1%	+	0	(14)
Information Services	4,296	2,156	4,303	7	0%	+	(30)	37
Change Support	282	97	281	(1)	0%	↑	(0)	(1)
Total Net Expenditure	6,574	2,850	6,568	(6)	0%	+	(30)	24

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 CITIZENS, CULTURE AND FACILITIES

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	-	-	varia	ance	Annual RAG Status	attributable to	
Service Summary	£000	£000	£000	£000	%)	£000	£000
Communications & Marketing	313	104	318	5	2%	+	0	5
Citizen Services	1,270	370	1,259	(11)	-1%	↑	(24)	13
Performance & Strategy	303	80	303	0	0%		0	0
Libraries, Museums, Culture	1,751	481	1,800	49	3%	+	38	11
Arts and Heritage	384	99	376	(8)	-2%	↑	(9)	1
Office Accommodation	1,512	234	1,430	(82)	-5%	↑	(55)	(27)
Clydebank Town Hall	339	56	354	15	4%	+	16	(1)
Catering Services	3,938	1,164	3,927	(11)	0%	↑	0	(11)
Building Cleaning	1,681	644	1,573	(107)	-6%	↑	0	(107)
Building Cleaning PPP	(303)	(135)	(301)	2	-1%	+	0	2
Facilities Assistants	2,012	572	1,976	(36)	-2%	↑	13	(49)
Facilities Management	344	90	350	7	2%	+	0	7
Leisure Management	3,410	2,006	3,410	0	0%	+	0	0
Events	9	0	3	(6)	-67%	↑	(6)	(0)
Total Net Expenditure	16,962	5,766	16,779	(183)	-1%	↑	(27)	(156)

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 EDUCATION, LEARNING AND ATTAINMENT

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	Spend to Date	Projected Spend	varia	Variance		Net Variance attributable to covid	Underlying Variance excluding covid
Service Summary	£000	£000	£000	£000	%		£000	£000
Primary Schools	29,573	9,335	29,742	169	1%	+	105	64
Secondary Schools	29,374	9,580	29,659	285	1%	+	313	(28)
Specialist Educational Provision	17,109	5,305	17,708	599	4%	+	488	111
Psychological Services	508	166	508	0	0%	→	0	0
Sport Development / Active Schools	629	131	629	0	0%	→	0	0
Early Education	8,563	4,444	8,552	(11)	0%	+	0	(11)
PPP	14,627	5,330	14,626	(1)	0%	↑	0	(1)
Creative Arts	566	242	566	0	0%	→	0	0
Curriculum for Excellence	204	36	204	0	0%	→	0	0
Central Admin	364	93	362	(2)	-1%	+	0	(2)
Workforce CPD	338	91	336	(2)	-1%	↑	0	(2)
Performance & Improvement	452	153	450	(2)	0%	+	0	(2)
Education Development	1,372	214	1,394	22	2%	+	0	22
Raising Attainment - Primary	0	0	0	0	0%	+	0	0
Raising Attainment - Secondary	0	0	0	0	0%	+	0	0
Pupil Equity Fund (including LAC PEF)	0	0	0	0	0%	+	0	0
Total Net Expenditure	103,679	35,120	104,736	1,057	1%	+	906	151

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 ROADS AND NEIGHBOURHOOD

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	Spend to Date	Projected Spend	varia	ance	Annual RAG Status	attributable to	
Service Summary	£000	£000	£000	£000	%		£000	£000
Roads Operations	0	0	0	0	0%	+	0	0
Roads Services	2,803	1,342	2,808	5	0%	+	0	0
Transport, Fleet & Maintenance Services	(555)	(294)	(519)	36	-6%	+	34	2
Grounds Maintenance & Street Cleaning Client	7,360	2,453	7,360	0	0%	+	0	0
Outdoor Services	181	(36)	161	(19)	-11%	↑	0	(19)
Burial Grounds	(127)	(159)	(164)	(36)	28%	+	0	(36)
Crematorium	(984)	(233)	(1,029)	(44)	4%	↑	0	(44)
Waste Services	7,490	2,801	7,915	425	6%	+	380	45
Depots	0	75	0	0	0%	+	0	0
Ground Maintenance & Street Cleaning Trading A/c	(2,443)	(1,152)	(2,449)	(6)	0%		0	0
Total Net Expenditure	13,724	4,796	14,084	361	3%	+	414	(52)

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 HOUSING AND EMPLOYABILITY

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	•	-	vari	ance	Annual RAG Status	Net Variance attributable to covid	Variance excluding
Service Summary	£000	£000	£000	£000	%		£000	£000
Working 4 U	2,769	(93)	2,765	(4)	0%	1	0	(4)
Communities	867	268	867	0	0%	+	0	0
Homeless Persons	322	247	339	17	5%	+	20	(3)
Private Sector housing	39	13	39	0	0%	+	0	0
Anti Social Behaviour	446	97	451	5	1%	+	0	5
Total Net Expenditure	4,443	532	4,461	18	0%	+	20	(2)

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 SUPPLY, DISTRIBUTION AND PROPERTY

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	Spend to Date		vari	ance	Annual RAG Status	attributable to	Underlying Variance excluding covid
Service Summary	£000	£000	£000	£000	%		£000	£000
Housing Maintenance Trading A/c	(1,400)	(83)	(1,407)	(7)	1%	†	(7)	0
Housing Asset and Investment	83	10	30	(53)	-64%	+	0	(53)
Corporate Assets and Capital Investment Programme	(2,415)	(559)	(2,392)	23	-1%	+	0	23
Procurement	519	281	513	(6)	-1%	↑	0	(6)
Corporate Asset Maintenance	(266)	(96)	(267)	(1)	0%	+	0	(1)
Private Sector Housing Grants	78	99	80	2	3%	+	0	2
Consultancy Services	756	368	774	18	2%	+	0	18
Total Net Expenditure	(2,645)	20	(2,669)	(24)	1%	+	(7)	(17)

WEST DUNBARTONSHIRE COUNCIL REVENUE BUDGETARY CONTROL 2021/22 MISCELLANEOUS

PERIOD END DATE

31 July 2021

Service / Subjective Summary	Total Budget	•	•	vari	ance	Annual RAG Status	attributable	Underlying Variance excluding covid
Service Summary	£000	£000	£000	£000	%		£000	£000
Sundry Services	2,871	2,109	2,996	125	4%	+	0	125
Members Allowances, etc	612	196	600	(12)	-2%	↑	(8)	(4)
European Employability	510	170	510	0	0%	+	0	0
Chief Executive, Directors and Strategic Leads	1,196	403	1,193	(3)	0%	↑	(13)	10
Total Net Expenditure	5,189	2,878	5,299	110	2%	+	(21)	131

YEAR END DATE

31 July 2021

	Variance Analysis					
Budget Details	Total Budget	Projected Spend	Variance	RAG Status		
	£000	£000	£000 %			

Regulatory and Regeneration

Planning	452	602	150	33%	Ŧ			
Service Description	This Service provides Building & Planning services							
Main Issues / Reason for Variance	The main reason for the adverse variance is that income is lower than budgeted due to cancelled or delayed building projects, due to Covid 19. Two further variances are occuring with Employee costs favourable due to staff vacancies and Payments to Other Bodies adverse by a similar amount due the anticipated cost of an ongoing legal case which is not budgeted.							
Mitigating Action	No action required							
Anticipated Outcome	Overspend is anticipa	ted						

Office Accommodation	1,512 1,430 (82) -5% >						
Service Description	Provision of Shared Office Accommodation						
Main Issues / Reason for Variance	Projection for electricity is lower as buildings are not yet open to capacity postage is lower and also the window cleaning contract has come back much lower than budgeted.						
Mitigating Action	None required						

Building Cleaning	1,681	1,573	(107)	-6%	†			
Service Description	This service provides cleaning services across all council buildings							
Main Issues / Reason for Variance	The reason for the favourable variance is the number of ongoing vacancies							
Mitigating Action Anticipated Outcome	None required at present Underspend likely							

Education , Learning and Attainment

Primary Schools	29,573	29,742	169	1%	+			
Service Description	This service area in	This service area includes all Primary Schools.						
Main Issues / Reason for Variance	The main reason behind the overspend in employee costs (£60k) is unbudgeted maternity pay. In addition, there are adverse variances against both school meals income (£84k) and school lets (£20k) both of which are covid-related.							
Mitigating Action	Budgets will be closely monitored but little can be done directly to to the causes of the variance							
Anticipated Outcome	An overspend is an	ticipated						

YEAR END DATE

31 July 2021

	Variance Analysis							
Budget Details	Total Budget	Projected Spend	Variance	RAG St	atus			
	£000	£000	£000	%				
Secondary Schools	29,374	29,659	285	1% 🔶				
Service Description	This service area in	ncludes all Second	dary Schools.					
Main Issues / Reason for Variance	Income from school considerably less of comes in April to S school meals incor (£196k adverse). It recover from Augu school bus contract variance deduction due to some APT&	lue to continuinig of eptember and to of ne is running at has has been assume st. The remainder t not being reinsta albeit there is a fa	covid issues - mo date is negligible alf what would no ed that school me of the variance is ited in full following	ost lets income (£117k adverse) rnally be expecte eal income begin s attributable to t ng a recurring	ed is to the			
Mitigating Action	Management will c appropriate to mini higher uptake from	mise the oversper						
Anticipated Outcome	An overspend prim	arily because of ir	ncome not being	achieved				
Specialist Educational Provision	17,109	17,708	599	4% 🔶				
Service Description	This service area of	overs all ASN Ser	vices.					
	The principal record	6 1						

Service Description	This service area covers all ASN Services.
Main Issues / Reason for Variance	The principal reason for the overspend is ongoing high demands on the residential placements budget (£620k) partly caused by covid-related mental health pressures. The number of placements has risen by 27% since the budget was set and by almost one-third compared with pre- pandemic levels. In addition the budget was not increased in anticipation of framework increases - these increases varied from 4% to 17% and are applicable from May 2021.
Mitigating Action	Management will continue to review the service and take action where appropriate to minimise the overspend.
Anticipated Outcome	An overspend is anticipated given the pressures on the residential budget

YEAR END DATE

31 July 2021

		Variance Analysis					
Budget Details	Total Budget	Projected Spend	variance	RAG Status			
	£000	£000	£000 %	6			

Roads and Neighbourhood

Waste Services	7,490	7,915	425	6%	+				
Service Description	Waste Collection and Refuse disposal services								
Main Issues / Reason for Variance	There has been a general increase in household rubbish related to home working. There has also been increased costs from recycling contractor due to higher levels of contaminated loads which attract higher rate for processing. In addition there is an adverse variance against income from collections following the permanent closure of a number of premises.								
Mitigating Action	It is expected that once the work from home advice is lifted then the volume of rubbish will decrease again - this assumption has been been built into the projected spend. Also the service has commenced with a communication strategy reminding residents of how to correctly recycl reduce contaminated recycling loads								
Anticipated Outcome	Overspend anticipate	ed							

Supply, Distribution and Property

Housing Asset and Investment	83	30	(53)	-64%	+			
Service Description	This service manages capital investment across council and private sector housing stock.							
Main Issues / Reason for Variance	Vacant posts are being held pending service restructure. The vacancies have no impact on service delivery.							
Mitigating Action	None Required							
Anticipated Outcome	Small surplus at year e	nd						

YEAR END DATE

31 July 2021

		Varian	ce Analysis		
Budget Details	Total Budget	Projected Spend	Variance		RAG Status
	£000	£000	£000	%	
Miscellaneous					
Sundry Services	2,871	2,996	125	4%	¥
Service Description	pensions costs, e audit fees and ins	xternal grants and surance costs. The	departmental speci d elderly welfare pa e service heading a ave still to be fully a	ayments also hol	s, external ds a number
Main Issues / Reason for Variance		of excesses antici	rice include insurar pated) and anticipa es).		•
Mitigating Action	Management will achieve a level of		or and maximise ad	ctions ta	aken to
Anticipated Outcome	An overall unders	pend is anticipate	ed		

Other

Net Covid position*	6,460	5,001	(1,459)	-23%	↑
Service Description	This represents the for covid and additional s	unding from Sco spend identified	ottish Governmo outwith specifi	ent specifica c Council S	ally for Services
Main Issues / Reason for Variance	The favourable varia	nce is funding s	ervice related c	ovid costs	
Mitigating Action	Management will con achieve a level of sav	/ings, where ap	propriate.		
Anticipated Outcome		ice will be fully	UIISEL DY COVIU	ลนงยเรย งลเ	เล่าเปียง

WEST DUNBARTONSHIRE COUNCIL

MONITORING OF EFFICIENCIES AND MANAGEMENT ADJUSTMENTS 2021/22

Appendix 4

Efficiency	Efficiency Detail	Strategic Lead Area	budgeted	Projection of	Projection of	Comment
reference			Amount £	Total Saved £	Total Not Saved	
					£	
MA1	Review of service provision	Resources	105,000	105,000	-	This has been fully achieved
MA2	Move CCTV monitoring in-house	Housing & Employability	20,000	20,000	-	This has been fully achieved
SNP budget	Free school meals to follow National Policy	Education	1,338,000	1,338,000	-	This has been fully achieved
item						
SNP budget	HSCP Saving	n/a	260,000	260,000	-	The requisition has been reduced
item						
SNP budget	Use of capital receipts	n/a	895,000	895,000	-	Current projections suggest this will be achieved
item						
SNP budget	General Efficiency target	n/a	250,000	250,000	-	This has been fully allocated
item						
SNP budget	Capitalise Zero Carbon Fund	n/a	344,000	344,000	-	The fund has been transferred
item						
			3,212,000	3,212,000	-	

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME OVERALL PROGRAMME SUMMARY

PERIOD END DATE

PERIOD

4

31 July 2021

Project Status Analysis Number of Projects % Projects at at RAG Status Spend to RAG Status Spend to Spend at % Projects at Projects at RAG Spend to RAG Status Spend to Date % Projects at Spend at	
£000 RAG Status £000 RAG Status £000 RAG Status	
Red	
Projects are forecast to be overspent and/or experience material delay to completion 22 20.4% 46,131 31.6% 22 20.4% 1,908 26.7%	
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 0 0.0% 0 0.0% 0 0.0% 0 0.0%	
Green 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 86 79.6% 99,673 68.4% 86 79.6% 5,247 73.3%	
TOTAL EXPENDITURE 108 100% 145,804 100% 108 100% 7,155 100%	
Project Life Financials Current Year Financials	
Project Status Analysis Spend to Budget Spend to Date Forecast Spend Forecast Variance Spend to Date Forecast Spend Actual Variance £000	
Red	
Projects are forecast to be overspent and/or significant delay to completion 72,882 46,131 73,197 315 16,297 1,908 6,787 (9,510) (10,078)	568
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 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	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 229,634 99,673 229,425 (209) 37,495 5,247 37,004 (491) 86	<mark>(577)</mark>
TOTAL EXPENDITURE 302,516 145,804 302,622 106 53,792 7,155 43,791 (10,001) (9,992	(9)
TOTAL RESOURCES (302,516) (145,804) (302,622) (106) (53,792) (7,155) (43,791) 10,001	

Main Issues / Reason for Variance Initial design has been completed. Once some additional elements have been received from the consultant the tender docume be completed and is esimated that procurement process will being in the next 3 months. Works to be completed in 22/23 Mitigating Action Opportunities to mitigate are limited at this stage. Officers aim to pass to procurement and tender this financial year. Aim for v April /May 2023. Not advisable to having roofing works over winter period. Anticipated Outcome Complete in 2022/23. 2 Replace existing main hall Air Handling unit at Clydebank Town Hall Project Life Financials 85 0 0% 85 0 Current Year Financials 83 0 0% 3 (81) Project Description Replace existing main hall Air Handling unit at Clydebank Town Hall. Project Description Replace existing main hall Air Handling unit at Clydebank Town Hall. Project Description Replace existing main hall Air Handling unit at Clydebank Town Hall. Project Description 81) Project Manager Steven Milne/ John McKenna 1 1 Chief Officer Peter Hessett 31-Mar-23 Forecast End Date 31-I Main Issues / Reason for Variance 31-Mar-23 Forecast End Date 31-I	
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Budget Spend to Date Spend Variance E000 E000 % E000 E0000 E000 E000	
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Project Manager Steven Milne/ John McKenna Chief Officer Peter Hessett Project Lifecycle Planned End Date 31-Mar-23 Forecast End Date 31-I Main Issues / Reason for Variance	-97%
Chief Officer Peter Hessett Project Lifecycle Planned End Date 31-Mar-23 Forecast End Date 31- Main Issues / Reason for Variance	
Project Lifecycle Planned End Date 31-Mar-23 Forecast End Date 31- Main Issues / Reason for Variance	
Main Issues / Reason for Variance	
	/lar-23
Survey and works suspended due to Covid. A consultant has been appointed and designs will be completed prior to Decembe Tender will be procured this financial year, with works being carried out 2022/23.	
Mitigating Action	
Consultant to be appointed in 2021/22 and design completed .	
Anticipated Outcome	
Design to be completed in 2021/22 with physical works being carried out in 2022/23.	

PERIOD END DATE				31 July 202	1	
PERIOD				4		
		Proj	ect Life Fina	ancials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	%
Replace obsolete boilers (pla	ant greater than 30 years					
Project Life Financials	235	14	6%	235	0	0%
Current Year Financials	227	12	5%	170	(57)	-25%
Project Description		ilers (plant greater that	- / -		(01)	2070
Project Manager	Steven Milne/ John I		an de yeare c	514).		
Chief Officer	Peter Hessett	Norterina				
Project Lifecycle	Planned End Date	21	Mar 22 Ec	precast End Date	2	1-Oct-22
Main Issues / Reason for Var		51	-iviai-25 i C	lecast End Date	5	1-001-22
Mitigating Action Some works will have to be su Anticipated Outcome Boiler works for Municipal Built spend minus rentention. The H works.	ding fully complete by Sep	tember 2021. St Mar	, , ,	•	•	
Leisure Energy projects - air	handling write wrong	lighting sizevesting		l drought proofing		
Leisure Energy projects - air Project Life Financials	290	fighting, circulating 63	22%	290	0	0%
Current Year Financials	290	0	22 % 0%	290	(207)	-100%
	Measures to be insta	alled at both Meadow	Centre & Va	le of Leven Swimmi	ing Pool; new p	ool hall
Project Description	Air Handling Units, u external lighting and	pgrade lighting, circul draught proofing.	ating pumps	Vale of Leven Swir	nming Pool, int	ternal and
Project Manager	Steven Milne/ John I	McKenna				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date	31	-Mar-23 Fo	precast End Date	28	3-Feb-23
Main Issues / Reason for Var	riance					
Due to delays caused by COV	ID the works neeed to be r	etendered which mea	ans the proje	ct will be delayed ur	ntil 2022/23	
Mitigating Action All works to be complete in one Anticipated Outcome	e tender package.					
All works to be completed next	t financial year 2022/23.					

	PERIOD END DATE					31 Jul	y 2021	
	PERIOD					4]	
				F	Project Life F	inancials	-	
	Budget Details	Budget	Spend	to D	ate	Forecast Spend	Varia	ince
		£000	£	000	%	£000	£000	%
-								
5	Energy Projects quick wins Project Life Financials Current Year Financials	80 77		3 0	4% 0%			0% -60%
	Project Description Project Manager Chief Officer	Spend to Save p Steven Milne/ Jo Peter Hessett	-					
	Project Lifecycle	Planned End Dat	te		31-Mar-22	Forecast End D	ate	31-Mar-23
	Main Issues / Reason for Variance					i orodaot Eria D	ato	
	Works delayed due to COVID-19 re 40% of this budget will be spent in 2 Mitigating Action None available at this time Anticipated Outcome Anticipate 40% spend. Rest suspen	2021/22 with the b					sed and Officers	anticipate that
6	Automatic Meter Readers							
	Project Life Financials Current Year Financials	55 33		22 0	41% 0%			0% -24%
	Project Description	Automatic Meter	Readers.					
	Project Manager Chief Officer Project Lifecycle	Steven Milne/ Jo Peter Hessett Planned End Dat			31-Mar-22	Forecast End D	ate	31-Mar-23
	Main Issues / Reason for Variance	9						
	Current water AMR contract expires conducted to establish additional mo all works will be completed this finan	eters needing rep	laced. Due to iss	sues	with cable ins	tallations and ac		
	Mitigating Action							
	Opportunities to mitigate are limited	dependant on ac	cess to sites, he	nce r	equirement to	o suspend some	works to next ye	ar.
	Anticipated Outcome Some electricity meter works suspe	nded to next finar	ncial year.					
7	Urinal Controls							
	Project Life Financials	45		27	59%			0%
	Current Year Financials Project Description	18 Urinal Controls.		0	0%	10	(8)	-45%
	Project Manager	Steven Milne/ Jo	hn McKenna					
	Chief Officer	Peter Hessett						
	Project Lifecycle Main Issues / Reason for Variance	Planned End Dat	te		31-Mar-22	Forecast End D	ate	31-Mar-23
	All supplier works were suspended to on-going site access restrictions, it i	to June due to CC						
	Mitigating Action							
	None required							
	Anticipated Outcome							
	£0.01m spend in 2021/22.							
	l							

	PERIOD END DATE				Γ	31 July	2021	
	PERIOD				Γ	4		
				Projec	ct Life Fir	nancials		
	Budget Details	Budget	Spend to	Date		Forecast Spend	Varia	nce
		£000	£000	,	%	£000	£000	%
		·	·					
8	Water Meter Downsize							
	Project Life Financials	16			39%	16	0	0%
	Current Year Financials	10	-	1	0%	5	(5)	-49%
	Project Description	Water Meter Dov						
	Project Manager	Steven Milne/ Jo	ohn McKenna					
	Chief Officer Project Lifecycle	Peter Hessett Planned End Da	ato	21 M	1or 22 1	Forecast End Da	Nto.	21 May 22
	Main Issues / Reason for Variance		le	3 I -IVI	al-22 i		lle	31-May-22
	None available at this time. Anticipated Outcome Delivery of project within budget.							
2								
9	Upgrade obsolete heating control Project Life Financials	ols (BEMS) acros: 160		۱	0%	160	0	0%
	Current Year Financials	80			0%	0	(80)	-100%
	Project Description		te heating controls (I			-	(00)	100,
	Project Manager	Steven Milne/ Jo	•					
	Chief Officer	Peter Hessett						
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	ıte	31-M	lar-23 F	Forecast End Da	ite	31-Mar-23
	Site access and works had been su clarify items. Works to occur during				er docum	nentation ongoin	ng with site visits	needed to
	Mitigating Action							
	None available at this time.							
	Anticipated Outcome							
	Works complete in 2022/23.							

PERIOD END DATE				31 July 2021		
PERIOD				4		
		Pro	ject Life Fin	ancials		
Budget Details	Budget	Spend to Date	•	Forecast Spend	Variance	
	£000	£000	%	£000	£000	%
10 Viresco Studios and Arts C	- nino					
10 Viresco Studios and Arts C Project Life Financials	,entre 750	0	0%	750	0	0%
Current Year Financials	750	0	0%	200	(550)	-73%
Project Description	Viresco Studios and creative enterprises	Arts Centre in Alexa	ndria, aimed	to encourage wider		
Project Manager	Gillian McNamara/ M	lichael McGuinness				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date	31	I-Mar-22 Fo	precast End Date	30	-Sep-23
Main Issues / Reason for V	ariance					
progress. Anticipated Outcome Repurposing and restoration	of B listed former St Andrew	's church in Alexand	Iria for comm	unity arts uses.		
11 Queens Quay District Heat	ing Network					
Project Life Financials	21,458	21,681	101%	21,618	160	1%
Current Year Financials	0	223	0%	160	160	0%
Project Description	Queens Quay Distric	t Heating Network.				
Project Manager	Robin Abram/ Craig	Jardine				
Chief Officer	Peter Hessett					
Project Lifecycle Main Issues / Reason for V	Planned End Date ariance	3′	I-Mar-21 Fo	precast End Date	31	-Mar-21
The energy centre shell is co to Clydebank Care Home, A reported overspend are asso	urora House, Titan Enterpris	e Centre and Clydeb	ank Leisure (
Mitigating Action						
Mitigating Action None available.						
Anticipated Outcome						
Project will be delivered over	r original budget.					

				31 July	2021	
PERIOD				4		
		Р	roject Life F	inancials		
Budget Details	Budget	Spend to Da	ate	Forecast Spend	Varia	nce
	£000	£000	%	£000	£000	
District Heating Network Exp	ansion					
Project Life Financials	11,000	0	0%	11,000	0	
Current Year Financials	3,600	0	0%	1,500	(2,100)	-5
Project Description	District Heating Net	work Expansion.				
Project Manager	Robin Abram/ Craig	g Jardine				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date		31-Mar-24	Forecast End Da	te	31-Mar-2
At this tme it is estimated that a continuing discussions and exp District Heating Network. Mitigating Action	0	•		•		
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome	pected future confirmation	•		•		nt of the
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on buc	pected future confirmation	•		•		nt of the
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on buc Heritage Capital Fund	dget.	n by the GJNH boar	d approving	the connection pro	oposal to the Qu	nt of the leens Quay
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on buc Heritage Capital Fund Project Life Financials	dget. 4,000	n by the GJNH boar	d approving	the connection pro	oposal to the Qu	nt of the leens Quay
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on buc Heritage Capital Fund Project Life Financials Current Year Financials	dget. 4,000 2,537	n by the GJNH boar 312 (0)	d approving	the connection pro	oposal to the Qu	nt of the
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on buc Heritage Capital Fund Project Life Financials Current Year Financials Project Description	dget. 4,000 2,537 Heritage Capital Fu	312 (0) nd.	d approving	the connection pro	oposal to the Qu	nt of the leens Quay
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Project Description Project Manager	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara	312 (0) nd.	d approving	the connection pro	oposal to the Qu	nt of the leens Quay
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara Malcolm Bennie	a by the GJNH boar 312 (0) nd. ah Christie	d approving 8% 0%	4,000 0	0 (2,537)	nt of the leens Quay
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara Malcolm Bennie Planned End Date	a by the GJNH boar 312 (0) nd. ah Christie	d approving 8% 0%	the connection pro	0 (2,537)	nt of the leens Quay
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara Malcolm Bennie Planned End Date iance to COVID-19 restrictions,	a by the GJNH boar 312 (0) nd. ah Christie however are now o	d approving 8% 0% 31-Mar-23 n revised scl	4,000 4,000 0 Forecast End Da	0 (2,537) te	nt of the leens Quay -10 31-Mar-2
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Var Works had been delayed due t	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara Malcolm Bennie Planned End Date iance to COVID-19 restrictions,	a by the GJNH boar 312 (0) nd. ah Christie however are now o	d approving 8% 0% 31-Mar-23 n revised scl	4,000 4,000 0 Forecast End Da	0 (2,537) te	nt of the leens Quay -10 31-Mar-2
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Var Works had been delayed due t 2021/22 is expected to be mini	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara Malcolm Bennie Planned End Date iance to COVID-19 restrictions,	a by the GJNH boar 312 (0) nd. ah Christie however are now o	d approving 8% 0% 31-Mar-23 n revised scl	4,000 4,000 0 Forecast End Da	0 (2,537) te	nt of the leens Quay -10 31-Mar-2
continuing discussions and exp District Heating Network. Mitigating Action None available at this time. Anticipated Outcome Project will be delivered on bud Heritage Capital Fund Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Var Works had been delayed due t 2021/22 is expected to be mini Mitigating Action	dget. 4,000 2,537 Heritage Capital Fu Michelle Lynn/ Sara Malcolm Bennie Planned End Date iance to COVID-19 restrictions, imal and budget at this tir	a by the GJNH boar 312 (0) nd. ah Christie however are now o ne is expected to be	d approving 8% 0% 31-Mar-23 n revised scl	4,000 4,000 0 Forecast End Da	0 (2,537) te	nt of the leens Quay -10 31-Mar-2

PERIOD END DATE				31 July	2021	
PERIOD				4		
		Р	roject Life I	inancials		
Budget Details	Budget	Spend to Da	ite	Forecast Spend	Varia	nce
	£000	£000	%	£000	£000	%
14 New Sports Changing Facili	ty Dumbarton West (Old	OLSP site)				
Project Life Financials	350	9	2%		0	0%
Current Year Financials	341	0	0%		(341)	-100%
Project Description	New Sports Changir	ng Facility Dumbarte	on West (Ol	d OLSP site)		
Project Manager	Michelle Lynn/ Craig	Jardine				
Chief Officer	Angela Wilson					
Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Dat	e	31-Mar-23
Main Issues / Reason for Va	riance					
time that the budget will likely Mitigating Action None available at this time. Anticipated Outcome	have to be rephased to 20	22/23.				
To deliver new sports changin	a facility					
To deriver new sports endigin	g laonity.					
15 New Sports Changing Facili	ty at Duntocher					
Project Life Financials	344	382	111%	382	38	11%
Current Year Financials	0	38	0%	38	38	0%
Project Description	New Sports Changir	ng Facility at Duntoo	cher			
Project Manager	Michelle Lynn/ Craig	Jardine				
Chief Officer	Angela Wilson					
Project Lifecycle	Planned End Date		31-Mar-21	Forecast End Dat	е	31-Mar-21
Main Issues / Reason for Va						
Project complete over budget £0.038m.	due to ground conditions o	on site. Final costs	now charge	d and project repor	ting an overspe	end of
Mitigating Action						
None available at this time.						
Anticipated Outcome	a facility					
To deliver new sports changin	g facility.					

DEDIOD						
PERIOD		_		4		
		Pro	oject Life F	inancials		
Budget Details	Budget	Spend to Date	•	Forecast Spend	Variance	9
	£000	£000	%	£000	£000	
New Westbridgend Communi	ity Contro					
Project Life Financials	675	65	10%	675	0	(
Current Year Financials	610	0	0%	25	(585)	-96
Project Description		Community Centre	070	20	(505)	-50
Project Manager	Michelle Lynn/ Cra	•				
Chief Officer	Angela Wilson	ing saruhite				
Project Lifecycle	Planned End Date	2	1 Mar 22	Forecast End Date	24	I-Mar-24
Main Issues / Reason for Var		5	I-IVIAI-22	T OTECASI LITU Dale	5	1-1via1-24
COVID-19 restrictions. Current minimise the additional budget take into ground condition costs Officers have not been able to	tly room layouts are bein required to complete the s and any implications re	g discussed with the g project. Previously i equired following discu	group, this v was advis ssions with	ed that the original bu planning – until this p	a review of cos idget allocation process is comp	ts to did not plete
minimise the additional budget	tly room layouts are bein required to complete the s and any implications re request additional budge	g discussed with the g project. Previously i equired following discu at. At this time it is est	group, this v was advis ssions with	will then able to allow ed that the original bu planning – until this p	a review of cos idget allocation process is comp	ts to did not plete
minimise the additional budget take into ground condition cost: Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility.	tly room layouts are bein required to complete the s and any implications re request additional budge	g discussed with the g project. Previously i equired following discu at. At this time it is est	group, this v was advis ssions with	will then able to allow ed that the original bu planning – until this p	a review of cos idget allocation process is comp	ts to did not plete
minimise the additional budget take into ground condition cost: Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022	g discussed with the g project. Previously i equired following discu at. At this time it is est /23.	group, this was advis ssions with imated tha	will then able to allow ed that the original bu a planning – until this p t only £0.025m of the	a review of cos idget allocation process is comp budget will be r	ts to did not olete equired
minimise the additional budget take into ground condition cost: Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials	tly room layouts are bein required to complete the s and any implications re request additional budge	g discussed with the g project. Previously i equired following discu at. At this time it is est	group, this v was advis ssions with	will then able to allow ed that the original bu planning – until this p	a review of cos idget allocation process is comp budget will be r	ts to did not blete required
minimise the additional budget take into ground condition cost: Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022	g discussed with the g project. Previously i equired following discu at. At this time it is est /23.	group, this was advis ssions with imated tha	will then able to allow ed that the original bu planning – until this p t only £0.025m of the	a review of cos idget allocation process is comp budget will be r	ts to did not olete equired
minimise the additional budget take into ground condition cost: Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370	g discussed with the g project. Previously i equired following discu at. At this time it is est /23.	group, this was advis ssions with imated tha	will then able to allow ed that the original bu planning – until this p t only £0.025m of the	a review of cos idget allocation process is comp budget will be r	ts to did not blete required
minimise the additional budget take into ground condition costs Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials Project Description	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370 To develop an allo	g discussed with the g project. Previously i equired following discu at. At this time it is est /23.	group, this was advis ssions with imated tha	will then able to allow ed that the original bu planning – until this p t only £0.025m of the	a review of cos idget allocation process is comp budget will be r	ts to did not blete required
minimise the additional budget take into ground condition costs Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials Project Description Project Manager	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370 To develop an allor Ian Bain	g discussed with the g project. Previously i equired following discu at. At this time it is est /23. 31 0 ment site.	group, this was advis ssions with imated tha 8% 0%	will then able to allow ed that the original bu planning – until this p t only £0.025m of the	a review of cos idget allocation process is comp budget will be r	ts to did not blete required
minimise the additional budget take into ground condition costs Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370 To develop an allor Ian Bain Gail MacFarlane Planned End Date	g discussed with the g project. Previously i equired following discu at. At this time it is est /23. 31 0 ment site.	group, this was advis ssions with imated tha 8% 0%	will then able to allow ed that the original bu planning – until this p t only £0.025m of the 400 100	a review of cos idget allocation process is comp budget will be r	ts to did not blete equired
minimise the additional budget take into ground condition costs Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370 To develop an allor lan Bain Gail MacFarlane Planned End Date iance identified that Townend	g discussed with the g project. Previously i equired following discu et. At this time it is est /23. 31 0 ment site. 3 Road can only be dev	group, this was advis ssions with imated tha 8% 0% 1-Mar-22 eloped with	will then able to allow ed that the original bu planning – until this p t only £0.025m of the 400 100 Forecast End Date praised beds. The pro	a review of cos idget allocation process is comp budget will be r 0 (270) 31 sject will now be	ts to did not blete equired (-7;
minimise the additional budget take into ground condition costs Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variant A Site investigation report has in developed on this basis and Of	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370 To develop an allor lan Bain Gail MacFarlane Planned End Date iance identified that Townend	g discussed with the g project. Previously i equired following discu et. At this time it is est /23. 31 0 ment site. 3 Road can only be dev	group, this was advis ssions with imated tha 8% 0% 1-Mar-22 eloped with	will then able to allow ed that the original bu planning – until this p t only £0.025m of the 400 100 Forecast End Date praised beds. The pro	a review of cos idget allocation process is comp budget will be r 0 (270) 31 sject will now be	ts to did not blete equired (-7;
minimise the additional budget take into ground condition cost: Officers have not been able to this year with £0.585m required Mitigating Action None available at this time. Anticipated Outcome New build community facility. Allotment Development Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Vari A Site investigation report has i developed on this basis and Of considered for development as	tly room layouts are bein required to complete the s and any implications re request additional budge d to be rephased to 2022 400 370 To develop an allor lan Bain Gail MacFarlane Planned End Date iance identified that Townend	g discussed with the g project. Previously i equired following discu et. At this time it is est /23. 31 0 ment site. 3 Road can only be dev	group, this was advis ssions with imated tha 8% 0% 1-Mar-22 eloped with	will then able to allow ed that the original bu planning – until this p t only £0.025m of the 400 100 Forecast End Date praised beds. The pro	a review of cos idget allocation process is comp budget will be r 0 (270) 31 sject will now be	ts to did not blete equired (-7;

	PERIOD END DATE				31 July	2021	
	PERIOD				4		
				Project Life	Financials		
	Budget Details	Budget	Spend to I	Date	Forecast Spend	Varia	nce
		£000	£000	%	6 £000	£000	%
18	Vale of Leven Cemetery Extensio				, a		
	Project Life Financials Current Year Financials	817 652	263 99	32% 15%		0	0% -46%
	Project Description		ng cemetery in Val		0 302	(300)	-40%
	Project Manager	lan Bain					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date	•	31-Mar-22	Forecast End Da	ite	30-Sep-22
	Main Issues / Reason for Varianc	e					
	Legal issues with purchase of land expected 30 September 2022. It is 2022/23.		,	0		· · ·	
	Mitigating Action None required at this time. Anticipated Outcome						
	Extension to existing cemetery prov	riding a sustainable	burial environment				
4.0							
19	AV Equipment - Education			100			
	Project Life Financials	1,110 443	145 18	13%	,	0	0%
	Current Year Financials Project Description		quipment for Educa	4% tion	6 126	(317)	-72%
	Project Manager	David Jones/ Julie		lion.			
	Chief Officer	Laura Mason	moorogan				
	Project Lifecycle	Planned End Date	•	31-Mar-29	Forecast End Da	ite	31-Mar-29
	Main Issues / Reason for Varianc	e					
	Project expenditure expected to con budget is confirmed will spend in 20 For the time being however, the con	021/22, with a proje	ct review planned f	or July/ Augu	st after which a rev	vised forecast wil	l be advised.
	Mitigating Action None available at this time. Anticipated Outcome Purchase of AV Equipment for Edu	cation.					
20	Kilpatrick School - New Build						
	Project Life Financials	10,950	11,067	101%	6 11,067	117	1%
	Current Year Financials	0	117	0%		117	0%
	Project Description	Design and build c	of construction of A	dditional Sup	port Needs Schoo	Ι.	
	Project Manager	Lesley Woolfries/ 0	Craig Jardine				
	Chief Officer	Laura Mason					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date e		31-Mar-21	Actual End Date		09-Aug-17
	The Final Account has been agreed fully paid, Making Good Defects Ce		t now paid. Project	was physical	ly complete Augus	t 2017 with reter	ntions now
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project complete albeit over budget	t					

PERIOD						
FERIOD				4		
		Pi	oject Life	Financials		
Budget Details	Budget	Spend to Da	te	Forecast Spend	Varia	nce
	£000	£000	%	• £000	£000	
Schools Estate Improvement P	Dan					
Project Life Financials	20,000	12,039	60%	20,000	0	
Current Year Financials	6,200	1,402	23%	,	(2,275)	-3
Project Description	Improvement of Scl	-	207	0,020	(_,))	
	•					
Project Manager	Lesley Woolfries/ M	lichelle Lynn/ Craig	lardine			
Chief Officer	Laura Mason					
Project Lifecycle	Planned End Date	:	31-Mar-24	Forecast End Da	ate	31-Mar-2
Main Issues / Reason for Varia	nce					
anticipated to commence August	/September. Dining ar	d kitchen extension	will not be	able to commence	e until these work	UGA is s are
complete and due to the nature of estimated spend at St Mary's of a regards to Additional ASN Provis resulting in a combined rephasin installation of artificial grass at Ba is expected to be spent of the cu Mitigating Action With regards to the new Renton October 2021 Phase 1 completion	of the works and the dis £0.100m in 2021/22 ag sion (Secondary Phase) g for these projects of £ alloch Campus is comp rrent year total budget i Campus, Officers are wo on where the new buildi	ainst a budget of £0. and Skills School (\$ 1.328m as these av lete accounting for £ n 2021/22 with estin vorking to plan the m ng and immediate p	mence unti 214m resu Senior Pha: vait site sel 0.008m of nated £2.27 nated £2.27 nated from	I summer 2022. T Iting in rephasing of se) these are each ection and the pro the current year sp 75m required to be m existing premise and some parking	his has resulted of £0.114m to 20 a expected to spe gramme of works pend. In summa e rephased to 202 es to work with p provision is deliv	is are in an 22/23. W nd £0.020 s. Finally ary, £3.925 22/23. rogramme ered. Ove
complete and due to the nature of estimated spend at St Mary's of a regards to Additional ASN Provis resulting in a combined rephasin installation of artificial grass at Ba is expected to be spent of the cu Mitigating Action With regards to the new Renton of October 2021 Phase 1 completion project with Phase 2 & final phase Anticipated Outcome	of the works and the dis £0.100m in 2021/22 ag sion (Secondary Phase) g for these projects of £ alloch Campus is comp rrent year total budget i Campus, Officers are w on where the new buildi a due to complete in	aruption will not comi ainst a budget of £0. and Skills School (\$ 21.328m as these av lete accounting for £ n 2021/22 with estin vorking to plan the m ng and immediate p July 2022. There is	mence unti 214m resu Senior Pha: vait site sel 0.008m of nated £2.27 higration fro layground a no mitigati	I summer 2022. T Iting in rephasing of se) these are each ection and the pro the current year sp 75m required to be m existing premise and some parking	his has resulted of £0.114m to 20 a expected to spe gramme of works pend. In summa e rephased to 202 es to work with p provision is deliv	is are in an 22/23. W nd £0.020 s. Finally ary, £3.92 22/23. rogramme ered. Ove
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complete and due to the nature of estimated spend at St Mary's of A regards to Additional ASN Provis resulting in a combined rephasin installation of artificial grass at Ba is expected to be spent of the cu Mitigating Action With regards to the new Renton of October 2021 Phase 1 completion project with Phase 2 & final phase Anticipated Outcome Project delivered within budget a ICT Modernisation Project Life Financials	of the works and the dis 20.100m in 2021/22 ag sion (Secondary Phase) g for these projects of £ alloch Campus is comp rrent year total budget i Campus, Officers are w on where the new buildi se 3 due to complete in and to the revised progra- 903	aruption will not comi ainst a budget of £0. and Skills School (\$ 21.328m as these av lete accounting for £ n 2021/22 with estin vorking to plan the m ng and immediate p July 2022. There is amme, following CO	mence unti 214m resu Senior Pha: vait site sel 0.008m of hated £2.27 higration fro layground a no mitigati VID-19.	I summer 2022. T Iting in rephasing of se) these are each ection and the pro the current year sp 75m required to be m existing premise and some parking ng action for the o	his has resulted of £0.114m to 20 a expected to spe gramme of works pend. In summa e rephased to 202 es to work with p provision is deliv ther projects at th	is are in an 22/23. Wi nd £0.020 s. Finally t ary, £3.925 22/23. rogramme ered. Over his time.
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PERIOD END DATE			Γ	31	July 2021	
PERIOD			Γ	4		
			Project Li	fe Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	0
Valuation Joint Board - Requi Project Life Financials	Sition of ICT Equipment	0	0%	3	0	09
Current Year Financials	3	0	0%	3	0	0%
Project Description	Acquisition of a claim system.	s/incident manageme	nt system	supported by an e	electronic document mana	
Project Manager	David Thomson					
Chief Officer	David Thomson					
Project Lifecycle	Planned End Date	31-	Mar-22 F	Forecast End Dat	e	31-Mar-22
Main Issues / Reason for Vari	ance					
The purchase of laptops and PC resources being directed to mor hopeful budget can be utilised w Mitigating Action None available at this time. Anticipated Outcome Requisition re ICT Equipment.	e prioritised work. This ha	as effected the forecas				
· · ·						
Making Tax Digital						
Project Life Financials	40	0	0%	40	0	09
Current Year Financials Project Description	40 Making Tax Digital.	0	0%	40	0	09
Project Manager	Karen Shannon					
Chief Officer	Stephen West					
Project Lifecycle Main Issues / Reason for Vari	Planned End Date	31-	Mar-22	Forecast End Dat	e	31-Mar-22
Making Tax Digital guidance ha that the Council remains complia Mitigating Action						
None required at this time. Anticipated Outcome						
WDC compliance with HMRC M	laking Tax Digital.					
·						
Payment Card Industry Data S	-	-				
Project Life Financials	30	0	0%	30	0	0%
Current Year Financials Project Description	30 Module would ensure without the need for r			30 the current requir	0 ements of PCIDSS for car	0% d payments
Project Manager	Karen Shannon	,				
Chief Officer	Stephen West					
Project Lifecycle	Planned End Date	01	Mar-22	Forecast End Dat	P	31-Mar-23
Main Issues / Reason for Varia		31-		STOUGT LINE DAL	0	51-ivia1-23
Project initiation meeting comple project will need to be reviewed time full budget spend forecast i	eted and project plan agree in light of the revised work					
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Upgraded version with PCI com	pliant telephone payment	system.				

				31 July 2	2021	
PERIOD				4		
			Project I	_ife Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Electronic Insurance System						
Project Life Financials	50	43	86%		1	
Current Year Financials	7	0	0%	8	1	1
Project Description	Acquisition of a claim system.	s/incident manageme	ent system	n supported by an electro	onic document managen	nent
Project Manager	Karen Shannon					
Chief Officer	Stephen West					
Project Lifecycle	Planned End Date	31-	-Mar-22	Forecast End Date	31	-Mar-2
Main Issues / Reason for Varia	ance					
Online Achieve Forms and are in anticipated timeline for completic in conjunction with the supplier a Mitigating Action	n the process of being tes on of the project, taking in	ted. Once complete, t to account the various	the supplies stages i.		ard with their design tea	m. An
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time.	n the process of being tes on of the project, taking in	ted. Once complete, t to account the various	the supplies stages i.	er will take matters forwa	ard with their design tea	m. An
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome	n the process of being tes on of the project, taking in at that time. Budget spend	ted. Once complete, t to account the various	the supplies stages i.	er will take matters forwa	ard with their design tea	m. An
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time.	n the process of being tes on of the project, taking in at that time. Budget spend	ted. Once complete, t to account the various	the supplies stages i.	er will take matters forwa	ard with their design tea	m. An
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome	n the process of being tes on of the project, taking in at that time. Budget spend System.	ted. Once complete, t to account the various	the supplies stages i.	er will take matters forwa	ard with their design tea	m. An
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S	n the process of being tes on of the project, taking in at that time. Budget spend System.	ted. Once complete, t to account the various	the supplies stages i.	er will take matters forwa .e. development, testing	ard with their design tea	m. An rawn u
Online Achieve Forms and are in anticipated timeline for completion in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt	n the process of being tes on of the project, taking in at that time. Budget spend System. ting System	ted. Once complete, t to account the various d anticipated in 2021/2	the suppli s stages i. 22.	er will take matters forwa e. development, testing	ard with their design tea , going live etc. will be d	m. An
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials	n the process of being tes on of the project, taking in at that time. Budget spend System. ting System 40 40 To enhance the cash	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 0	the supplii s stages i. 22. 0% 0% the way p	er will take matters forwa e. development, testing	ard with their design tea , going live etc. will be d 0 0 allocated to back office l	m. An rawn u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials	n the process of being tes on of the project, taking in at that time. Budget spend System. ting System 40 40 To enhance the cash	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 0	the supplii s stages i. 22. 0% 0% the way p	er will take matters forwa .e. development, testing 40 40 vayments are made and	ard with their design tea , going live etc. will be d 0 0 allocated to back office l	m. An rawn u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials Project Description	n the process of being tes on of the project, taking in at that time. Budget spend System. ting System 40 40 To enhance the cash increasing the level o	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 0	the supplii s stages i. 22. 0% 0% the way p	er will take matters forwa .e. development, testing 40 40 vayments are made and	ard with their design tea , going live etc. will be d 0 0 allocated to back office l	m. An rawn u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials Project Description Project Manager	n the process of being tes on of the project, taking in at that time. Budget spend System. 40 40 To enhance the cash increasing the level o Karen Shannon	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 receipting system in f security that is requi	the supplii s stages i. 22. 0% 0% the way p ired for or	er will take matters forwa .e. development, testing 40 40 vayments are made and	ard with their design tea , going live etc. will be d 0 0 allocated to back office l customers	m. An rawn u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	n the process of being tes on of the project, taking in at that time. Budget spend System. 40 40 To enhance the cash increasing the level of Karen Shannon Stephen West Planned End Date	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 receipting system in f security that is requi	the supplii s stages i. 22. 0% 0% the way p ired for or	er will take matters forwa e. development, testing 40 40 vayments are made and line payments made by	ard with their design tea , going live etc. will be d 0 0 allocated to back office l customers	m. An rawn u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	n the process of being tes on of the project, taking in at that time. Budget spend System. 40 40 To enhance the cash increasing the level of Karen Shannon Stephen West Planned End Date ance	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 n receipting system in of security that is requi	the supplii s stages i. 22. 0% 0% the way p ired for or -Mar-22	er will take matters forwa e. development, testing 40 40 ayments are made and line payments made by Forecast End Date	ard with their design tea , going live etc. will be d 0 0 allocated to back office l customers	m. An rawn u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Mandatory Security Upgrade cor	n the process of being tes on of the project, taking in at that time. Budget spend System. 40 40 To enhance the cash increasing the level of Karen Shannon Stephen West Planned End Date ance	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 n receipting system in of security that is requi	the supplii s stages i. 22. 0% 0% the way p ired for or -Mar-22	er will take matters forwa e. development, testing 40 40 ayments are made and line payments made by Forecast End Date	ard with their design tea , going live etc. will be d 0 0 allocated to back office l customers	m. An u
Online Achieve Forms and are ir anticipated timeline for completic in conjunction with the supplier a Mitigating Action None required at this time. Anticipated Outcome Upgraded Electronic Insurance S Enhancements to Cash Recipt Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia	n the process of being tes on of the project, taking in at that time. Budget spend System. 40 40 To enhance the cash increasing the level of Karen Shannon Stephen West Planned End Date ance	ted. Once complete, t to account the various d anticipated in 2021/2 0 0 n receipting system in of security that is requi	the supplii s stages i. 22. 0% 0% the way p ired for or -Mar-22	er will take matters forwa e. development, testing 40 40 ayments are made and line payments made by Forecast End Date	ard with their design tea , going live etc. will be d 0 0 allocated to back office l customers	m. An rawn u

PERIOD END DATE			Ľ	31 July 20	21	
PERIOD			C	4		
			Project Li	fe Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	%
Agresso development	00	2	40/	00	0	004
Project Life Financials Current Year Financials	30 30	0	1% 0%	30 30	0	0% 0%
	30	0	0%	30	0	0%
Project Description		support available fro		ich was last upgraded in ho have advised that sup		
Project Manager	Adrian Gray					
Chief Officer	Stephen West					
Project Lifecycle	Planned End Date	21	-Mar-22 F	Forecast End Date	28-	Feb-22
Main Issues / Reason for	Variance	51	Mar EE			
	Variance is to be implemented in 2021/22					
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome	as to be implemented in 2021/22	, full budget spend a	nticipated.			
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome	is to be implemented in 2021/22	, full budget spend a	nticipated.			
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s	is to be implemented in 2021/22 system later than originally antici	, full budget spend a	nticipated. inal budget.			
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials	s to be implemented in 2021/22 system later than originally antici System 33	, full budget spend a pated but within orig	inticipated.	33	0	0%
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials	s to be implemented in 2021/22 system later than originally antici System 33 33	, full budget spend a pated but within orig 0 0	nticipated. inal budget.		0 0	0%
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description	s to be implemented in 2021/22 system later than originally antici System 33 33 Legal Case Managen	, full budget spend a pated but within orig 0 0	inticipated.	33	-	
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager	s to be implemented in 2021/22 system later than originally antici System 33 33 Legal Case Managen Alan Douglas	, full budget spend a pated but within orig 0 0	inticipated.	33	-	
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	s to be implemented in 2021/22 system later than originally antici System 33 33 Legal Case Managen Alan Douglas Peter Hessett	, full budget spend a pated but within origi 0 0 nent System	nticipated. inal budget. 0% 0%	33 33	0	0%
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	s to be implemented in 2021/22 system later than originally antici System 33 33 Legal Case Managen Alan Douglas Peter Hessett Planned End Date	, full budget spend a pated but within origi 0 0 nent System	nticipated. inal budget. 0% 0%	33	0	
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Budget has been rephased hardware the system will m	s to be implemented in 2021/22 system later than originally antici System 33 33 Legal Case Managen Alan Douglas Peter Hessett Planned End Date Variance d from 2020/21. The project cod un on and COVID-19 restrictions g the upgrade to Microsoft 365.	, full budget spend a pated but within origi 0 0 nent System 31 uld not proceed as or s have prevented this	nticipated. inal budget. 0% 0% -Mar-22 F iginally plan s. Tenders	33 33 Forecast End Date aned as Officers are required had been held, however	0 31- uired to access the offic the project may have t	0% Mar-22 ee and to go
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Budget has been rephased hardware the system will re back out to tender followin be complete on budget and	s to be implemented in 2021/22 system later than originally antici System 33 33 Legal Case Managen Alan Douglas Peter Hessett Planned End Date Variance d from 2020/21. The project cod un on and COVID-19 restrictions g the upgrade to Microsoft 365.	, full budget spend a pated but within origi 0 0 nent System 31 uld not proceed as or s have prevented this	nticipated. inal budget. 0% 0% -Mar-22 F iginally plan s. Tenders	33 33 Forecast End Date aned as Officers are required had been held, however	0 31- uired to access the offic the project may have t	0% Mar-22 ee and to go
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Budget has been rephased hardware the system will re back out to tender followin be complete on budget and Mitigating Action	system later than originally anticia System 33 33 Legal Case Managen Alan Douglas Peter Hessett Planned End Date Variance d from 2020/21. The project cou un on and COVID-19 restrictions g the upgrade to Microsoft 365. d in this financial year.	, full budget spend a pated but within origi 0 0 nent System 31 uld not proceed as or s have prevented this	nticipated. inal budget. 0% 0% -Mar-22 F iginally plan s. Tenders	33 33 Forecast End Date aned as Officers are required had been held, however	0 31- uired to access the offic the project may have t	0% Mar-22 æ and to go
Agresso development plan Mitigating Action None required at this time. Anticipated Outcome Development of Agresso s 7 Legal Case Management Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Budget has been rephased hardware the system will re back out to tender followin be complete on budget and	system later than originally anticia System 33 33 Legal Case Managen Alan Douglas Peter Hessett Planned End Date Variance d from 2020/21. The project cou un on and COVID-19 restrictions g the upgrade to Microsoft 365. d in this financial year.	, full budget spend a pated but within origi 0 0 nent System 31 uld not proceed as or s have prevented this	nticipated. inal budget. 0% 0% -Mar-22 F iginally plan s. Tenders	33 33 Forecast End Date aned as Officers are required had been held, however	0 31- uired to access the offic the project may have t	0% Mar-22 ee and to go

			Ľ	31 July	2021	
PERIOD			۵	4		
			Project Li	fe Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	u.
Solicitor Project Support						
Project Life Financials Current Year Financials	53 20	0 0	0% 0%	53 20	0 0	0° 0°
Project Description	Solicitor costs.					
Project Manager	Gillian McNamara/ M	lichael McGuinness				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date	31	-Mar-24 F	Forecast End Date		31-Mar-24
Main Issues / Reason for Var	lance					
None required at this time. Anticipated Outcome						
Solicitor support for Capital Pro		nd.				
Solicitor support for Capital Pro		nd. 8	81%	10	0	09
Trading Standards Scam Pre	evention		81% 0%	10 2	0 0	09
Trading Standards Scam Pre Project Life Financials	evention 10 2 Call blocking devices numbers from conne	8 0 s to be fitted to the pho cting and limiting inco	0% ones of WE ming calls t		0 esidents which will blo ted numbers, for vuln	0' ck unknow
Trading Standards Scam Pre Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	Evention 10 2 Call blocking devices numbers from conne consumers who may Tony Cairns/ Alan D Peter Hessett Planned End Date	8 0 s to be fitted to the pho cting and limiting inco be susceptible to har louglas	0% ones of WE ming calls t d selling tee	2 DC's most vulnerable re to only known and trus	0 esidents which will blo ted numbers, for vuln	0 ck unknow
Trading Standards Scam Pre Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	Evention 10 2 Call blocking devices numbers from conne consumers who may Tony Cairns/ Alan D Peter Hessett Planned End Date riance sed from 2021/22 as projec ocker devices for instillation	8 0 s to be fitted to the pho cting and limiting inco be susceptible to har louglas 31 t could not complete ii	0% ones of WE ming calls t d selling tec Mar-22 F n 2021/22 c	2 DC's most vulnerable re to only known and trus chniques, scams and c Forecast End Date due to COVID-19 restri	0 esidents which will blo ted numbers, for vulne ther frauds. ctions. Quotes have	0 ck unknow erable 30-Jun-21 been

PERIOD END DATE			[31 July 20	21	
PERIOD			[4		
			Project L	ife Financials		
Budget Details	Budget	Spend to Date	9	Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Antonine Wall Heritage Lotte						
Project Life Financials	r y Fund 10	0	0%	10	0	0
Current Year Financials	10	0	0%	10	0	0'
Project Description	Antonine Wall Herita	ge Lottery Fund.				
Project Manager	Pamela Clifford					
Chief Officer Project Lifecycle	Peter Hessett Planned End Date	3	1-Mar-22	Forecast End Date		31-Mar-22
Main Issues / Reason for Var		5	1-11101-22	Torecast End Date		51-1via1-22
No issues identified. Budget sp						
Mitigating Action	·					
None Required.						
Anticipated Outcome						
Preservation of Historic Site.						
Solar Panel Installation						
Project Life Financials	135	16	12%	135	0	0'
Current Year Financials	119	0	0%	113	(6)	-59
Project Description	Installation of Solar F		ildings.			
Project Manager	Steven Milne/ John N	<i>I</i> lcKenna				
Chief Officer	Peter Hessett Planned End Date	0		Forecast End Date		04 0 1 04
Project Lifecycle Main Issues / Reason for Var		3	1-Mar-22	Forecast End Date		31-Oct-21
Works to be intiated this month						
Mitigating Action						
Contractor to meet on site this Anticipated Outcome	week and submit program	of works.				
Complete works by October 20)21.					
Replace failed heating contro						
Project Life Financials Current Year Financials	20 19	13 13	66%	20	0	0° 3°
			65%	20	1	3
Project Description	Replace failed heatin	-	recommissio	on.		
Project Manager	Steven Milne/ John N	<i>I</i> IcKenna				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date	3	1-Mar-22	Actual End Date		30-Apr-21
Main Issues / Reason for Var						
Further works pending, awaiting	g contractors quote. Expec	t full budget spend.				
Mitigating Action						
None required. Anticipated Outcome						

PERIOD END DATE				31 July 20	21	
PERIOD				4		
			Project Life	Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Zero Carbon Fund						
Zero Carbon Fund Project Life Financials	344	115	33%	459	115	3
Current Year Financials	344	0	0%	459 344	0	3
Project Description	Zero Carbon Fund.	U	070	0-1-1	0	
Project Manager	Steven Milne/ John N	VicKenna				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date	31	-Mar-22 Fo	precast End Date	:	31-Mar-2
Main Issues / Reason for Va	riance	0.				oa
No issues identified. Budget s	spend anticipated					
Mitigating Action	spond annoipaíodí					
Further information to be obta	inod					
Anticipated Outcome	inea.					
•						
Project delivered within budg	et.					
Oil to Gas Conversion						
Project Life Financials	187	115	62%	187	0	
Current Year Financials	72	0	0%	72	(0)	
Project Description		on in council buildings				
Project Manager	Steven Milne/ John N	McKenna				
Chief Officer	Peter Hessett		_			
Project Lifecycle	Planned End Date	31	-Mar-22 Fo	precast End Date	;	31-Aug-2
Main Issues / Reason for Va	riance					
Braehead Boiler plant has bee	en completed other works of	ngoing to complete A	ugust 21.			
Mitigating Action						
None Required.						
Anticipated Outcome						

	PERIOD END DATE				3	1 July 2021	
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to I	Date	Forecast Spend	Variance	
		£000	£000	0	% £000	£000	%
15	Regeneration/Local Economic De	velonment					
	Project Life Financials Current Year Financials	1,188 1,188	177 177	15% 15%	,	0 0	0% 0%
	Project Description	•	, ,		0	nbartonshire , aligned to th or redevelopment of these s	
	Project Manager	Gillian McNamara	a/ Michael McGuinne	SS			
	Chief Officer	Peter Hessett					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Dat e	e	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Estimated spend in 2021/22 the pro of the projects that continue to be in						
	Mitigating Action None required. Anticipated Outcome Improved town centres and strategi	c sites across We	st Dunbartonshire.				
	Improtod tomi osinios and stratogi						
16	Regeneration Fund Project Life Financials Current Year Financials	9,782 1,299	4,688 136	48% 10%		0 99	0% 8%
	Project Description		ment major regenera	tion projects I		ty charrettes.	
	Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varianc	Peter Hessett Planned End Dat	a/ Michael McGuinne e		Forecast End Da	ate	31-Mar-24
	Projects on track and budget spend year as planned, however further up		, ,		om 2022/23 if Gler	ncairn House progresses th	is financial
	Mitigating Action Programme management approach Anticipated Outcome	to delivery.					
	Progress towards delivery of planne anticipated.	ed projects from Ed	conomic Developmer	t Strategy an	d Charrette Actior	n Plans albeit later than orig	jinally
<i>.</i> -							
17	Town Centre Fund Project Life Financials Current Year Financials	1,166 593	580 7	50% 1%	6 593	0 0	0% 0%
	Project Description Project Manager Chief Officer		nent funding to help i a/ Michael McGuinne		town centres.		
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Dat e	e	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Projects in Dumbarton and Clydeba Budget spend and project completic	nk now complete	0	Centre Fund	budget to be sper	nt on delivery of the Alexan	dria projects.
	Mitigating Action None required.						
	Anticipated Outcome Regenerated Town Centre's.						

PERIOD END DATE				3	l July 2021	
PERIOD				4		
			Project	Life Financials		
Budget Details	Budget	Spend to Date	•	Forecast Spend	Variance	
	£000	£000	%	£000	£000	9
8 Place Based Investment Pr	ogramme					
Project Life Financials	780	0	0%	780	0	0%
Current Year Financials	780	0	0%	780	0	0%
Project Description		ment Funding to establish			Programme to ensure that communities.	t all place
Project Manager	Gillian McNama	ra/ Michael McGuinness				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Da	te 3 [,]	I-Mar-22	Forecast End D	ate	31-Mar-22
	- Provide the second second					
New Scottish Government fu	nding to benefit local co	mmunities. Project spend	subject to	RED decision a	t September IRED commit	tee.
Mitigating Action	nding to benefit local co	mmunities. Project spend	subject to	IRED decision a	t September IRED commit	tee.
Mitigating Action None required.	nding to benefit local co	mmunities. Project spend	subject to	IRED decision a	: September IRED commit	tee.
Mitigating Action None required. Anticipated Outcome	J	<i>,</i> , ,				tee.
Mitigating Action None required.	J	<i>,</i> , ,				tee.
Mitigating Action None required. Anticipated Outcome	nat advance Scottish Go	<i>,</i> , ,				tee.
Mitigating Action None required. Anticipated Outcome Place-based improvements th	nat advance Scottish Go	<i>,</i> , ,		hbourhoods and		tee. 0%
Mitigating Action None required. Anticipated Outcome Place-based improvements the second seco	nat advance Scottish Go	overnment's priorities of 2	, 0 min neiç	phbourhoods and	carbon zero.	
Mitigating Action None required. Anticipated Outcome Place-based improvements the Olydebank Can On The Car Project Life Financials	nat advance Scottish Go nal 747 747	overnment's priorities of 2	0 min neig 0% 0%	phbourhoods and	carbon zero.	0%
Mitigating Action None required. Anticipated Outcome Place-based improvements the Clydebank Can On The Car Project Life Financials Current Year Financials	nat advance Scottish Go nal 747 747 New activities ce	overnment's priorities of 2 0 0	0 min neig 0% 0%	phbourhoods and	carbon zero.	0%
Mitigating Action None required. Anticipated Outcome Place-based improvements the Place-based improvements the Project Life Financials Current Year Financials Project Description	nat advance Scottish Go nal 747 747 New activities ce	overnment's priorities of 2 0 0 entre in Clydebank Town	0 min neig 0% 0%	phbourhoods and	carbon zero.	0%
Mitigating Action None required. Anticipated Outcome Place-based improvements the Place-based improveme	nat advance Scottish Go nal 747 747 New activities of Gillian McNamar	overnment's priorities of 2 0 0 entre in Clydebank Town ra/ Michael McGuinness	0 min neig 0% 0% Centre.	phbourhoods and	carbon zero. 0 0	0%
Mitigating Action None required. Anticipated Outcome Place-based improvements th Place-based improvements th Clydebank Can On The Car Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	nat advance Scottish Go nal 747 747 New activities ce Gillian McNamar Peter Hessett Planned End Da	overnment's priorities of 2 0 0 entre in Clydebank Town ra/ Michael McGuinness	0 min neig 0% 0% Centre.	hbourhoods and 5 747 5 747	carbon zero. 0 0	09 09
Mitigating Action None required. Anticipated Outcome Place-based improvements th Place-based improvements th Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	nat advance Scottish Go nal 747 747 New activities ce Gillian McNama Peter Hessett Planned End Da ariance overnment, Regeneratio account for the majority o	overnment's priorities of 2 0 0 entre in Clydebank Town ra/ Michael McGuinness ite 3 n Capital Grant Fund (RC of spend, with some site of	0 min neig 0% 0% Centre. I-Mar-22 CGF) to cc costs prior	hbourhoods and 747 747 Forecast End D onstruct an activiti to that. Full capi	carbon zero. 0 0 ate es centre in Clydebank. C tal grant spend expected to	0% 0% 30-Jun-23 onstruction
Mitigating Action None required. Anticipated Outcome Place-based improvements the Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for V New funding from Scottish G expected from quarter 4 will a with a contribution from the reason	nat advance Scottish Go nal 747 747 New activities ce Gillian McNama Peter Hessett Planned End Da ariance overnment, Regeneratio account for the majority o	overnment's priorities of 2 0 0 entre in Clydebank Town ra/ Michael McGuinness ite 3 n Capital Grant Fund (RC of spend, with some site of	0 min neig 0% 0% Centre. I-Mar-22 CGF) to cc costs prior	hbourhoods and 747 747 Forecast End D onstruct an activiti to that. Full capi	carbon zero. 0 0 ate es centre in Clydebank. C tal grant spend expected to	0% 0% 30-Jun-23 onstruction
Mitigating Action None required. Anticipated Outcome Place-based improvements the Place-based improvements the Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Vent New funding from Scottish Generated from quarter 4 will a with a contribution from the real Mitigating Action	nat advance Scottish Go nal 747 747 New activities ce Gillian McNama Peter Hessett Planned End Da ariance overnment, Regeneratio account for the majority o	overnment's priorities of 2 0 0 entre in Clydebank Town ra/ Michael McGuinness ite 3 n Capital Grant Fund (RC of spend, with some site of	0 min neig 0% 0% Centre. I-Mar-22 CGF) to cc costs prior	hbourhoods and 747 747 Forecast End D onstruct an activiti to that. Full capi	carbon zero. 0 0 ate es centre in Clydebank. C tal grant spend expected to	0% 0% 30-Jun-23 onstruction
Mitigating Action None required. Anticipated Outcome Place-based improvements the Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for V New funding from Scottish G expected from quarter 4 will a with a contribution from the reason	nat advance Scottish Go nal 747 747 New activities ce Gillian McNama Peter Hessett Planned End Da ariance overnment, Regeneratio account for the majority o	overnment's priorities of 2 0 0 entre in Clydebank Town ra/ Michael McGuinness ite 3 n Capital Grant Fund (RC of spend, with some site of	0 min neig 0% 0% Centre. I-Mar-22 CGF) to cc costs prior	hbourhoods and 747 747 Forecast End D onstruct an activiti to that. Full capi	carbon zero. 0 0 ate es centre in Clydebank. C tal grant spend expected to	09 09 30-Jun-23 onstruction

PERIOD END DATE				31 July	2021	
PERIOD				4		
			Project	Life Financials		
Budget Details	Budget	Spend to Da	ate	Forecast Spend	Variance	
	£000	£000	%	• £000	£000	
Exxon City Deal						
Project Life Financials	34,050	2,452	7%	,	0	0
Current Year Financials	611	216	35%		0	0
Project Description	As part of the City De included.	eal project the WD	C Exxon site	e at Bowling regeneration	with alternative A82 rou	ite
Project Manager	Robin Abram/ Craig	Jardine				
Chief Officer	Peter Hessett					
Project Lifecycle	Planned End Date		31-Mar-27	Forecast End Date	31-	-Mar-27
Main Issues / Reason for Var	riance					
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction progra progressing their remediation v	nission in principle (PPIP) a al Health their remediation sess the ongoing remediati mmes, to ensure the two p	strategy. Technica on strategy and site	n approved l I reviews are activity and	by WDC planning depart being carried between \ d WDC and Exxon are no	ment. Exxon has agreed WDC consultant Stantec ow working together on t	with and heir
Concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction progra progressing their remediation v Mitigating Action None required. Anticipated Outcome	nission in principle (PPIP) a al Health their remediation sess the ongoing remediati mmes, to ensure the two p	application has bee strategy. Technica on strategy and site	n approved l I reviews are activity and	by WDC planning depart being carried between \ d WDC and Exxon are no	ment. Exxon has agreed WDC consultant Stantec ow working together on t	with and heir
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction program progressing their remediation v Mitigating Action None required.	nission in principle (PPIP) a al Health their remediation sess the ongoing remediati mmes, to ensure the two p works which are ongoing.	application has bee strategy. Technica on strategy and sit hases of works can	n approved l I reviews are activity and	by WDC planning depart being carried between \ d WDC and Exxon are no	ment. Exxon has agreed WDC consultant Stantec ow working together on t	with and heir
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction progras progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time	nission in principle (PPIP) a al Health their remediation sess the ongoing remediati mmes, to ensure the two p works which are ongoing.	application has bee strategy. Technica on strategy and sit hases of works can	n approved l I reviews are activity and	by WDC planning depart being carried between \ d WDC and Exxon are no	ment. Exxon has agreed WDC consultant Stantec ow working together on t	with and heir
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction progras progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade	nission in principle (PPIP) a al Health their remediation sess the ongoing remediation mmes, to ensure the two p works which are ongoing. and within the increased b	application has bee strategy. Technica on strategy and sit hases of works can udget.	n approved reviews are e activity and n go ahead u	by WDC planning depart being carried between d WDC and Exxon are no inimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently	with and heir
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction program progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time	nission in principle (PPIP) a al Health their remediation sess the ongoing remediati mmes, to ensure the two p works which are ongoing.	application has bee strategy. Technica on strategy and sit hases of works can	n approved l I reviews are activity and	by WDC planning depart be being carried between N d WDC and Exxon are no inimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on t	with and heir
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction progras progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mmes, to ensure the two p works which are ongoing. and within the increased b 15	application has bee strategy. Technica on strategy and sit hases of works can udget. 0 0	n approved I I reviews are e activity and n go ahead u 0% 0%	by WDC planning depart being carried between V d WDC and Exxon are no inimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently	with and heir
concluded. The planning perm SEPA and WDC-Environments Exxon consultants WSP to ass respective construction progras progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mmes, to ensure the two p works which are ongoing. and within the increased b 15 15 To improve Housing	application has bee strategy. Technica on strategy and sit hases of works can udget. 0 0	n approved I I reviews are e activity and n go ahead u 0% 0%	by WDC planning depart being carried between V d WDC and Exxon are no inimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0	with and heir , , , , , , , , , , , , , , , , , , ,
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction progras progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mmes, to ensure the two p works which are ongoing. and within the increased by 15 15 To improve Housing Information.	application has bee strategy. Technica on strategy and sit hases of works can udget. 0 0	n approved I I reviews are e activity and n go ahead u 0% 0%	by WDC planning depart being carried between V d WDC and Exxon are no inimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0	with and heir ,
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction prograp progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description Project Manager	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mmes, to ensure the two p works which are ongoing. and within the increased by 15 15 To improve Housing Information. Stephen Daly	application has bee strategy. Technica on strategy and sit hases of works can udget. 0 0	n approved l I reviews are e activity and n go ahead u go ahead u 0% 0% platform for	by WDC planning depart being carried between V d WDC and Exxon are no inimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0 0 g improved Management	with and heir ,
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction prograp progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mmes, to ensure the two p works which are ongoing. 15 15 To improve Housing Information. Stephen Daly Malcolm Bennie Planned End Date	application has bee strategy. Technica on strategy and sit hases of works can udget. 0 0	n approved l I reviews are e activity and n go ahead u go ahead u 0% 0% platform for	by WDC planning depart being carried between V d WDC and Exxon are no unimpeded by the other.	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0 0 g improved Management	with and heir
concluded. The planning perm SEPA and WDC-Environmenta Exxon consultants WSP to ass respective construction prograp progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mes, to ensure the two p works which are ongoing. 15 15 To improve Housing Information. Stephen Daly Malcolm Bennie Planned End Date riance m 2021/22. Works were so by both ICT and Citizen Se	application has bee strategy. Technica on strategy and sit hases of works car udget. 0 0 Repairs telephone coped with ICT in p rvices. Project pro	n approved I I reviews are e activity and n go ahead u 0% 0% platform for 31-Mar-22 previous yea gressing in 2	by WDC planning depart being carried between V d WDC and Exxon are no unimpeded by the other. 5 15 5 15 incoming calls, providing Forecast End Date r but delayed due to COV	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0 0 g improved Management 31: VID-19 lockdown and prid	with and heir / / (0 () -Mar-22
concluded. The planning perm SEPA and WDC-Environments Exxon consultants WSP to ass respective construction progra progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Var Project has been rephased from of support for critical services b upgrades which commenced J	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mes, to ensure the two p works which are ongoing. 15 15 To improve Housing Information. Stephen Daly Malcolm Bennie Planned End Date riance m 2021/22. Works were so by both ICT and Citizen Se	application has bee strategy. Technica on strategy and sit hases of works car udget. 0 0 Repairs telephone coped with ICT in p rvices. Project pro	n approved I I reviews are e activity and n go ahead u 0% 0% platform for 31-Mar-22 previous yea gressing in 2	by WDC planning depart being carried between V d WDC and Exxon are no unimpeded by the other. 5 15 5 15 incoming calls, providing Forecast End Date r but delayed due to COV	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0 0 g improved Management 31: VID-19 lockdown and prid	with and heir / / / / / / / / / / / / / / / / / / /
concluded. The planning perm SEPA and WDC-Environments Exxon consultants WSP to ass respective construction progras progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Van Project has been rephased froi of support for critical services to upgrades which commenced J Mitigating Action	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mes, to ensure the two p works which are ongoing. 15 15 To improve Housing Information. Stephen Daly Malcolm Bennie Planned End Date riance m 2021/22. Works were so by both ICT and Citizen Se	application has bee strategy. Technica on strategy and sit hases of works car udget. 0 0 Repairs telephone coped with ICT in p rvices. Project pro	n approved I I reviews are e activity and n go ahead u 0% 0% platform for 31-Mar-22 previous yea gressing in 2	by WDC planning depart being carried between V d WDC and Exxon are no unimpeded by the other. 5 15 5 15 incoming calls, providing Forecast End Date r but delayed due to COV	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0 0 g improved Management 31: VID-19 lockdown and prid	with and heir / / / / / / / / / / / / / / / / / / /
concluded. The planning perm SEPA and WDC-Environments Exxon consultants WSP to ass respective construction progra progressing their remediation v Mitigating Action None required. Anticipated Outcome Delivery of the project on time Telephone System Upgrade Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Var Project has been rephased from of support for critical services b upgrades which commenced J	hission in principle (PPIP) a al Health their remediation sess the ongoing remediation mes, to ensure the two p works which are ongoing. 15 15 To improve Housing Information. Stephen Daly Malcolm Bennie Planned End Date riance m 2021/22. Works were so by both ICT and Citizen Se	application has bee strategy. Technica on strategy and sit hases of works car udget. 0 0 Repairs telephone coped with ICT in p rvices. Project pro	n approved I I reviews are e activity and n go ahead u 0% 0% platform for 31-Mar-22 previous yea gressing in 2	by WDC planning depart being carried between V d WDC and Exxon are no unimpeded by the other. 5 15 5 15 incoming calls, providing Forecast End Date r but delayed due to COV	ment. Exxon has agreed WDC consultant Stantec ow working together on ti Exxon are independently 0 0 g improved Management 31: VID-19 lockdown and prid	with and heir / / / / / / / / / / / / / / / / / / /

	PERIOD END DATE				31	July 2021	
	PERIOD				4		
				Project L	ife Financials		
	Budget Details	Budget	Spend to Dat	e	Forecast Spend	Variance	
		£000	£000	%	£000	£000	%
22	Transformation of Infrastructure						
22	Project Life Financials Current Year Financials	421 278	uns 143 0	34% 0%	421 278	0 0	0% 0%
	Project Description	To improve perform	ance and efficiency of	of Council's I	Libraries and Cul	tural Services.	
	Project Manager	David Main					
	Chief Officer	Malcolm Bennie					
	Project Lifecycle	Planned End Date	3	81-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Varianc						
	Contract has now been awarded thr this is complete, Officers will be eng						
		aging with the succe			cha. Tan baaget		<i>LL</i> .
	Mitigating Action None required at this time.						
	Anticipated Outcome						
	Project will be delivered within budg	et.					
22	Civia Llaart Warka – Dafurkiakmaa	et of Chudohoude Tou					
23	Civic Heart Works - Refurbishmen Project Life Financials	3,341	ип нап 3,331	100%	3,341	0	0%
	Current Year Financials	9	0	0%	9	0	0%
	Project Description	Refurbishment of C	lydebank Town Hall.				
	Project Manager	Michelle Lynn/Ama	nda Graham				
	Chief Officer	Angela Wilson					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date	3	31-Mar-22	Forecast End Da	ate	31-May-21
	Works complete.						
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project will be delivered within budg	et.					
24	Glencairn House						
	Project Life Financials	5,050	0	0%	5,050	0	0%
	Current Year Financials	110	0	0%	110	0	0%
	Project Description	Re-development of	Glencairn House in L	Jumbarton F	high St to a purpo	ose built library and museu	m.
	Project Manager	Michelle Lynn/ Sara	h Christie				
	Chief Officer	Malcolm Bennie					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date	3	31-Mar-24	Forecast End Da	ate	31-Mar-24
	The Business Case for the Glencair received approval to proceed with th August. Majority match funding for Heritage Fund (NLHF) will recomme	n House project was ne project. Architects the project is now for	s have been appointe	ed and progr	ess for initial dev	elopment stage should be	complete end
	Mitigating Action						
	None required.						
	Anticipated Outcome Re-development of Glencairn House	e in Dumbarton High	St to a purpose built	library and	museum, within h	oudget albeit later than orio	inally
	anticipated.			,	· · · · · · · · · · · · · · · · · · ·	Jan and an and an ang	,,

	PERIOD END DATE				31	July 2021	
	PERIOD				4		
		I		Desist			
				Project	Life Financials		
	Budget Details	Budget	Spend to I	Date	Forecast Spend	Variance	
		£000	£000	%	• £000	£000	%
25	Alexandria Community Centre Sp Project Life Financials	orts Hall re-floo	ring 0	0%	40	0	0%
	Current Year Financials	40	0	0%		0	0%
	Project Description	Alexandria Com	munity Centre Sports	Hall re-floorin	g		
	Project Manager	John Anderson					
	Chief Officer	John Anderson					
	Project Lifecycle	Planned End Da	te	31-Mar-22	Forecast End Da	ate	28-Feb-22
	Main Issues / Reason for Variance		andria Community Co	entro Coorto L	lall waa baing utili		contro co
	This project was rephased from 202 works were unable to be carried out 2022.						
	2022. Mitigating Action						
	None required.						
	Anticipated Outcome						
	New floor fitted in Alexandria Comm	unity Sports Hall.					
26	Office Rationalisation	00.054	00.054	1000	00.054		
	Project Life Financials Current Year Financials	22,051 0	22,054 3	100% 0%	,	3	0% 0%
	Project Description	•	e rationalisation progra		5 5	5	070
	· ·	Sharon Jump/ C					
	Project Manager	-	raig Jaruine				
	Chief Officer	Angela Wilson Planned End Da	to.	04 Max 00	Forecast End Da	***	24 14-* 20
	Project Lifecycle Main Issues / Reason for Variance		le	31-Mar-20	Forecast End Da	ale	31-Mar-20
	New Dumbarton Office has been op	ened to staff from					paid in
	2020/21 however retention has now	been paid in Apr	il 2021. Forecast ove	erspend is due	e to unforeseen ad	ditional charges.	
	Mitigating Action						
	None available. Anticipated Outcome						
	Project delivered at a higher cost that	an budgeted.					
27	Depot Rationalisation						
	Project Life Financials	8,535	119	1%		0	0%
	Current Year Financials	160 Depot Potionalia	0	0%	5 160	0	0%
	Project Description Project Manager	Depot Rationalis Sharon Jump/ C					
	Chief Officer	Angela Wilson	Jaig Jardine				
	Project Lifecycle	Planned End Da	te	31-Mar-25	Forecast End Da	ate	31-Mar-25
	Main Issues / Reason for Variance	e					
	Given potential implications around position to complete the DRP Busine						
	and other pressing priorities this ha					,	
	Mitigating Action						
	None available.						
	Anticipated Outcome						
	Project business case will be brough	nt back to project	board and Council				
			Soara ana Oounoll.				

	PERIOD END DATE					1 July 2021	
	PERIOD END DATE				3		
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to	Date	Forecast Spend	Variance	
		£000	£00) (% £000	£000	%
28	Clydebank Community Sports Hu	ıb					
	Project Life Financials	3,865	3,85			0	0%
	Current Year Financials	8) 04	% 8	(0)	0%
	Project Description		mmunity and sport h	iub.			
	Project Manager	Lesley Woolfries	/ Craig Jardine				
	Chief Officer	Angela Wilson Planned End Da	to	21 Mar 22	Actual End Date		26 Oct 18
	Project Lifecycle Main Issues / Reason for Varianc		lie	3 1-IVIAI-22	Actual Enu Date		26-Oct-18
		-					
	The facility has been operational sin		•				
	Officers have completed defect rect quotes received to rectify the bund of			•	•	o .	
	WDC. Final professional fees have						
	account and address their claim for				,		
	requesting payment of the withheld	retention money,	which is disputed by	Officers. The	£0.008m budget	allocation for this financial	year 2021/22
	will be reviewed as part of the final s	stages to agree th	ne final account.				
	Mitigating Action						
	Statement of Final Account shall be	agreed to bring r	vroiect expenditure t	o a conclusion			
		agreed to bring p					
	Anticipated Outcome	O-t-h 0040	, ,				
	New facility has been operational sin).				
29	Building Upgrades and H&S - life	cvcle & reactive	building upgrades	;			
	Project Life Financials	1,211	31		% 1,211	0	0%
	Current Year Financials	1,211	31	1 269		0	0%
	Project Description	Lifecycle and rea	active building upgra	ides.			
	Project Manager	Michelle Lynn/ (Craig Jardine				
	Chief Officer	Angela Wilson					
	Project Lifecycle	Planned End Da	te	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance	e					
	Planned works progressing with full	budget spend an	ticipated in 2021/22				
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome						
	Full budget spend anticipated.						
	·						
30	New Sports Changing Facility at		•		450	0	00/
	Project Life Financials Current Year Financials	150	1			0	0%
	Current fear Financiais	134) 04		(6)	-4%
	Project Description	New Sports Cha	inging Facility at Lus	set Glen in Ol	d Kilpatrick		
	Project Manager	Michelle Lynn/ C	raig Jardine				
	Chief Officer	Angela Wilson					
	Project Lifecycle	Planned End Da	te	31-Mar-21	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Varianc	e					
	Project had been delayed due to a r October 2021 with works to be com						to be onsite
	Mitigating Action						
	None Required.						
	Anticipated Outcome						
	To deliver new sports changing faci	lity.					

				31	July 2021	
PERIOD				4		
	Project Life Financials					
Budget Details	Budget	Spend to [Date	Forecast Spend	Variance	
	£000	£000	0	% £000	£000	
Holm Doub & Volcan Athletic FC						
Holm Park & Yoker Athletic FC	750	664	0.00	6 750	0	
Project Life Financials Current Year Financials	86	004	88% 0%		(0)	
Project Description	Develop a new 30	G pitch to act as a ho	ome venue fo	r Clydebank FC w	th extensive community ac	cess.
Project Manager	Michelle Lynn/ Cra	aig Jardine				
Chief Officer	Angela Wilson					
Project Lifecycle	Planned End Date	9	31-Mar-22	Forecast End Da	ate	31-Mar-
Main Issues / Reason for Variand	e					
restrictions contractors unable to b experienced within the supply chair complete by 31 March 2022.						
Mitigating Action None Required. Anticipated Outcome						
Project delivered on budget.						
Dunch and of 2 Walfana Units						
Purchase of 3 Welfare Units Project Life Financials	78	0	0%		0	
Project Life Financials Current Year Financials	78	0	0%	6 78	0	to-save
Project Life Financials	78	0	0%	6 78		to-save
Project Life Financials Current Year Financials	78 At Council meeting	0	0%	6 78	0	to-save
Project Life Financials Current Year Financials Project Description	78 At Council meeting proposal.	0	0%	6 78	0	to-save
Project Life Financials Current Year Financials Project Description Project Manager	78 At Council meeting proposal. Martin Feeney	0 g on 30th August 20	0% 17 it was agr	6 78	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	to-save 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varianc	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varianc No issues identified. Budget spend	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required.	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varianc No issues identified. Budget spend Mitigating Action	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget.	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce d anticipated.	0 g on 30th August 20	0% 17 it was agr	6 78 eed to purchase 3	0 Welfare Units as a spend-t	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sen	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date d anticipated.	0 g on 30th August 20	09 017 it was agr 31-Mar-22	6 78 eed to purchase 3 Forecast End Da	0 Welfare Units as a spend-t ate	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sen Project Life Financials	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date d anticipated.	0 g on 30th August 20 e	09 017 it was agr 31-Mar-22	6 78 eed to purchase 3 Forecast End Da	0 Welfare Units as a spend-t ate	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sen Project Life Financials Current Year Financials	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date d anticipated.	0 g on 30th August 20 e	09 017 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da	0 Welfare Units as a spend-t ate	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sei Project Life Financials Current Year Financials Project Description	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date te d anticipated. Trvices) 45 45 Elevated Platform	0 g on 30th August 20 e	09 017 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da	0 Welfare Units as a spend-t ate	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sei Project Life Financials Current Year Financials Project Description Project Manager	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date ce d anticipated.	0 g on 30th August 20 e	09 017 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da	0 Welfare Units as a spend-t ate	
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sen Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date te anticipated. Trvices) 45 45 Elevated Platform Martin Feeney Angela Wilson	0 g on 30th August 20 e s (Building Services	09 117 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da 6 45 6 45	0 Welfare Units as a spend-t ate	31-Mar
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sei Project Life Financials Current Year Financials Project Description Project Manager	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date anticipated. vices) 45 45 Elevated Platform Martin Feeney Angela Wilson Planned End Date	0 g on 30th August 20 e s (Building Services	09 117 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da	0 Welfare Units as a spend-t ate	31-Mar
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sei Project Life Financials Current Year Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variand	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date te d anticipated.	0 g on 30th August 20 e s (Building Services	09 117 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da 6 45 6 45	0 Welfare Units as a spend-t ate	31-Mar
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varian No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Set Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varian No issues identified. Budget spend	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date te d anticipated.	0 g on 30th August 20 e s (Building Services	09 117 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da 6 45 6 45	0 Welfare Units as a spend-t ate	31-Mar
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variano No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Sen Project Life Financials Current Year Financials Project Description Project Life Officer Project Lifecycle Main Issues / Reason for Variano No issues identified. Budget spend No issues identified. Budget spend	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date te d anticipated.	0 g on 30th August 20 e s (Building Services	09 117 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da 6 45 6 45	0 Welfare Units as a spend-t ate	31-Mar
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varian No issues identified. Budget spend Mitigating Action None Required. Anticipated Outcome Project delivered within budget. Elevated Platforms (Building Set Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varian No issues identified. Budget spend	78 At Council meeting proposal. Martin Feeney Angela Wilson Planned End Date te d anticipated.	0 g on 30th August 20 e s (Building Services	09 117 it was agr 31-Mar-22 09 09	6 78 eed to purchase 3 Forecast End Da 6 45 6 45	0 Welfare Units as a spend-t ate	

				31 July 20	021
PERIOD			Ľ	4	
			Project Lif	e Financials	
Budget Details	Budget	Spend to Dat	e	Forecast Spend	Variance
	£000	£000	%	£000	£000
Invest in "Your Community Init		700	070/	010	0
Project Life Financials Current Year Financials	912 41	793 12	87% 28%	912 41	0 0
Project Description	service delivery in re empowering WD citiz	sponse to communit	y need. This their own con	is complimented by con munities (leading to les	ed to achieve coordinated nmunity capacity building, ss reliance on council). Also capacity in communities.
Designed Managemen					
Project Manager Chief Officer	Elaine Troup Peter Barry				
Project Lifecycle	Planned End Date	3	1-Mar-23 F	orecast End Date	31-Mar-
Main Issues / Reason for Varia					
The Improvement Fund is curren evaluation of approved projects ti spend anticipated. Mitigating Action					
None required at this time. Anticipated Outcome Full spend is anticipated on this y					
Integrated Housing Manageme		10	110/	110	0
Integrated Housing Manageme Project Life Financials Current Year Financials	ent System 110 23	12 4	11% 19%	110 23	0 0
Project Life Financials	110	4	11% 19%	110 23	
Project Life Financials Current Year Financials	110 23	4			
Project Life Financials Current Year Financials Project Description	110 23 Development of IHM	4			
Project Life Financials Current Year Financials Project Description Project Manager	110 23 Development of IHM Graham Watters	4 S system.	19%		
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time.	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time.	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince	4 S system.	19% 1-Mar-30 F	23 Forecast End Date	0
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince sing, with budget spend a	4 S system. 3 Inticipated to be incu	19% 1-Mar-30 F urred in 2021/ 0%	23 Forecast End Date 22.	0 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Dennystoun Forge Site Improv	110 23 Development of IHM: Graham Watters Peter Barry Planned End Date ing, with budget spend a	4 S system. 3 Inticipated to be incu	19% 1-Mar-30 F Irred in 2021/	23 Forecast End Date 22.	0 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials	110 23 Development of IHM Graham Watters Peter Barry Planned End Date Ince sing, with budget spend a	4 S system. 3 Inticipated to be incu 0 0	19% 1-Mar-30 F urred in 2021/ 0%	23 Forecast End Date 22.	0 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Development of IHMS system. Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials Current Year Financials	110 23 Development of IHM Graham Watters Peter Barry Planned End Date ing, with budget spend a sing, with budget spend a	4 S system. 3 Inticipated to be incu 0 0	19% 1-Mar-30 F urred in 2021/ 0%	23 Forecast End Date 22.	0 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials Current Year Financials Project Description	110 23 Development of IHM: Graham Watters Peter Barry Planned End Date ince sing, with budget spend a sing, with budget spend a rements 225 25 Dennystoun Forge S	4 S system. 3 Inticipated to be incu 0 0	19% 1-Mar-30 F urred in 2021/ 0%	23 Forecast End Date 22.	0 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	110 23 Development of IHM: Graham Watters Peter Barry Planned End Date ince sing, with budget spend a sing, with budget spend a 25 Dennystoun Forge S John Kerr Peter Barry Planned End Date	4 S system. 3 Inticipated to be incu 0 0 0 ite Improvements	19% 1-Mar-30 F urred in 2021/ 0% 0%	23 Forecast End Date 22.	0 31-Mar-
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	110 23 Development of IHM: Graham Watters Peter Barry Planned End Date ince sing, with budget spend a sing, with budget spend a 25 Dennystoun Forge S John Kerr Peter Barry Planned End Date ince o COVID-19 restrictions, I	4 S system. a Inticipated to be incu 0 0 0 ite Improvements 3 however as these a	19% 1-Mar-30 F urred in 2021/ 0% 0% 1-Mar-30 F re easing Offi	23 Forecast End Date 22. 225 25 Forecast End Date cers have now carried of	0 31-Mar- 0 0 31-Mar- out a consultative exercise a
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Development of system progress Mitigating Action None required at this time. Anticipated Outcome Development of IHMS system. Development of IHMS system. Development of IHMS system. Dennystoun Forge Site Improv Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Varia Project was initially stalled due to initiated a site inspection to devel	110 23 Development of IHM: Graham Watters Peter Barry Planned End Date ince sing, with budget spend a sing, with budget spend a 25 Dennystoun Forge S John Kerr Peter Barry Planned End Date ince O COVID-19 restrictions, I lop the work programme	4 S system. 3 Inticipated to be incu 0 0 0 ite Improvements 3 however as these an for 2021/22, and pro	19% 1-Mar-30 F arred in 2021/ 0% 0% 1-Mar-30 F are easing Offi pyided there a	23 Forecast End Date 22. 225 25 Forecast End Date cers have now carried of are no further pandemic	0 31-Mar- 0 0 31-Mar- cut a consultative exercise a c impacts it is expect works

	PERIOD END DATE				31 、	July 2021	
	PERIOD				4		
		1		Project	Life Financials		
	Budget Details	Budget	Spend to D		Forecast Spend	Variance	
		£000	£000	%	5 £000	£000	%
~7							
37	Public non-adopted paths and ro Project Life Financials Current Year Financials	ads 489 489	202 202	41% 41%		0 0	0% 0%
	Project Description	Upgrades to drainage cemeteries and civic s		nhance the lif	espan of paths and	d roads within facilities in	public parks,
	Project Manager	lan Bain					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Date	е	31-Mar-22
	Main Issues / Reason for Varianc		in our Porke	Comotorioo		E	-tod in
	Projects are currently being develop 2021/22.	Ded to deliver better au	Cess In Our Paiks	, Cemetenes	and open spaces.	Full budget spend annop	atea in
	Mitigating Action None required at this time. Anticipated Outcome						
	Better access with parks, cemeterie	es and open spaces.					
38	Community Sports Fund						
	Project Life Financials Current Year Financials	472 66	406 0	86% 0%		0 0	0% 0%
	Project Description	Match funding of up to	o 75% for local sp	ports clubs to	develop business of	cases to improve facilities	
	Project Manager	lan Bain					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date		31-Mar-22	Forecast End Date	e	31-Mar-22
	Spend on this budget is dependant delayed but it is hopeful spend will b	on community sports g			ng projects. COVID-	-19 has resulted in this pr	ocess being
	Mitigating Action	t downloamont					
	Work with groups to support project Anticipated Outcome	t development.					
	New community sports facilities.						
39	Environmental Improvement Fun	id					
	Project Life Financials Current Year Financials	1,726 23	1,704 10	99% 43%	23	0 0	0% 0%
	Project Description	This fund has been cr Dunbartonshire.	eated to deliver e	environmenta	l improvement proje	ects for communities throu	ughout West
	Project Manager	Ian Bain					
	Chief Officer Project Lifecycle Main Issues / Reason for Varianc	Gail MacFarlane Planned End Date :e		31-Mar-22	Forecast End Date	е	31-Mar-22
	Remaining budget rephased from 2 action plans. Full budget spend and		n tree planting in :	2021/22 in lin	e with the Councils	Climate Change and Bio	diversity
	Mitigating Action None required at this time. Anticipated Outcome						
	Improvements to the environment o	of West Dunbartonshire	·				

	PERIOD END DATE				31 J	uly 2021	
	PERIOD			I	4		
				Project L	ife Financials		
	Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
		£000	£000	%	£000	£000	%
40							
40	Kilmaronock Cemetery Extensior Project Life Financials	50	0	0%	50	0	0%
	Current Year Financials	50	0	0%	50	0	0%
	Project Description	Extension of existing	-			° °	0,0
	Project Manager	lan Bain	-				
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date	3	I-Mar-22	Forecast End Date		31-Mar-22
	Main Issues / Reason for Varianc	e					
	This budget will be used to develop				 Project scope ha 	s now been developed a	and will be
	tendered under the minor civils fram	nework. Budget spend	anticipated in 2021,	22.			
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Sustainable burial environment for l	ocal residents.					
41	Levengrove Park - Restoration &		4 4 9 9	000/			
	Project Life Financials Current Year Financials	4,148 102	4,122 77	99% 75%	4,148 102	0	0%
					102	0	0%
	Project Description	Restoration and Reg	eneration of Levengi	ove Park.			
	Project Manager	lan Bain					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date	3	I-Mar-22	Forecast End Date		31-Mar-22
	Project has been extended due to C		end in vear anticipate	h			
	Mitigating Action	Dudget spe	ind in year anticipat	<i>.</i>			
	None required at this time.						
	Anticipated Outcome						
	Restoration of Levengrove Park.						
	Residiation of Levengrove Park.						
42	Posties Park Sports Hub - New s	ports hub to include	Gym & running tra	ck			
	Project Life Financials	1,802	1,046	58%	1,802	0	0%
	Current Year Financials	1,401	646	46%	1,401	(0)	0%
						ng pavilion/Gym, new all-	
						ig, upgrade of existing flo	
	Project Description	1 0		0 1		ncil in February 2015 for	,
		anticipated match fur			et from the generic	sports facilities budget li	ine and
	Project Manager	lan Bain		ottarrai			
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date	3	I-Mar-22	Forecast End Date		31-Mar-22
	Main Issues / Reason for Varianc	e					
	Project start was delayed due to pla March 2022.	nning issues and CO	/ID-19 restrictions. V	/ork comm	enced January 202	1 with a proposed comp	letion date of
	Mitigating Action						
	None required.						
	Anticipated Outcome						
	New all weather running track and g	wmasium					
	i vow all weather fullining track allu g	ymnasium.					

	PERIOD END DATE				3	1 July 2021	
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to D	ate	Forecast Spend	Variance	
		£000	£000	%	6 £000	£000	%
43	Sports Facilities Upgrades - Argy						00/
	Project Life Financials Current Year Financials	220 20	208 8	94% 38%		0 (0)	0% 0%
	Project Description	Project is part of w		porting faciliti	ies and is depend	ent on match funding from	
	Project Manager	Ian Bain					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date		31-Mar-22	Actual End Date	2	03-Apr-21
	Project works complete. Retentions		22.				
	Mitigating Action None required at this time. Anticipated Outcome	·					
	New all weather tennis courts.						
44	Spaces for People]
	Project Life Financials Current Year Financials	740 648	278 186	38% 29%		(328) (328)	-44% -51%
	Project Description	Funding has been the COVID-19 pan		ans to assist	with social distan	cing measures required as	a result of
	Project Manager Chief Officer	Derek Barr Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date e		31-Jul-21	Forecast End D	ate	31-Jul-21
	The project was introduced through was provided for widening of footpa permission was granted to carry the now complete and the works at Cro- use £0.320m of this budget and app	ths to abide by socia grant forward into 2 sslet Road are almo	al distancing guideli 2021/22 on the conc st complete, howev	nes. The wor lition it was us er due to time	rks were not able sed by 31 July 20	to be completed in 2020/27 21. The works at Smollet I	1 and Fountain are
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	To provide people of West Dunbarte	onshire additional sp	bace to help adhere	to social dist	ancing guidelines	•	
45	Bus Rapid Deployment Fund						
	Project Life Financials	217	3	1%		0	0%
	Current Year Financials	214	0	0%		0	0%
	Project Description	the COVID-19 pan		ans to assist	with social distan	cing measures required as	a result of
	Project Manager Chief Officer	Derek Barr Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End D	ate	31-Mar-22
	Main Issues / Reason for Varianc	e					
	Project currently paused while optio at this time.	ns are investigated,	however it is hopef	ul project will	progress as the y	vear does with budget spen	d anticipated
	Mitigating Action None required at this time.						
	Anticipated Outcome						
	To improve journey times and reliab	ility of bus services.					

						July 2024	
	PERIOD END DATE				3	July 2021	
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to D	ate	Forecast Spend	Variance	
		£000	£000	%	£000	£000	%
46	Cycling, Walking and Safer Stree		007	440/			00/
	Project Life Financials Current Year Financials	692 692	287 287	41% 41%		(0) (0)	0% 0%
	ourient real rinancials					to introduce safer streets	
	Project Description	Dunbartonshire.	ced waiking route		calming schemes		Within West
	Project Manager	Derek Barr					
	Chief Officer	Gail MacFarlane Planned End Date		21 Mar 22	Forecast End Da		21 Mar 22
	Project Lifecycle Main Issues / Reason for Varianc			31-11101-22	Forecast End Da	ale	31-Mar-22
	Current year budget made up of £0 with the condition it was used by 30 resulting in full spend of the c/f figur and works at Bank Street were com currently being phased and is exper-) June 2021 and of this re. Works relating to th ppleted on time. Lightir	£0.303m of work ne slippage from 2 ng works at India	s have been 2020/21 inclu	able to be carried de Alexandria Ma	out in the time frame pern in Street and Bridge Stree	nitted, t, Alexandria
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	To improve connectivity & enhance	d Cycling routes within	West Dunbarton	shire.			
47	Footways/Cycle Path Upgrades						
	Project Life Financials	103	0	0%	103	0	0%
	Current Year Financials	103	0	0%		(0)	0%
	Project Description	Renewal and/or enha	ncement of failed	footpaths/cy	cle paths through	West Dunbartonshire.	
	Project Manager Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variand	e					
	Various link pathways to be improve	ed during this financial	year with this buc	lget. Full spe	end to be incurred	in 2021/22.	
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome To improve Footways in West Dunk	hartonshire					
	To improve Footnays in West Barn	cartonomio.					
48	Additional Pavement Improveme						
	Project Life Financials Current Year Financials	200 200	0 0	0% 0%		0 0	0% 0%
	Project Description	Extra funding to acce	lerate pavement i	maintenance	and improvement	s across West Dunbartons	shire.
	Project Manager	Derek Barr					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variand Works to Footways in Dumbarton E		early July 2021	and anticipat	ed completion lat	e August. Full budget spe	nd
	anticipated.						
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	To improve Footways in West Dunk	bartonshire.					

	PERIOD END DATE				3	31 July 2021	
	PERIOD				4	J	
		T		Project	Life Financials		
	Budget Details	Budget	Spend to D	Date	Forecast Spend	variance	
		£000	£000	%	% £000) £000	%
49	Auld Street Clydebank - Bond Project Life Financials	400	358	90%	6 400) 0	0%
	Project Life Financials Current Year Financials	400 42	358 0	90% 0%			0% 0%
	Project Description Project Manager		adworks associated w			X-7	
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End D	Jate	31-Mar-22
	Main Issues / Reason for Variance	e		-			-
	To complete works with this Road B	30nd funding in 202	21/22.				
	Mitigating Action None required at this time. Anticipated Outcome	- ,					
	To complete remaining civil works re	equired.					
50	Turnberry Homes - traffic calming	a/ management a	t Turnberry housing	a developme	nt off Castle Ro	ad	
	Project Life Financials	60	55	91%	60	0 0	0%
	Current Year Financials	7	2	23%			0%
	Project Description	•	asures to mitigate the	•		to introduce traffic calming a cessing the housing develop	
	Project Manager Chief Officer	Derek Barr Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End D	Jate	31-Mar-22
	Main Issues / Reason for Variance	e					01
	Consultation works for Speed Hump Mitigating Action	ps ongoing and wo	uld plan to utilise any	/ remaining m	onies on installati	ion.	
	None required at this time.						
	Anticipated Outcome						
	Traffic calming to be installed in Dur	mbarton East.					
51	Electrical Charging Points - Rapid	d Charge					
	Project Life Financials	220	199	91%			0%
	Current Year Financials	50	29	58%	6 50	0	0%
	Project Description	Funding has beer	n awarded from Trans	sport Scotlan	d for the Installati	ion of electrical charging poi	ints
	Project Manager	Derek Barr					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date	е	31-Mar-22	Forecast End D	ate	31-Mar-22
	Main Issues / Reason for Variance						
	Installation of Electric Vehicle Charg	ging's complete and	d awaiting electrical c	connections a	nd commissioning	g.	
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	To provide Electric Vehicle Charging	g points within We	st Dunbartonshire.				

	PERIOD END DATE			I	3'	1 July 2021	I
	PERIOD				4	l	
		T		Project	Life Financials		
	Budget Details	Budget	Spend to D	Jate	Forecast Spend	variance	
		£000	£000	%	6 £000	£000	%
			·				
52	Flood Risk Management						
52	Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle Main Issues / Reason for Variance	Raymond Walsh Gail MacFarlane Planned End Dat	28 f drainage infrastructur n/ Derek Barr e		6 963	0 Flood Risk Management Act	0% 0% t 2009. 31-Mar-22
	Projects being developed include Ri accelerate depending on potential w						may
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome Projects should be complete within the	hudaat					
	Projects should be complete within a	Judger.					I
53							
	Project Life Financials	93		0%			0%
	Current Year Financials Project Description	93 Essential renewa	0 al of failed drainage as	0% ssets to minim		(0) hin West Dunbartonshire.	0%
	Project Manager	Raymond Walsh	•	19010 10 1	156 1004 1.0		
	Chief Officer	Gail MacFarlane	e				
	Project Lifecycle	Planned End Dat	te	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance						
	Projects being developed with full bu	udget spend antic	ipated in 2021/22.				
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome Intention is to complete works within	n budget.					
54	River Leven Flood Prevention Scl	heme					
	Project Life Financials Current Year Financials	800 343	0	20% 0%			0% 0%
	Project Description	River Leven Flor	od Prevention Scheme	э.			
	Project Manager	Raymond Walsh Gail MacFarlane					
	Chief Officer Project Lifecycle	Planned End Dat		31-Mar-23	Forecast End Da	late	31-Mar-23
	Main Issues / Reason for Variance				T OFOCAUTE ENd 21		01 Mui 20
	Awaiting outcome of Scottish Gover		eliberations, however	Officers are h	nopeful full budge	et spend can be incurred.	
	Mitigating Action					·	
	None required at this time.						
	Anticipated Outcome						
	Project should be completed within the	budget.					

	PERIOD END DATE				31	July 2021	
	PERIOD					-	
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to Da	ate	Forecast Spend	Variance	
		£000	£000	%	• £000	£000	%
55	Strathclyde Partnership for Trans	port - Bus, cycling a	nd walking infra	structure im	provements & P	ark and Rides	
	Project Life Financials	880	0	0%		0	0%
	Current Year Financials Project Description	880 Strathclyde Partnerst	-	0% Bus cycling		o structure improvements.	0%
	Project Manager	Raymond Walsh		Dus, cycling		structure improvements.	
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance			0.1.110.1.22			01 mai 22
	Officers will continue Bus Infrastruct Congestion Measures works will inv A814 - site investigation works to co Network provision of a footway betw	olve installation of Sco mmence on the existi	oot and TLP (traffing geometry of Ki	c manageme bowie Road	ent technology to c with respect to Ra	optimise journey time). Kill ailway Bridge. Strathleven	oowie Rd
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Improve accessibility to Public Trans	sport and improve jour	mey time reliability				
56	Mandatory 20mph Residential co	mmunities					
	Project Life Financials Current Year Financials	500 120	11 0	2% 0%		0 0	0% 0%
	Project Description	Mandatory 20mph Re	esidential commun	ities.			
	Project Manager	Raymond Walsh					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date e		31-Mar-24	Forecast End Da	ate	31-Mar-24
	Awaiting Scottish Government record	mmendations.					
	Mitigating Action None required at this time. Anticipated Outcome						
	Project to be delivered within budge	t.					
57	Infrastructure - Roads Project Life Financials	2 800	442	11%	2 900	0	09/
	Current Year Financials	3,899 3,899	443 443	11%	,	0	0% 0%
	Project Description	Infrastructure - Road	S.		-,		
	Project Manager	Hugh Campbell					
	Chief Officer	Gail MacFarlane					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Date		31-Mar-22	Forecast End Da	ate	31-Mar-22
	Roads Operations and external Cor will be surfacing until mid-Nov weat			•••	ogramme in April	2021 with several projects	complete and
	Mitigating Action None required at this time. Anticipated Outcome Intention is to complete various surf	acing works for this by	Idget by March 20	22			

	PERIOD END DATE					31 July 2021	
	PERIOD				4	l	
	,			Project I	Life Financials		
	Budget Details	Budget	Spend to D	Date	Forecast Spend	variance	
	·	£000	£000	%	• £000	£000	%
-0		· · · · · · · free of ru					
58	Street lighting and associated ele Project Life Financials	ectrical infrastruc 86	cture 8	9%	86	6 0	0%
	Current Year Financials	86	8	9% 9%			0%
		WDC is responsi		nce of 18,000 s	street lighting colu	lumns and associated illumin	
	Project Manager	Hugh Campbell					
	Chief Officer	Gail MacFarlane	į.				
	Project Lifecycle	Planned End Dat	te	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance	-					
	There are ongoing Column Replace	ment works within	า West Dunbartonshir	e to ensure th	is budget is fully	spent by March 2022.	
	Mitigating Action None required at this time. Anticipated Outcome						
	Intention is to complete works within	ı budget.					
59	Depot Improvement Works						
	Project Life Financials	90	0	0%			0%
	Current Year Financials Project Description	90 Improvement of \	0 WDC Roads Depot	0%	90	0	0%
	Project Description Project Manager	Hugh Campbell	WDC Roads Depot.				
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Dat	te	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Main Issues / Reason for Variance		Denet It is anticipate	- Ludgot will I	- tully utilized by	M 0000	
	New budget in 2021/22 to improve E Mitigating Action	IM KOAU KUAUS L	Jepot. It is anticipate	d budget wiii t	Je TUIIY utiliseu oy		
	None required at this time.						
	Anticipated Outcome						
	Intention is to complete works within	ı budget.					
60	Gruggies Burn Flood Prevention						
	Project Life Financials	14,730	374	3%	,		0%
	Current Year Financials	572		0%		(0)	0%
	Project Description	Commission of G	Gruggies Flood Prever	ntion Scheme.	•		
	Project Manager	Sharron Worthing	-				
	Chief Officer	Gail MacFarlane		04.1104		. <i>.</i>	24 14 04
	Project Lifecycle Main Issues / Reason for Variance	Planned End Dat e	te	31-Mar-24	Forecast End Da	ate	31-Mar-24
	Report has been received mid-June year.	2021 outlining pr	oposed options. Proje	ect board to be	established with	ı a view to finalising plans t	his calendar
	Mitigating Action						
	None required at this time. Anticipated Outcome						
	Project should be completed within b	oudget.					

	PERIOD END DATE				31 、	July 2021	
	PERIOD				4		
	·			Project	Life Financials		
	Budget Details	Budget	Spend to Da		Forecast Spend	Variance	
		£000	£000	%	• £000	£000	%
61							
	Project Life Financials	2,325	992	43%	- ,	0	0%
	Current Year Financials Project Description	708 A813 Road Improvemen	0 nt Phase 1	0%	6 708	0	0%
	Project Description Project Manager	Sharron Worthington	il Plidoe 1.				
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Date	е	31-Mar-26
	Main Issues / Reason for Varianc			0			••••
	Plans now developed for carriagewa anticipated.	/ay widening & footway/Cy	/cleway constru	uction betwee	en Strathleven and I	Lions Gate. Budget spen	nd in year
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	To provide an improved A813.						
67	Anto Deed Improvement Phase (
62	A813 Road Improvement Phase 2 Project Life Financials	2,325	0	0%	6 2,325	0	0%
	Project Life Financials Current Year Financials	2,325	0	0% 0%	,	0	0% 0%
	Project Description	A813 Road Improvemen		070		~	070
	Project Manager	Sharron Worthington	AT 1000				
	Chief Officer	Gail MacFarlane					
	Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Date	е	31-Mar-26
	Main Issues / Reason for Varianc	ce in the second s					
	These works not due to commence	e until Phase 1 completed.					
	Mitigating Action						ļ
	None required at this time.						l
	Anticipated Outcome						l
	To provide an improved A813.						I
63	Clydebank Charrette, A814						
	Project Life Financials	4,300	2,350	55%	<i>4,300</i>	0	0%
	Current Year Financials	2,285	335	15%	6 2,285	(0)	0%
	Project Description	Clydebank Charrette, A8	314				
	Project Manager	Sharron Worthington					
	Chief Officer Project Lifecycle	Gail MacFarlane		Of Mar 22	Forecast End Date	-	04 Mar 00
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date		31-11/181-22	Forecast Enu Date	3	31-Mar-22
	Works progressing well project sho		~ 2022				
	Mitigating Action		, 2022.				
	None required at this time.						
	Anticipated Outcome						
		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · • • • • •	and the second (
	Project should be completed within	budget by spring 2022 er	ihancing the A/	314 through v	Slydebank.		

PERIOD END DATE				31 July 20)21	
PERIOD				4		
			Project Life	Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
A811 Lomond Bridge						
Project Life Financials Current Year Financials	4,152 723	3,846 417	93% 58%	4,152 723	0 (0)	0
	Upgrade of Lomond		3076	725	(0)	0
Project Description		Shuge.				
Project Manager	Cameron Muir					
Chief Officer	Gail MacFarlane					
Project Lifecycle	Planned End Date	31	-Mar-22 Act	tual End Date		31-May-21
Main Issues / Reason for Va						
Works to Lomomd Bridge wer	e completed May 2021.					
Mitigating Action						
None required. Anticipated Outcome						
To provide an improved Lomo	nd Bridgo					
Protective overcoating to 4	over bridges River Leven					
Project Life Financials	1,030	63	6%	1,030	0	(
Current Year Financials	442	15	3%	442	0	C
Project Description	To overcoat 4 bridge Cameron Muir	s over River Leven.				
Project Manager Chief Officer	Gail MacFarlane					
Project Lifecycle	Planned End Date	31	-Mar-25 For	recast End Date		31-Mar-25
Main Issues / Reason for Va	riance					
Works to Renton Footbridge h	ave commenced and shoul	d be completed withir	n budget by M	arch 2022.		
Mitigating Action						
None required at this time.						
Anticipated Outcome						
To upgrade bridges within We	st Dunbartonshire.					
Vehicle Replacement						
Project Life Financials	3,042	700	23%	3,042	0	0
Current Year Financials	3,042	700	23%	3,042	0	0
Project Description	Replacement of vehicles).	cles which have reac	hed end of pro	ogrammed lifespan (7	year heavy vehicle	s, 10 year
Project Manager	Kenny Lang					
Chief Officer	Gail MacFarlane					
Project Lifecycle Main Issues / Reason for Va	Planned End Date	31	-Mar-22 Fo	recast End Date		31-Mar-22
		~				
Vehicles are being ordered for	derivery in this financial yea	וג				
Mitigating Action						
None Required.						
None Required. Anticipated Outcome Replacement of fleet within bu						

PERIOD END DATE				31 July 20)21	
PERIOD				4		
			Project Life	e Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	U J
Purchase of gritters						
Project Life Financials Current Year Financials Project Description Project Manager	400 400 Purchase of gritters. Kenny Lang	0 0	0% 0%	400 400	0 0	09
Chief Officer Project Lifecycle Main Issues / Reason for V	Gail MacFarlane Planned End Date	31-1	Mar-22 Fo	precast End Date		31-Mar-22
Specification being finalised		ken				
Mitigating Action None Required. Anticipated Outcome Project delivered within budg						
B Waste Transfer Station Project Life Financials Current Year Financials	1,980 60	0 0	0% 0%	1,980 60	0 0	0% 0%
Project Description		ment and construction In be sorted and dispos				
Project Manager Chief Officer Project Lifecycle Main Issues / Reason for V				precast End Date		31-Mar-24
Project group set up and wor Mitigating Action None Required. Anticipated Outcome Project delivered within budg		Budget will be spent in	2021/22			
Replacement of compactor	rs at Dalmoak civic amenit	v site				
Project Life Financials Current Year Financials Project Description Project Manager Chief Officer	160 80	0 0 ompactors for the Cour	0% 0% ncil civic am	160 80 enity site at Dalmoak.	0 0	09 09
Project Lifecycle Main Issues / Reason for V	Planned End Date	31-	Mar-26 Fo	precast End Date		31-Mar-26
Compactors procurement co	ncluded.					
Mitigating Action None Required. Anticipated Outcome Project delivered within bude	get.					

	PERIOD END DATE				3′	1 July 2021	
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to	Date	Forecast Spend	Variance	
		£000	£000	%	•	£000	%
70	Digital Inclusion Project Life Financials Current Year Financials	376 331	264 219	70% 66%		0 0	0% 0%
	Project Description	Increase the ratio		vices for most	disadvantaged ch	nildren and families and su	pport for
	Project Manager	David Jones/ Juli					
	Chief Officer	Laura Mason	-				
	Project Lifecycle Main Issues / Reason for Variance	Planned End Dat e	e	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Project progressing and full budget	spend anticipated	in 2021/22.				
	Mitigating Action None required at this time. Anticipated Outcome						
	Increase the chromebook ratio for m	lost disadvantage	d children.				
71	Schools Estate Improvement Plar Project Life Financials	1 - next Phase - F 28,860	aifley Campus 42	0%	28,860	0	0%
	Current Year Financials	318	0 Sabaala Estata	0%	318	0	0%
	Project Description Project Manager	Improvement of Sharon Jump/ Cr					
	Chief Officer	Laura Mason					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Dat	e	31-Mar-26	Forecast End Da	ate	31-Mar-26
	The next phase of the Schools Esta been tasked with providing a funding made in October 2020 and WDC ha £18.416m on the 4 May 2021, this w the Council adhering to the funding of with the new Faifley Campus on the team and main contractor to proceed be presented to the September 2027 Mitigating Action None required at this time. Anticipated Outcome Delivery of the project will be on time	g submission to th as been successfu <i>i</i> ll be received as criteria). Site Op St Joseph's site d with Design Dev 1 Education Comr	e Scottish Governm ul in securing funding a revenue stream or tions Appraisal has t at Education Commi velopment for the ner nittee.	ent Learning E J, SFT confirm ver the 25 yea aken place an ttee 9th June 2	Estate Improvement ed the indicative for rs of the Scottish d Members appro 2021. The next p	nt Programme. The bid su funding allocation for this p Government financial supp ved the recommendation hase will see the appointm	bmission was roject at port (subject to to proceed ent of design
72	Free School Meals						
	Project Life Financials Current Year Financials	199 100	99 0	50% 0%		0	0% 0%
	Project Description	Provision of Capi	ital Funding from Sco	ottish Governn	nent to implement	free school meal initiative	
	Project Manager	Michelle Lynn/ Ci	raig Jardine				
	Chief Officer	Laura Mason					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Dat e	e	31-Mar-22	Forecast End Da	ate	31-Oct-21
	Works ongoing through summer 202 incurred in 2021/22.	21 recess, with an	y snagging issues to	be rectified d	uring October sch	ool break. Full budget spe	end will be
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome	manufa di Contra di					
	Project delivered on budget within a	mended timescale	es.				

	PERIOD END DATE				31	1 July 2021	
	PERIOD				4		
	r	τ		Project	Life Financials		
	Budget Details	Budget	Spend to		Forecast Spend	Variance	
		£000	£000	ر م	% £000	£000	%
73	······						
	Project Life Financials Current Year Financials	750 113	637 0			0 (0)	0% 0%
	Project Description		-			ion of Choices Programme.	
	Project Manager	Michelle Lynn/ Cr					
	Chief Officer	Laura Mason					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Date	.e	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Remaining budget to be used for rep Brexit. It is hopeful a further update			of these at the	e moment is unknc	own due to supplier issues	caused by
	Mitigating Action						
	None available at this time.						
	Anticipated Outcome Project delivered in budget.						
74	Schools Estate Refurbishment Pl	lan					
-	Project Life Financials	5,508	5,503		,	0	0%
	Current Year Financials	4 Completion of cor	0			(0)	0%
	Project Description	Condition C to Co	ondition B.	been carrieu u	out to identify works	s required to bring various	SChOOIS Trom
	Project Manager Chief Officer	Michelle Lynn/ Cr Laura Mason	aig Jardine				
	Project Lifecycle	Planned End Date	te	31-Mar-22	Forecast End Da	ate	30-Apr-21
	Main Issues / Reason for Varianc						
	Project Complete awaiting final rech	narges in relation to	o playground works.				
	Mitigating Action						
	None required. Anticipated Outcome						
	Project delivered on time and within	n budget					
75	Early Veero Early Learning and (
75	Early Years Early Learning and C Project Life Financials	8,717	9 6,939	9 80%	% 8,717	0	0%
	Current Year Financials	1,936	158			31	2%
	Project Description		nd childcare funding a nded ELCC to 1140 l			e Council to facilitate the ex	cpansion in
	Project Manager	Michelle Lynn/ Cr	raig Jardine				
	Chief Officer	Laura Mason					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date	.e	31-Mar-22	Forecast End Da	ate	31-Mar-22
	Works progressing and budget sper	nd anticipated in 20	.021/22.				
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome	"	in the Fork Vor		•		
	The project will be completed to del	liver the requiremer	ints of the Early Yea	irs expansion p	ans.		

	PERIOD END DATE				31 July 2	2021	
					· · ·		
	PERIOD				4		
				Project	Life Financials		
	Budget Details	Budget	Spend to D	ate	Forecast Spend	Variance	
		£000	£000	%	6 £000	£000	%
76	Dalmonach CE Centre						
	Project Life Financials Current Year Financials	1,150 49	1,118 17	97% 35%	,	0 (0)	0% 0%
	Project Description				pace for early years prov		078
	Project Manager	Michelle Lynn/ (•				
	Chief Officer	Angela Wilson	0				
	Project Lifecycle	Planned End Da	te	31-Mar-22	Forecast End Date		30-Apr-22
	Main Issues / Reason for Variance						
	Project complete - final account to b	e agreed.					
	Mitigating Action None required.						
	Anticipated Outcome						
	To create new community facilities v	vith additional spa	ace for early years pro	visions.			
77	Aids & Adaptations - Special Need	•					
	Project Life Financials	1,113	410	37%	,	0	0%
	Current Year Financials	1,113 Reactive budget	to provide adaptation	37% and oquipm	- , -	0	0%
	Project Description	-		s and equiph	lent for HOCF clients.		
	Project Manager	Julie Slavin					
	Chief Officer	Beth Culshaw Planned End Da	to.	04 Mar 00	Forecast End Date		24 Mar 22
	Project Lifecycle Main Issues / Reason for Variance		lie	31-Iviar-22	Forecast End Date		31-Mar-22
	Reallocation of expenditure currently		-ISCP Revenue Aids &	Adaptations	s budaet.		
	Mitigating Action	,g					
	None required. Anticipated Outcome						
	Provision of adaptations and equipm	nent to HSCP clie	ents as anticipated				
	i toriotori of adaptatione and equipri						
78	Replace Elderly Care Homes and	Day Care Centre	es				
	Project Life Financials	27,530	27,053	98%	,	0	0%
	Current Year Financials	476	0	0%	6 444	(32)	-7%
	Project Description	Design and cons Clydebank areas		nt elderly car	e homes and day care ce	ntres in Dumbarton	and
	Project Manager	Lesley Woolfries	/ Craig Jardine				
	Chief Officer	Beth Culshaw					
	Project Lifecycle Main Issues / Reason for Variance	Planned End Da e	te	31-Mar-22	Forecast End Date		31-Mar-22
	Clydebank Care Home (Queens Que the Principal Contractor at a figure le delivered on budget. The residents Officers in HSCP and Asset Manage Clydebank Care Home is due to be	ess than the cost from the 2 existin ement are progre	plan and as such offic ng Clydebank Care Ho ssing the disposal stra	ers have adj mes moved i tegy for Mou	usted the project outturn nto Queens Quay House nt Pleasant, Frank Downi	to report the project on 14 and 15 Dece	will be mber 2020.
	Mitigating Action						
	The statement of final account has b at the earliest opportunity.	been signed and	financial risk exposure	should be re	educed through efforts to	dispose of the existi	ng properties
	Anticipated Outcome						
	Dumbarton Care Home opened 201	7. Clydebank Ca	re Home was certified	complete on	9 November 2020 and p	rojected to deliver o	n budget.

PERIOD END DATE				31 July 2	021	
PERIOD				4		
			Project L	ife Financials		
Budget Details	Budget	Spend to Dat	e	Forecast Spend	Variance	
	£000	£000	%	£000	£000	
Fund Blended Meetings				1.5		
Project Life Financials Current Year Financials	12 12	0	0%		0	
Project Description	Money to Fund Blend	-	0%	12	0	
Project Manager	George Hawthorn					
Chief Officer	Victoria Rogers					
Project Lifecycle	Planned End Date	3	1-Mar-22	Forecast End Date		31-Aug-2
Main Issues / Reason for Vari Installation has been delayed du September 2021. Mitigating Action		from third party prov	vider. It is r	now anticipated that proje	ct will be complete	d by
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule	ue to delay in supply of kit	from third party prov	vider. It is n	now anticipated that proje	ct will be complete	d by
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome	ue to delay in supply of kit ed.	from third party prov	vider. It is r	now anticipated that proje	ct will be complete	d by
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule	ue to delay in supply of kit ed.	from third party prov	rider. It is n	now anticipated that proje	ct will be complete	d by
Installation has been delayed de September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2	ue to delay in supply of kit ed. 2021	from third party prov	vider. It is r	now anticipated that proje	ct will be complete	d by
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials	ue to delay in supply of kit ed. 2021 king 60	37	62%	60	0	
Installation has been delayed di September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials Current Year Financials	ue to delay in supply of kit ed. 2021 king 60 53			60		d by
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials Current Year Financials Project Description	ue to delay in supply of kit ed. 2021 king 60 53 Asset Tracking.	37	62%	60	0	
Installation has been delayed di September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials Current Year Financials	ue to delay in supply of kit ed. 2021 king 60 53	37	62%	60	0	
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials Current Year Financials Project Description	ue to delay in supply of kit ed. 2021 king 60 53 Asset Tracking.	37	62%	60	0	
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials Current Year Financials Project Description Project Manager	ue to delay in supply of kit ed. 2021 king 60 53 Asset Tracking. Patricia Kerr Victoria Rogers Planned End Date	37 30	62% 57%	60	0	
Installation has been delayed du September 2021. Mitigating Action Installation has been reschedule Anticipated Outcome System in place by September 2 Internet of Things Asset Trac Project Life Financials Current Year Financials Project Description Project Manager Chief Officer Project Lifecycle	ue to delay in supply of kit ed. 2021 king 60 53 Asset Tracking. Patricia Kerr Victoria Rogers Planned End Date iance	37 30 3	62% 57% 1-Mar-22	60 53 Forecast End Date	0	

	PERIOD END DATE		-		31 .	July 2021	
	PERIOD				4	-	
				Project L	ife Financials		
	Budget Details	Budget	Spend to D	ate	Forecast Spend	Variance	
		£000	£000	%	£000	£000	%
81	ICT Security & DR						
	Project Life Financials Current Year Financials	1,120 1,120	54 54	5% 5%	1,120 1,120	0	0% 0%
	Project Description	The project is for the	e enhancement of s ire compliance with	security system	ms, server replace	ment and the update of c hance the Disaster recov	orporate
	Project Manager	Brian Miller/ Patrici	a Kerr				
	Chief Officer	Victoria Rogers					
	Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Date	e	31-Mar-22
	Main Issues / Reason for Varianc Projects are at procurement stage a		d this financial year	Thoro is so	me concern re the		issues and
	this is being monitored. Mitigating Action Monitor supply chain. Anticipated Outcome Majority of budget spent.	and on target to spen	a uns infancial year	. There is so			
82	365 Implementation	050	40	470/	050	0	00/
	Project Life Financials Current Year Financials	250 169	43 13	17% 7%	250 169	0	0% 0%
	Project Description					party supplier, training, to	
	Project Manager	Dorota Piotrowicz/ F	Patricia Kerr				
	Chief Officer	Victoria Rogers					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date e		31-Mar-22	Forecast End Date	e	30-Jun-22
	Budget is committed and invoices w completed to date. Full budget spec		uppliers on complet	ion of works a	as per agreed proje	ect plan. Initial invoices d	ue re works
	Mitigating Action Agree project plan so that spend pro Anticipated Outcome Budget spent and possibly accelera						
83	Education Software Licensing Re	freeh					
	Project Life Financials	270	2	1%	270	0	0%
	Current Year Financials	58	0	0%	58	0	0%
	Project Description	End of Life Software	e Upgrades for Edu	cation.			
	Project Manager	James Gallacher/ P	atricia Kerr				
	Chief Officer	Victoria Rogers					
	Project Lifecycle Main Issues / Reason for Varianc	Planned End Date e		31-Mar-29	Forecast End Date	e	31-Mar-29
	This project will be triggered by ider this time no Education-specific softw Board will also approach schools fo the year progresses.	vare has been identif	ied during the annu	al network se	curity penetration t	test. However ICT Educa	tion Steering
	Mitigating Action Liaise with schools re planned chan Anticipated Outcome	ges to software need	led to delivery the c	urriculum.			
	Any replacement software to be at t	esting stage (rather t	han budget spent)	due to constra	aints of replacing s	oftware during an acader	nic year.

PERIOD END DATE				31 July 20)21	
PERIOD				4		
			Project Life	Financials		
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	
4 IoT Employee Resilience Service Project Life Financials Current Year Financials	u pport 100 50	50 0	50% 0%	100 50	0 0	0' 0'
Project Description	Employee Resilience	Online Support Tool.				
Project Manager	Alison McBride					
Chief Officer Project Lifecycle	Victoria Rogers Planned End Date	31-	Mar-22 Fo	precast End Date		30-Sep-21
Main Issues / Reason for Va						
Final payment due Septembe Mitigating Action None required. Anticipated Outcome Full project rollout.	r, full budget spend to be ind	curred.				
Development of Workforce	Management System					
Project Life Financials	423	0	0%	423	0	0
Current Year Financials	42	0	0%	42	0	0'
Project Description		e Workforce Managen	ient System			
Project Manager	Arun Menon					
Chief Officer Project Lifecycle Main Issues / Reason for Va	Victoria Rogers Planned End Date ariance	31-	Mar-30 Fo	precast End Date		31-Mar-30
Full current year budget spen						
Mitigating Action None required. Anticipated Outcome Development of Workforce M						
6 Direct Project Support						
Project Life Financials Current Year Financials	3,502 3,502	46 46	1% 1%	3,502 3,502	(0) (0)	0º 0º
Project Description	,			s and project support a		0
Project Manager	N/A					
Chief Officer	N/A					
Project Lifecycle Main Issues / Reason for V	Planned End Date	31-	Mar-22 Fo	precast End Date		31-Mar-22
Salary Capitalisation in 2021/	22.					
Mitigating Action						
None required.						
Anticipated Outcome						
Direct project support costs a	llocated as appropriate.					

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF RESOURCES

	PERIOD END DATE				31 July 2021		
	PERIOD				4		
			Pr	oject Life Fin	ancials		
	Budget Details	Budget	Spend to Date	-	recast Spend	Forecast Varia	ince
		£000	£000	%	£000	£000	%
	L						
1	Resources Carried Forwa Project Life Financials	rd (141)	(99)	70%	(141)	0	0%
	Current Year Financials	(1,215)	0	0%	(1,215)	(0)	0%
	Project Description	These are resources tha Centre Fund Grant, Digit Street Bond.					
	Project Lifecycle Main Issues / Reason for V	Planned End Date Variance	31-M	ar-22 Fore	ecast End Date	3	1-Mar-22
	Application of resources is o	dependent on capital project	t progressing in year as	s planned.			
	Mitigating Action None required at this time. Anticipated Outcome Application of resources he	ld on balance sheet as at 31	I March 2021 as appro	priate.			
2	General Services Capital	Grant					
2	Project Life Financials Current Year Financials	(70,396) (843)	(28,028) (415)	40% 49%	(70,396) (843)	0 0	0% 0%
	Project Description	This is a general grant re	eceived from the Scottis	sh Governmen	t in relation to Gene	ral Services capital	spend
	Project Lifecycle Main Issues / Reason for V	Planned End Date Variance	31-M	ar-30 Fore	ecast End Date	3	1-Mar-30
	General services capital gra Mitigating Action None required at this time Anticipated Outcome General services capital gra						
	· · · · ·	·					
3	Ring Fenced Government		(5.022)	150/	(40.205)	102	00/
	Project Life Financials Current Year Financials	(40,468) (6,382)	(5,933) (1,354)	15% 21%	(40,365) (6,279)	103 103	0% -2%
	Project Description	This is ring fenced grant relates to Cycling, Walkin Gruggies Burn Flood wo	ng, Safer Streets, Rege	eneration Place	ed Based Investmer	nt Programme, Early	
	Project Lifecycle Main Issues / Reason for	Planned End Date Variance	31-M	ar-26 Fore	ecast End Date	3	1-Mar-26
	Application of resources is o	dependent on capital projec	t progressing in year as	s planned.			
	Mitigating Action Mitigating actions are detail Anticipated Outcome Application of resources as		atus updates.				
4	Match Funding / Other Gra	ants and Contributions					
	Project Life Financials	(13,599)	(4,058)	30%	(13,271)	328	-2%
	Current Year Financials	(4,920)	(319)	6%	(4,592)	328	-7%
	Project Description	Match Funding / Other G	rants and Contribution	S			
	Project Lifecycle Main Issues / Reason for V	Planned End Date Variance	31-M	ar-22 Fore	ecast End Date	3	1-Mar-22
	Application of resources is of Mitigating Action None required. Anticipated Outcome Match funding received.	dependent on capital projec	t progressing in year as	s planned.			

WEST DUNBARTONSHIRE COUNCIL GENERAL SERVICES CAPITAL PROGRAMME ANALYSIS OF RESOURCES

PERIOD END DATE			[31 July	2021	
PERIOD			[4		
			Project Life	Financials		
Budget Details	Budget	Spend to Date	-	Forecast Spend	Forecast	/ariance
	£000	£000	%	£000	£000	%
Capital Receipts						
Project Life Financials	(39,439)	(288)	1%	(39,516)	(77)	0%
Current Year Financials	(14,010)	(211)	2%	(7,471)	6,539	-47%
Project Description	These are capital receip programme and also as new care home develop	part of the business				
Project Lifecycle	Planned End Date	31	-Mar-26	Forecast End Date		31-Mar-26
Main Issues / Reason fo						
	s to be monitored and foreca	st adjusted as require	ed as 2021/2	2 progresses.		
Mitigating Action	re out with officers control all	notential receipts wil	l he explored	4		
Anticipated Outcome		potential receipts wit				
Capital receipts received.						
Prudential Borrowing						
Project Life Financials	(138,473)	(107,398)	78%	(138,933)	(460)	0%
Current Year Financials	(26,421)	(4,856)	18%	(23,391)	3,030	-11%
Project Description	Prudential borrowing is I funding capital expendite		rom financia	l institutions that has	been approved for	the purposes of
Project Lifecycle	Planned End Date	31	-Mar-26	Forecast End Date		31-Mar-26
Main Issues / Reason fo	r Variance					
Prudential borrowing is im	pacted by programme delive	ry therefore mitigating	g action is de	etailed in the red and	amber analysis.	
Mitigating Action						
None available at this time	э.					
Anticipated Outcome						
While prudential borrowin programme life.	g requirement is likely to be le	ess than budgeted in	the current f	inancial year this is a	inticipated to catch	up over the
CFCR						
Project Life Financials	0	0	0%	0	0	0%
Current Year Financials	0	0	0%	0	0	0%
Project Description	This is capital spend wh	ich is funded by reve	nue budgets			
Project Lifecycle Main Issues / Reason fo	Planned End Date	31	-Mar-22	Forecast End Date		31-Mar-22
No CFCR anticipated in 2						
Mitigating Action						
None required at this time						
Anticipated Outcome						
CFCR applied to relevant	capital project.					

WEST DUNBARTONSHIRE COUNCIL

Report by the Chief Officer - Resources

Council: 26 August 2021

Subject: Housing Revenue Account Budgetary Control Report to 31 July 2021 (Period 4)

1. Purpose

1.1 The purpose of the report is to provide members with an update on the financial performance to 31 July 2021 (Period 4) of the HRA revenue and capital budgets for 2021/22.

2. Recommendations

- **2.1** Members are asked to:
 - i) note the revenue analysis shows a projected annual favourable variance of £0.002m; and
 - note the net projected annual position in relation to the capital plan is highlighting an in-year variance of £1.499m which is made up of slippage of £1.799m (3.72%) and overspend of £0.300m (0.62%) as detailed in appendix 4.

3. Background

<u>Revenue</u>

3.1 At the meeting of West Dunbartonshire Council on 3 March 2021, Members agreed the revenue estimates for 2021/2022 and a total budget of £46.147m.

<u>Capital</u>

3.2 At the meeting of Council on 3 March 2021, Members also agreed the updated Capital Plan for 2021/22 which has been augmented by slippage from 2020/21 to produce a total planned spend for 2021/22 of £48.328m.

4. Main Issues

<u>Revenue</u>

4.1 The budgetary position for HRA Revenue is provided in Appendix 1 with information on projected variances valued at more than £0.050m being provided as Appendix 2, and shows a projected favourable variance of £0.002m.

<u>Capital</u>

- **4.2** The HRA capital summary position is shown in Appendix 3. Information on projects that are highlighted as being within the red category is provided in Appendix 4. Appendix 5 provides information on all the remaining projects which are categorised as being within the Green category. A summary of anticipated resources is shown in Appendix 6. The analysis shows that there is currently a projected in-year favourable variance of £1.499m which relates to anticipated slippage of £1.799m and overspend of £0.300m.
- **4.3** From the analysis within Appendix 4, it can be seen that the projects reporting slippage are as follows:-

Project Name	Slippage (£m)
Doors/ Window component renewals	1.331
Defective structures/component renewals	0.276
Airport Noise Insulation Scheme	0.192

Reasons for slippage are explained in Appendix 4 and Appendix 5. The overspend of £0.300m relates to the smoke detector installation programme for which installation costs have been higher than anticipated at time of budget setting, resulting in an anticipated overspend of £0.300m at this time.

5. **People Implications**

5.1 There are no people implications.

6. Financial and Procurement Implications

6.1 Other than the financial position noted above, there are no financial implications of the budgetary control report. There are no procurement implications arising from this report.

7. Risk Analysis

7.1 The main financial risks to the ongoing financial position relate to unforeseen cost being identified between now and the end of the financial year. This can affect all service areas.

8. Equalities Impact Assessment (EIA)

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

9. Consultation

9.1 The views of both Housing management and Legal services have been requested on this report and both have advised there are neither any issues nor concerns with the proposal.

10. Strategic Assessment

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

Stephen West Chief Officer – Resources Date: 18 August 2021

Person to Contact:	Janice Rainey - Business Unit Finance Partner (HEED), 16 Church Street, Dumbarton, G82 1QL, telephone: 01389 737704, e-mail <u>janice.rainey@west-</u> <u>dunbarton.gov.uk</u>
Appendices:	Appendix 1 - Budgetary Position (Revenue) Appendix 2 - Variance analysis (Revenue) Appendix 3 - Budgetary Position (Capital) Appendix 4 - Variance analysis Red Projects (Capital) Appendix 5 - Variance analysis Green Projects (Capital) Appendix 6 - Resources (Capital) Appendix 7 - Analysis of Affordable Housing Supply Programme (Capital)
Background Papers:	None
Wards Affected:	All

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2021/2022

PERIOD END DATE

31 July 2021

Subjective Summary	Total Budget 2020/21 £000	Spend to Date 2020/21 £000	Forecast Spend £000	Forecast Variance 2020/21		Annual RAG Status
Employee Costs	6,272	1,878	6,274	2	0%	↑
Property Costs	1,917	580	1,807	(110)	-6%	↑
Transport Costs	110	28	83	(27)	0%	↑
Supplies, Services And Admin	394	117	387	(7)	-2%	↑
Support Services	2,677	900	2,599	(78)	-3%	↑
Other Expenditure	498	180	498	0	0%	→
Repairs & Maintenance	12,872	4,257	12,711	(161)	-1%	↑
Bad Debt Provision	1,060	316	948	(112)	-11%	↑
Void Loss (Council Tax/Lost Rents)	648	353	937	289	45%	+
Loan Charges	19,699	6,566	19,699	0	0%	→
Total Expenditure	46,147	15,175	45,943	(204)	0%	↑
House Rents	44,417	12,275	44,158	259	1%	+
Lockup Rents	210	57	205		2%	↑
Factoring/Insurance Charges	1,235	422	1,265	(30)	-2%	★
Other rents	114	30	115	(1)	-1%	
Interest on Revenue Balance	71	24	71	0	0%	+
Miscellaneous income	100	38	131	(31)	-31%	★
Total Income	46,147	12,846	45,945	202	0%	↑
Net Expenditure	0	2,329	(2)	(2)		

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2021/2022 ANALYSIS FOR VARIANCES OVER £50,000

MONTH END DATE

31 July 2021

PERIOD

4

Budget Details	Variance Analysis				
Subjective Analysis	Budget	Forecast	forecast		RAG
Subjective Analysis	Budget	Spend	Variance		Status
	£000	£000	£000	%	

PROPERTY COSTS		1,917	1,807	(110)	-6%	+		
Subjective Description								
This budget covers electricity, gas, rates, rents, cleaning and insurance costs.								
Variance Narrative								
Main Issues		The main reasons for this underspend relates to the expectation that the year end recharge for the cost of property insurance will be more in line with last year's actual than assumed within budget.						
Mitigating Action	No mitigating action is required.							
Anticipated Outcome	A year end underspend is anticip	bated						

Budget Details	Variance Analysis				
Subjective Analysis	Dudget	Forecast	forecast	RAG	
Subjective Analysis	Budget	Spend	Variance	Status	

SUPPORT SERVICES		2,677	2,599	(78)	-3%	1	
Subjective Description							
This budget covers central support rech	arges to the HRA						
Variance Narrative							
Main Issues	-	The year end recharge for the use of central support services is anticipated to be similar to last year and lower than budgeted resulting in a favourable variance.					
Mitigating Action	No mitigating action is required.	No mitigating action is required.					
Anticipated Outcome	A year end underspend is anticip	pated					

Budget Details	Variance Analysis				
Subjective Analysis	Budget	Forecast	forecast		RAG
Subjective Analysis		Spend	Variance		Status
	£000	£000	£000	%	

REPAIRS & MAINTENANCE		12,872	12,711	(161)	-1%	1
Service Description						
This budget covers all repair and maintenar	ice expenditure to houses and lock	ups				
Variance Narrative						
Main Jacuas	The projected underspend is attri	butable to low	er than budg	eted costs	for mainte	enance

Main Issues	contracts.
Mitigating Action	No mitigating action is required.
Anticipated Outcome	A year end underspend is anticipated.

WEST DUNBARTONSHIRE COUNCIL HRA REVENUE BUDGETARY CONTROL 2021/2022 ANALYSIS FOR VARIANCES OVER £50,000

MONTH END DATE

31 July 2021

4

PERIOD

Budget Details	Variance Analysis				
Subjective Analysis	Budget	RAG Status			
	£000	£000	£000	%	

BAD DEBT PROVISION	1,060	948	(112)	-11%	↑					
Service Description										
This budget allows for the provision for bad and doubtful debts to be maintained at an appropriate level										
Variance Narrative										
Main Issues	It is anticipated that the Bad Deb opposed to budget, resulting in a			line with I	ast year's	actual, as				
Mitigating Action	No mitigating action is required.	No mitigating action is required.								
Anticipated Outcome	A year end underspend is anticipated									

Budget Details	Variance Analysis					
Subjective Analysis	Rudget	Forecast forecast			RAG	
Subjective Analysis	Budget	Spend	Variance		Status	
	£000	£000	£000	%		

VOID LOSS 648 937 289 45%									
Service Description									
This budget covers the rents lost of	on void houses and lockups and the cost of a	council tax on v	oid properti	ies.					
Variance Narrative									
Main Issues	higher than budgeted. Despite r towards the end of 20/21, the rec void numbers are starting higher	The main reason for this adverse variance relates to the number of void properties being higher than budgeted. Despite restrictions being lifted and best efforts to relet properties towards the end of 20/21, the recovery to normal numbers was not possible. Therefore, void numbers are starting higher in 21/22 than assumed within the budget. This is reflected in a higher cost for void rent loss and void council tax against budget.							
Mitigating Action	HMTA and Housing are working letting	HMTA and Housing are working together to facilitate having void properties ready for re letting							
Anticipated Outcome	A year end overspend is anticipa	ted.							

Budget Details	Variance Analysis					
Subjective Analysis	Budget Forecast forecast Spend Variance				RAG Status	
	£000	£000	£000	%	Otatas	

		£000	£000	£000	70			
HOUSE RENTS		44,417	44,158	259	1%	+		
Service Description								
Rental income from houses								
Variance Narrative								
Main Issues	This budget is based on the budget assumed a provision way through the financial yea and adverse weather, will me than originally assumed with	for some of the r ar. However, dela ean that some of	ew builds bec ays to the prog	coming avai	lable to r e due to (ent part Covid-19		
Mitigating Action	No mitigation possible. Any Budget.	No mitigation possible. Any income shortfall will be contained within the overall HRA Budget.						
Anticipated Outcome	There will be a shortfall in re	ntal income.						

WEST DUNBARTONSHIRE COUNCIL HRA CAPITAL PROGRAMME OVERALL PROGRAMME SUMMARY

MONTH END DATE	31 July 2021

PERIOD

4

		Project Life Status Analysis Current Year Project Status Analysis								
Project Status Analysis	Number of Projects at RAG Status		Spend to Date £000	Spend at	Number of Projects at RAG Status	% Projects at RAG Status	Spend to Date £000	Spend at RAG		
Red										
Projects are forecast to be overspent and/or experience material delay to completion	4	14.8%	1,031	1.4%	4	14.8%	744	6.6%		
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	0	0.0%	0	0.0%	0	0.0%	0	0.0%		
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	23	85.2%	71,521	98.6%	23	85.2%	10,476	93.4%		
The in-year adverse variance reflects the 20/21 Scottish Governr	27	100%	72,552	100%	27	100%	11,220	100%		
	Project Life Financials			Current Year Financials						
Project Status Analysis	Budget £000	Spend to Date £000	Forecast Spend £000	Forecast Variance £000	Budget £000	Spend to Date £000	Forecast Spend £000	Variance	Slippage £000	Over/ (Under) £000
Red										
Projects are forecast to be overspent and/or significant delay to completion	14,843	1,031	14,843	0	5,005	1,031	3,506	(1,499)	(1,799)	300
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	0	0	0	0	0	0	0	0	0	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	230,762	71,521	230,762	0	43,323	10,476	43,323	0	0	0
TOTAL EXPENDITURE	245,605	72,552	245,605	0	48,328	11,507	46,829	(1,499)	(1,799)	300
TOTAL RESOURCES	245,605	72,552	245,605	0	48,328	11,507	46,829	1,499	-	
NET EXPENDITURE	0	0	0	0	0	0	0	0		

	MONTH END DATE				31 July 2	021	
	PERIOD				4		
	Budget Details			Project Li	fe Financials		
	Duuger Details	Budget	Spend to D		Forecast Spend	Variance	
		£000	£000	%	£000	£000	%
1 FOFFMFVNMNAS 2 FOFFMTSiitIMNAF 3 FOFFM	Doors/window component r	enewals					
	Project Life Financials	10,539	625	6%	10,539	0	0%
	Current Year Financials	3,831	625	16%	,	(1,331)	-35%
	Project Description	Doors/Windows Com			_,	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	Project Lifecycle	Planned End Date	•		Forecast End Date	3	1-Mar-26
	Main Issues / Reason for Va		-			-	
	Projected to be underspent at window programme was affect mobilising for installs.	-	-	-			
	Mitigating Action						
	No mitigation available at this Anticipated Outcome	time.					
	Slippage anticipated and requ	ired to be carried forwar	d into 22/23.				
2	Statutory/regulatory complia	ance works (lifts/electr	ical/legionnella	a/fire etc)			
	Project Life Financials	. 683	287	42%	683	0	0%
	Current Year Financials	236	287	122%	536	300	127%
	Project Description	This budget will be us	sed to upgrade	/ replace c	components / installati	ions in order to cor	mply with
	Project Lifecycle	Planned End Date	3	1-Mar-26	Forecast End Date	3	1-Mar-26
	Main Issues / Reason for Va	riance					
	The works in relation to the sr servicing and continues to gat installation costs have been h this time.	ther pace. However an i	ssue regarding	the level c	of budget available ha	s been identified in	n that
	Mitigating Action						
	No mitigation available at this	time.					
	Anticipated Outcome						
	Project to complete as planne	d however now with exp	ected oversper	nd.			
Image: Proper state Image: Proper state Image:							
3	Defective structures/compo						
	Project Life Financials	3,429	119	3%		0	0%
	Current Year Financials	746	119	16%	470	(276)	-37%
	Project Description	Defective structures	0	4 Mar 00	Foregoat Fred Date	0	1 Mar 00
	Project Lifecycle Main Issues / Reason for Va	Planned End Date	3	i-war-26	Forecast End Date	3	1-Mar-26
	Projected to be underspent at structural programme was affe	-	-	-			

by having the next available block cleared and ready to move onto with COVID having impacted on decants and tenant relocations.

However, the restrictions have changed and staffing levels are able to return to normal levels. The programme was also affected

Mitigating Action No mitigation available at this time. Anticipated Outcome

Slippage anticipated and required to be carried forward into 22/23.

MONTH END DATE

PERIOD

31 July 2021								
4								

Rudget Details		Project Life Financials						
Budget Details	Budget	Budget Spend to Date			Variance			
	£000	£000	%	£000	£000	%		

4	Airport Noise Insulation Scheme								
	Project Life Financials	192	0	0%	192	0	0%		
	Current Year Financials	192	0	0%	0	(192)	-100%		
	Project Description	Noise Insulation Project							
	Project Lifecycle	Planned End Date	31	-Mar-22 Foreca	st End Date	3	1-Mar-23		
	Main Issues / Reason for V	ariance							

Glasgow Airport has committed to develop and implement a Noise Insulation Policy to mitigate noise for residents most affected by aviation noise. To develop this the Council has committed to working jointly with the Airport to procure a leading expert in the field to manage the trial on behalf of our collective organisations and ultimately develop a phased programme of works in parallel with existing window replacement and insulation programmes to mitigate the noise experienced by tenants within a specified area. With the challenges facing the Airport as a result of the pandemic, this programme has been paused at the request of Glasgow Airport.

Mitigating Action

There is regular dialogue between the Council and Glasgow Airport, and there is the basis of an agreed delivery plan which was ready to be implemented prior to the pausing of the project. This can be re-established immediately by both parties, however it has to be recognised the nature of works and with the indication that it will not commence until Q3 2021/22 there is a strong likelihood that this project will not complete until 2022/23, however both parties still remain committed to its delivery.

Anticipated Outcome

Full delivery and spend is unlikely to be achieved in 2021/22, however the phasing will not be fully known until the beginning of August.

TOTAL RED						
Project Life Financials	14,843	1,031	7%	14,843	0	0%
Current Year Financials	5,005	1,031	21%	3,506	(1,499)	-30%

MONTH END DATE

31 July 2021

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PERIOD

Budget Details		Project Life Financials				
Budget Details	Budget	Spend to Date		Forecast Spend	Variance	
	£000	£000	%	£000	£000	%

1	Affordable Housing Supply Programme								
	Project Life Financials	135,876	65,167	48%	135,876	0	0%		
	Current Year Financials	20,281	4,122	20%	20,281	0	0%		
	Project Description	Affordable Housing S	Supply Progr	amme					
	Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Date	;	31-Mar-26		
	Main Issues / Reason for Va	ariance							

Updated revised cashflow positions are currently being sought for each site. However, as it currently stands, it is anticipated that this programme will complete on project life budget. Further details are provided within appendix 7. Site updates are as follows:

St Andrews - Handovers have been proceeding according to the agreed programme. The latest revised programme indicated the last completions were expected to be early August, however supply issues relating to dry riser access panels have delayed this to late August with the exception of the assisted living property which is due in September. Housing Operations continue to be kept advised of all progress in relation to handovers.

Haldane - Project is complete with all properties being handed over.

Aitkenbar Primary School - Project is complete with all properties being handed over.

Clydebank East - A decision over the materials being used has now been made, the Planning Application has been made and will be heard at September Planning Committee.

Creveul Court - Project is complete with all properties being handed over.

Dumbarton Harbour Ph 3 - No further update in relation to the handover dates for this site. Work has been steadily ongoing on the site with a number of properties now complete and awaiting completion certificates.

Queens Quay Site B - Project is moving on and timber kit is progressing. The project is on track for completion in March 2022.

Future Sites - Sites have been identified and are at various different stages, with some having their designs and feasibilities progressing. An exercise will be carried out to determine viability of a number of gap sites for future housing development within the ownership of HRA.

Mitigating Action

None required at this time.

Anticipated Outcome

Project to complete as planned and meet spend targets.

2	Special needs adaptations							
	Project Life Financials	2,540	144	6%	2,540	0	0%	
	Current Year Financials	575	144	25%	575	0	0%	
	Project Description	Adaptations to Housing	Adaptations to Housing for Special Needs					
	Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Date	3	1-Mar-26	

Main Issues / Reason for Variance

No Issues to report at this time. Due to impacts of COVID last year unspent budget was carried forward. This will place additional challenges on achieving full spend, however project officers and delivery team will endeavour to catch up with installs. Additional resources back-up contractor in-place and early numbers of installations/completions are positive in terms of assisting to meet spend targets.

Mitigating Action

None required at this time.

Anticipated Outcome

Project to complete as planned and meet spend targets.

MONTH END DATE

31 July 2021

4

PERIOD

Budget Deteile	Project Life Financials							
Budget Details	Budget	Spend to	Date	Forecast Spend	Variance			
	£000	£000	%	£000	£000	%		
Capitalised minor works								
Project Life Financials	2,480	173	7%	2,480	0	0%		
Current Year Financials	691	173	25%	691	0	0%		
Project Description	This is a budget to undertake specific minor ad hoc capital projects that arise on c throughout the financial year.							
Project Lifecycle	Planned End Date	31-Mar-26 Fore		Forecast End Date	31-Mar-2			
Main Issues / Reason for Va	riance							
No Issues.								
Mitigating Action								
None required at this time.								
None required at this time. Anticipated Outcome								

	- <u>-</u>					
Project Life Financials	1,319	3	0%	1,319	0	0%
Current Year Financials	446	3	1%	446	0	0%
Project Description	Priority projects as prior	itised by the B	etter Homes Gr	oup		
Project Lifecycle	Planned End Date	31·	Mar-26 Forec	ast End Date	31-	Mar-26
Main Jacuas / Decompton)	larianaa					

Main Issues / Reason for Variance

While pandemic restrictions stalled some proposed initiatives throughout 2020/21, it is anticipated that this will not be a concern throughout 2021/22. A number of priority initiatives, supported by the Better Homes Project Board, are already being investigated and are envisaged to have a positive impact on the current council housing stock, however these will still be subject to ongoing volatility with supply chains and labour markets that could impact on delivery. These include an Internet of Things pilot Project with AICO for Housing First properties, that will provide sensors to properties to measure temperature, humidity and air quality with training to be arranged; a pilot project to improve the efficiency of the electric storage heating systems in our multistorey flats, initially starting with one block with the potential rollout to further blocks; and merging 2 flats into one property for a large family that cannot be accommodated elsewhere within the housing stock. The board are also investigating a number of energy efficiency and zero emission pilots to help us identify best practice for improvements across the wider stock for example under floor insulation.

Mitigating Action

No mitigation required at this time.

Anticipated Outcome

It is anticipated that the accelerated proposals will result in this budget achieving all targets, but will continue to monitor market conditions.

Project Life Financials	26	8	31%	26	0	0%
Current Year Financials	26	8	31%	26	0	0%
Project Description	This budget relates to the Management System	e costs ass	ociated wit	th the development of the	ntegrated Hous	sing
Project Lifecycle	Planned End Date	3	1-Mar-22	Forecast End Date	31-	Mar-22
Main Issues / Reason for Va	ariance					
No Issues.						
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project to complete as planned	ed and meet spend targets.					

MONTH END DATE				31 July 2	021	
PERIOD				4		
Budget Details				fe Financials		
	Budget £000	Spend to Dat £000	te %	Forecast Spend £000	Varianc £000	e
	~~~~	<u> </u>			~~~~	
Gypsy Travellers Site						
Project Life Financials	91	0	0%	91	0	(
Current Year Financials	91	0	0%	91	0	(
Project Description	Gypsy/ Traveller Site imp	provements				
Project Lifecycle	Planned End Date	31-	Mar-22	Forecast End Date	:	31-Mar-2
Main Issues / Reason for Va	ariance					
priorities, and as such we hav Mitigating Action	e had a number of consulta	tive engagem	ents with	the existing commun	ity to assess prio	rities.
No mitigation required at this	time					
Anticipated Outcome						
Project to complete as planne	ed and meet spend targets.					
Community Safety Projects						
Project Life Financials	17	0	0%	17	0	(
Current Year Financials	17	0	0%		0	(
Project Description	Community Safety Proje			-	-	
Project Lifecycle	Planned End Date		Mar-22	Forecast End Date	:	31-Mar-2
Main Issues / Reason for Va						-
No Issues.						
Mitigating Action						
<b>Mitigating Action</b> None required at this time.						
None required at this time.	d and meet spend targets.					
None required at this time. Anticipated Outcome	ed and meet spend targets.					
None required at this time. Anticipated Outcome						
None required at this time. Anticipated Outcome Project to complete as planne		0	0%	100	0	
None required at this time. Anticipated Outcome Project to complete as planne Targeted SHQS compliance	e works	0 0	0%		0 0	
None required at this time. <b>Anticipated Outcome</b> Project to complete as planne <b>Targeted SHQS compliance</b> Project Life Financials	e works	0	0%	100	0	
None required at this time. <b>Anticipated Outcome</b> Project to complete as planne <b>Targeted SHQS compliance</b> Project Life Financials Current Year Financials Project Description	<b>works</b> 100 100 This budget is to focus o	0 on work require	0% ed to mai	100	0 pliance with WDC	
None required at this time. <b>Anticipated Outcome</b> Project to complete as planne <b>Targeted SHQS compliance</b> Project Life Financials Current Year Financials	e works 100 100 This budget is to focus o stock. Planned End Date	0 on work require	0% ed to mai	100 intain the SHQS comp	0 pliance with WDC	
None required at this time. Anticipated Outcome Project to complete as planne Targeted SHQS compliance Project Life Financials Current Year Financials Project Description Project Lifecycle	e works 100 100 This budget is to focus o stock. Planned End Date	0 on work require	0% ed to mai	100 intain the SHQS comp	0 pliance with WDC	

None required at this time.

# Anticipated Outcome Project to complete as planned and meet spend targets.

MONTH END DATE			Ľ	31 July 2021
PERIOD			Ľ	4
Rudget Details		Projec	t Lif	e Financials
Budget Details	Budget	Spend to Date		Forecast Spend
	£000	£000	%	£000

Project Life Financials	s 20,5	504 1,988	10%	20,504	0	0%			
Current Year Financia	als 5,0	076 1,988	39%	5,076	0	0%			
Project Description	-	enables the council's relation to energy effectively and the second second second second second second second s		ommitment to achievi	ng the Governm	ent's			
Project Lifecycle <b>Main Issues / Reaso</b>	Planned End <b>n for Variance</b>	Date	31-Mar-26	Forecast End Date		31-Mar-26			
	amme continues into 21 /ill be completed as plan		k be able to co	ntinue with no furthe	r lockdowns, it is	anticipated			
Mitigating Action None required at this Anticipated Outcom									
	s planned and meet spe	nd targets.							
-	mponent renewals, roo	•		gutters/svp					
Project Life Financials		,		-,	0	0%			
Current Year Financia	,	088 1,158		4,088	0	0%			
Project Description	-	rnal component ren							
Project Lifecycle	Planned End	Date	31-Mar-26	Forecast End Date		31-Mar-26			
Main Issues / Reason for Variance									
	No Issues. Roof renewal programme continues into 21/22 and should work be able to continue with no further lockdowns, it is anticipated that the programme will be completed as planned.								
Mitigating Action	5	·							
None required at this	time.								
Anticipated Outcom	e								
/ antioipatoa o atoom	s planned and meet spe	nd targets.							
Project to complete a	goo/hin stores/draines	a component rene	wala						
Project to complete as External stores/gara	ges/bin stores/drainag	-		204	0	0%			
Project to complete as <b>External stores/gara</b> Project Life Financials	6	304 31	10%		0				
Project to complete as <b>External stores/gara</b> Project Life Financials Current Year Financials	als	3043112531	10% 25%	125	0	0%			
Project to complete as <b>External stores/gara</b> Project Life Financials Current Year Financials Project Description	als This budget i	3043112531is to focus on extern	10% 25% al stores/gara	125 ges/bin stores etc. co	0	0% als as			
Project to complete as <b>External stores/gara</b> Project Life Financials Current Year Financials Project Description Project Lifecycle	als This budget i Planned End	3043112531is to focus on extern	10% 25% al stores/gara	125	0	0% als as			
Project to complete as <b>External stores/gara</b> Project Life Financials Current Year Financials Project Description	als This budget i Planned End	3043112531is to focus on extern	10% 25% al stores/gara	125 ges/bin stores etc. co	0	0%			
Project to complete as <b>External stores/gara</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reaso</b> No Issues.	als This budget i Planned End	3043112531is to focus on extern	10% 25% al stores/gara	125 ges/bin stores etc. co	0	0% als as			
Project to complete as <b>External stores/gara</b> Project Life Financials Current Year Financials Project Description Project Lifecycle <b>Main Issues / Reaso</b>	als This budget i Planned End <b>n for Variance</b>	3043112531is to focus on extern	10% 25% al stores/gara	125 ges/bin stores etc. co	0				

Project to complete as planned and meet spend targets.

%

Variance £000

Secure entry component re	newals							
Project Life Financials	379	50	13%	379	0	0%		
Current Year Financials	200	50	25%	200	0	0%		
Project Description	•	This budget is to focus on secure door entry component renewals as identified and recommended from the housing stock condition survey and appropriate council office						
Project Lifecycle	Planned End Date	31	-Mar-26	Forecast End Date	31	-Mar-26		
Main Issues / Reason for Va	iriance							
No Issues.								
Mitigating Action								
None required at this time.								
Anticipated Outcome								
Project to complete as planne	ed and meet spend targets.							

# MONTH END DATE

31 July 2021

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Budget Details			Project Li	ife Financials		
Budget Details	Budget	Spend to		Forecast Spend	Variance	-
	£000	£000	%	£000	£000	%
Heating improvement wo	rks					
Project Life Financials	4,972	317	6%	4,972	0	0%
Current Year Financials	948	317	33%	,	0	0%
Current real rinaricials						
Project Description	Carry out works to reason survey and renewal c			systems as identified fro ers.	om the stock co	ndition
Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Date	3	81-Mar-26
Main Issues / Reason for	Variance					
No Issues.						
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project to complete as plan	ned and meet spend target	ts.				
	inod and moot opend target					
Energy improvements/energy	ergy efficiency works					
Project Life Financials	331	27	8%	331	0	0%
Current Year Financials	108	27	25%	108	0	0%
Project Description	Energy improvements exclusion)	s/ efficiency v	works (e.g. lo	oft insulation, pipe/tank ir	sulation, draug	ht
Project Lifecycle	Planned End Date		31-Mar-26	Forecast End Date	3	81-Mar-26
Main Issues / Reason for			011111120		C	
No Issues.						
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project to complete as plan	and and most spond target	te				
Project to complete as plan	ined and meet spend large	.5.				
Improvement works (Risk	c St)					
Project Life Financials	170	0	0%	170	0	0%
Current Year Financials	170	0	0%	170	0	0%
Project Description	Risk Street Over clad	l				
Project Lifecycle	Planned End Date		31-Mar-22	Forecast End Date	3	81-Mar-22
Main Issues / Reason for					0	
No Issues.						
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project to complete as plan	ined and meet spend targe	IS.				

#### **APPENDIX 5**

16 Void house strategy programme

0	I volu nouse strategy progra	annne					
	Project Life Financials	8,645	525	6%	8,645	0	0%
	Current Year Financials	2,101	525	25%	2,101	0	0%
	Project Description	Spend on Void Propert	ies to bring th	em up to letting	standard		
	Project Lifecycle	Planned End Date	31	-Mar-26 Forec	ast End Date	31-	Mar-26
	Main Issues / Reason for V	/ariance					
	No Issues.						
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project to complete as plann	ned and meet spend targets.					

# MONTH END DATE

31 July 2021

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PERIOD

	Budget Detaile			Project Lif	e Financials		
	Budget Details	Budget	Spend to D		Forecast Spend	Varianc	е
		£000	£000	%	£000	£000	%
17	Contingencies						
••	Project Life Financials	500	0	0%	500	0	0%
	Current Year Financials	100	0	0%	100	0	0%
	Project Description	This is a contingent b	oudget for unfo	reseen matt	ers which may arise dur	ing the year.	
	Project Lifecycle	Planned End Date			Forecast End Date		81-Mar-26
	Main Issues / Reason for Var No Issues. Mitigating Action		·	51-Mar-20	Torecast Lind Date		51-Wai-20
	None required at this time.						
	Anticipated Outcome						
	Project to complete as planned	l and meet spend targe	ts.				
18	Environmental renewal work				F 000	0	00/
	Project Life Financials	5,089	322	6%	5,089	0	0%
	Current Year Financials	1,289	322	25%	1,289	0	0%
	Project Description	Environmental renew Planned End Date			Forecast End Date		1 Mar 00
	Project Lifecycle Main Issues / Reason for Var			01-Wal-20	Forecasi Enu Dale	3	31-Mar-26
	No Issues.	lance					
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project to complete as planned	l and meet spend targe	ts.				
19	Asbestos management work	S					
	Project Life Financials	1,104	128	12%	1,104	0	0%
	Current Year Financials	210	128	61%	210	0	0%
	Project Description	This budget is to fund the Council's asbesto			management of current	asbestos legis	lation and
	Project Lifecycle	Planned End Date	3	81-Mar-26	Forecast End Date	3	81-Mar-26
	Main Issues / Reason for Var	iance					
	No Issues.						
	Mitigating Action						
	None required at this time.						
	Anticipated Outcome						
	Project to complete as planned	l and meet spend targe	ts.				
• -							
20	Buy Backs			/		-	
	Project Life Financials	7,106	332	5%	7,106	0	0%

Project Life Financials	7,106	332	5%	5 7,106	0	0%
Current Year Financials	1,706	332	19%	5 1,706	0	0%
Project Description	This is a budget to unde example: Ex local autho	•		that will deliver housing poli ent buy-back scheme	cies/strategie:	S,
Project Lifecycle	Planned End Date	31	-Mar-26	Forecast End Date	31-	Mar-26
Main Issues / Reason for Va	riance					
No Issues.						
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Project to complete as planne	d and meet spend targets.					

# MONTH END DATE

31 July 2021

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PERIOD

Budget Details			Project Li	fe Financials		
Budget Details	Budget	Spend to	Date	Forecast Spend	Variance	
	£000	£000	%	£000	£000	Q
Salaries/central support/o	ffices					
Project Life Financials	12,776	818	6%	12,776	0	09
Current Year Financials	2,455	818	33%	,	0	0
Project Description				ho support the HRA c		
Project Lifecycle	Planned End Date			Forecast End Date		1-Mar-26
<ul> <li>Main Issues / Reason for No Issues.</li> <li>Mitigating Action</li> <li>None required at this time.</li> <li>Anticipated Outcome</li> <li>Project to complete as plann</li> </ul>		ets.				
Modern facilities and serv	ices					
Project Life Financials	4,003	330	8%	4,003	0	0
Current Year Financials	1,320	330	25%	<b>,</b> = = =	0	0
Project Description	New Kitchens, Bath			.,020	C C	C
Project Lifecycle	Planned End Date			Forecast End Date	3	1-Mar-26
Main Issues / Reason for \	/ariance					
No Issues. Additional resou of spend targets.	rces back-up contractor ir	n-place and ea	arly numbers	of installations/comple	etions are positive	in terms
Mitigating Action Additional back-up contracts Anticipated Outcome Project to complete as plann		·				
MSF Fire Risk Assessmen	t Works					
Project Life Financials	6,000	0	0%	6,000	0	0
Current Year Financials	1,200	0	0%	1,200	0	0
Project Description	High Rise Fire Safet	ty Measures				
Project Lifecycle Main Issues / Reason for V	Planned End Date		31-Mar-26	Forecast End Date	31	1-Mar-26
Wall Issues / Reason for V	Variance					
A recent meeting held betwee received. However, awaitin 11m which may also extend	g final report from the the		• •			•
Mitigating Action						
None required at this time.						
Anticipated Outcome						
Brogross on this programm	a will be closely monitored	d on a regular	booio throug	h tha Battar Hamaa D	raiaat Daard	

### **APPENDIX 5**

Progress on this programme will be closely monitored on a regular basis through the Better Homes Project Board.

TOTAL GREEN						
Project Life Financials	230,762	71,521	31%	230,762	0	0%
Current Year Financials	43,323	10,476	24%	43,323	0	0%

# WEST DUNBARTONSHIRE COUNCIL HRA CAPITAL PROGRAMME ANALYSIS OF RESOURCES

Dudget Detelle		Р	roject Life Fir	nancials		
Budget Details	Budget	Spend to Dat	e Fo	recast Spend	Variance	
	£000	£000	%	£000	£000	%
NEW BUILD GRANT						
Project Life Financials	(39,600)	(23,814)	60%	(40,623)	(1,023)	3%
Current Year Financials	(5,000)	0	0%	(5,000)	0	0%
Project Description	Grant to facilitate the	e building of new	build housing			
r roject Description		•				
Project Lifecycle	Planned End Date	C	Fore	ecast End Date		
Project Lifecycle Main Issues / Reason for V	Planned End Date /ariance	C C				
Project Lifecycle	Planned End Date /ariance e project life variance of £ reased grant per unit at A		ates to additio	nal grant income s		
Project Lifecycle <b>Main Issues / Reason for V</b> Overall, there is a favourable Officers in relation to the inc	Planned End Date /ariance e project life variance of £ reased grant per unit at A		ates to additio	nal grant income s		
Project Lifecycle <b>Main Issues / Reason for V</b> Overall, there is a favourable Officers in relation to the inc generated from the buyback	Planned End Date /ariance e project life variance of £ reased grant per unit at A		ates to additio	nal grant income s		
Project Lifecycle Main Issues / Reason for V Overall, there is a favourable Officers in relation to the inc generated from the buyback Mitigating Action	Planned End Date /ariance e project life variance of £ reased grant per unit at A		ates to additio	nal grant income s		

# WEST DUNBARTONSHIRE COUNCIL HRA CAPITAL PROGRAMME ANALYSIS OF AFFORDABLE HOUSING SUPPLY PROGRAMME

#### MONTH END DATE

PERIOD

**Project Life Financials Budget Spend to Date** Forecast Spend Variance Site RAG £000 £000 £000 £000 % Status + St Andrews 22,647 22,647 0% 21,699 -→ Haldane PS 11,308 11,572 11,572 0% -→ Aitkenbar PS 10,669 9,686 10,669 0% -+ Clydebank East 21,645 3,576 21,645 0% -→ **Creveul Court** 3,811 3,751 3,811 0% -Dumbarton Harbour → 8,124 8,014 8,124 0% -→ Queens Quay (site B) 6,925 4,685 6,925 0% -→ **Future Developments** 46,132 1,216 46,132 -0% Fees and Staffing Costs → 4,351 1,231 4,351 0% -135,876 65,166 135,876 Total Expenditure 0 -

# APPENDIX 7

4

31 July 2021

# West Dunbartonshire Council

# **Report by the Chief Officer - Resources**

# Council : 26 August 2021

## Subject : Treasury Management Annual Report 2020/21

### 1. Purpose

**1.1** The purpose of this report is to provide Members with an update on treasury management during 2020/21.

### 2. Recommendations

**2.1** Members are requested to consider the information provided within the Annual Report as appended to this report and note this report will be referred to the Audit Committee for further scrutiny.

### 3. Background

- **3.1** In accordance with the Treasury Policy governing the Council's treasury management activities during 2020/21, the Chief Officer Resources is required to provide an Annual Report to Members regarding the Treasury function.
- **3.2** One of the key clauses is that a responsible body is required to ensure effective scrutiny of the treasury management strategy and polices. Within West Dunbartonshire Council the body identified to fulfil this role is the Audit Committee.

### 4. Main Issues

### **Treasury Management Stewardship Report**

- **4.1** A copy of the report is attached (Appendix 1).
- **4.2** The report gives details of loans borrowed and loans repaid during the course of the year, interest rates and debt rescheduling which was undertaken.
- **4.3** External borrowing (excluding PPP) has increased from £509.678m at the beginning of the year to £544.813m at the end of the year. This is due to new borrowing required to fund the capital programmes. Over the year as new debt has been borrowed and maturing debt replaced the average interest rate on loans held has reduced from 2.36% at 31 March 2020 to 1.92% at 31 March 2021 and this is lower than anticipated within the 2020/21 budget (with the average interest rate paid during 2020/21 being 2.11% in comparison to 2.25% in 2019/20).
- **4.4** Consideration was given to available interest rates, and mainly short term borrowing has been utilised to finance the current capital programme which has resulted in the reduction of interest rates held.

- **4.5** Investments have decreased from £19.389m at the beginning of the year to £17.475m at the year-end. The average interest rate on these investments held as at 31 March 2021 decreased from 0.74% to 0.02% due to market conditions affected by covid and this is lower than anticipated within the 2020/21 budget.
- **4.6** All year end actual indicators advised within Appendix 1 of this report are within the limits previously agreed by Council.

# 5. Option Appraisal

**5.1** No option appraisal was required for this report.

#### 6. People Implications

6.1 There are no personnel issues.

### 7. Financial and Procurement Implications

7.1 There are no financial or procurement implications.

#### 8. Risk Analysis

- **8.1** Although this report provides a historic position in relation to treasury management there are three main risks associated with the formulation of prudential indicators and the treasury management strategy as detailed in Appendix 1. These risks are noted below; however the Council has robust monitoring processes in place and provides regular reports to Council and ensures further scrutiny by elected Members at the Audit Committee:
  - (a) The risk of Counterparties default (i.e. loss of principal sum invested) must also be taken into account; however the Council has robust controls included within its treasury management and investment strategies that will assist in mitigating this risk; and
  - (b) Capital inflation may increase capital expenditure levels, which in turn may affect the capital financing and borrowing requirement leading to an increase in borrowing, assuming no additional capital receipts or other funding are available.

### 9. Equalities Impact Assessment

**9.1** No equalities impact assessment was required in relation to this report.

#### **10.** Environmental Sustainability

**10.1** No assessment of environmental sustainability was required in relation to this report

## 11. Consultation

**11.1** The views of Legal Services have been requested on this report and have advised there are neither any issues nor concerns.

## 12. Strategic Assessment

- **12.1** Proper budgetary control and sound financial practice are cornerstones of good governance and support Council and officers to pursue the 5 strategic priorities of the Council's Strategic Plan.
- **12.2** Treasury management contributes to the Financial Strategy via the interdependency that exists between pro-active treasury management and the formulation of long term financial plans.

Stephen West Chief Officer - Resources Date: 19 August 2021

Person to Contact:	Gillian McNeilly, Finance Manager Council Offices, Church Street Email: <u>gillian.mcneilly@west-dunbarton.gov.uk</u>
Appendix:	Annual Report 2020/21 -Treasury Management and Actual Prudential Indicators
Background Papers:	Loans register and portfolio; Debt rescheduling schedules; Prudential Indicators 2021/22 to 2030/31 and Treasury Management Strategy 2021/22 to 2030/31 (Council 4 March 2021); and Treasury Management Annual Report 2019/20 (Council 30 September 2020)
Wards Affected:	No wards directly affected.

## Annual Report 2020/21 Treasury Management and Actual Prudential Indicators

## 1. Introduction

- **1.1** The Council's treasury management activities are regulated by a variety of professional codes and statutes and guidance:
  - The Local Government in Scotland Act 2003 (the Act), provides the powers to borrow and invest as well as providing controls and limits on this activity. The Act permits the Scottish Ministers to set limits either on the Council or nationally on all local authorities restricting the amount of borrowing which may be undertaken (although no restrictions were made in 2020/21);
  - Statutory Instrument (SSI) 29 of 2004, requires the Council to undertake any borrowing activity with regard to the CIPFA Prudential Code for Capital Finance in Local Authorities, and therefore to operate the overall treasury function with regard to the CIPFA Code of Practice for Treasury Management in the Public Services; and the treasury activity with regard to the CIPFA Code of Practice for Treasury Management in Local Authorities; and
  - Statutory Instrument (SI) 2016 No 123 requires the Council to document its policy on the prudent repayment of loans fund advances.
- **1.2** This Council has adopted both the CIPFA Code of Practice for Treasury Management in the Public Sector and the Prudential Code and operates its treasury management service and capital programme in compliance with these Codes and the above requirements. These require that the prime objective of the treasury management activity is the effective management of risk, and that its borrowing activities are undertaken in a prudent, affordable and sustainable basis.

In December 2017, the Chartered Institute of Public Finance and Accountancy, (CIPFA), issued a revised Treasury Management Code and a revised Prudential Code.

A particular focus of these revised codes was how to deal with local authority investments which are not treasury type investments e.g. by investing in purchasing property in order to generate income for the Authority at a much higher level than can be attained by treasury investments. One recommendation was that local authorities should produce a new report to members to give a high level summary of the overall capital strategy and to enable members to see how the cash resources of the Authority have been apportioned between treasury and non-treasury investments. For 2020/21, a Capital Strategy was reported and approved by Council on 4 March 2020.

**1.3** During 2020/21 the minimum reporting requirements were that the Council should receive the following reports:

- an annual treasury strategy in advance of the new financial year (Council 4 March 2020);
- a mid-year treasury update report (Council 16 December 2020); and
- an annual report following the financial year-end describing the activity compared to the strategy (this report).
- **1.4** This report sets out:
  - A summary of the strategy agreed for 2020/21;
  - The Council's treasury position at 31 March 2021;
  - The main Prudential Indicators and compliance with limits;
  - A summary of the economic factors affecting the strategy over 2020/21;
  - The Treasury activity during 2020/21;
  - Performance indicators set for 2020/21;
  - Disclosure regarding the repayment of loan Fund advances for 2020/21; and
  - Risk and Performance.

## 2. A Summary of the Strategy for 2020/21

- **2.1 Borrowing** keeping note of the slightly over-borrowed position of the Council as at 31 March 2020 and the risk within the economic forecast at that time, caution was adopted with the 2020/21 treasury operations. The Section 95 Officer planned to monitor interest rates in financial markets and adopt a pragmatic approach to changing circumstances.
- **2.2 Investments** with the economic background at the time, the investment climate had one over-riding risk consideration counterparty security risk. As a result of the underlying concerns, officers maintained an operational investment strategy which tightened the controls already in place in the approved investment strategy. The Council's investment strategy primary objectives are safeguarding the repayment of the principal and interest of its investments on time first and ensuring adequate liquidity second the investment return being a third objective.
- **2.3** Based on the above, the treasury strategy was to postpone borrowing (by not borrowing in advance of need) and in particular minimise longer term borrowing to avoid the cost of holding higher levels of investments and to reduce counterparty risk.

## 3. The Council's Treasury Position at 31 March 2021

**3.1** During 2020/21, the Chief Officer – Resources, in line with the Treasury Strategy, managed the debt position with the use of internal funds as well as a mix of short term and long term external borrowing, and the treasury position at 31 March 2021 compared with the previous year was:

Treasury position – excluding PPP	31 March 2021		on – 31 March 2021 31 M		31 March	2020
	Principal	Average Rate	Principal	Average Rate		
Fixed Interest Rate Debt	£544.813m	1.92%	£509.678m	2.36%		
Variable Interest Rate Debt	£0.000m	0.00%	£0.000m	0.00%		
Total Debt	£544.813m	1.92%	£509.678m	2.36%		
Total Investments	£17.475m	0.02%	£21.246m	0.74%		
Net borrowing position	£527.338m		£488.432m			

- **3.2** From the above table, it can be seen that the average interest rate on the debt held as at 31 March has reduced from 2.36% in 2020 to 1.92% in 2021. At the same time the average interest rate has reduced on the investments held as at 31 March from 0.74% in 2020 to 0.02% in 2021.
- **3.3** The external debt figure included within Table 1 includes both short term and long term debt. The low average interest rate is due to a strategy of using short term borrowing to fund long term capital investment enabling the Council to take advantage of lower interest rates.
- **3.4** There are four treasury prudential indicators which cover the activity of the treasury function. Complying with these indicators reduces the risk of an adverse movement in interest rates impacting negatively on the Council's overall position:
  - Upper limits on variable rate exposure;
  - Upper limits on fixed rate exposure;
  - Maturity structures of borrowing; and
  - Total principal funds invested for greater than 365 days.
- **3.5** Table 2 shows the actual upper limits set per debt type and maturity as at 31 March 2021.

	2020/21 Actual	2020/21 Indicator	
Upper limits on variable interest rates	0%	50%	%
Upper limits on fixed interest rates	100%	1009	%
Maturity structure fixed rate borrowing (%)	Year end	Max	Min
Under 12 months	48.0%	50%	0%
12 months to 2 years	2.0%	50%	0%
2 years to 5 years	5.6%	50%	0%
5 years to 10 years	4.6%	50%	0%
10 years to 20 years	3.6%	50%	0%
20 years to 30 years	5.4%	50%	0%
30 years to 40 years	4.2%	50%	0%
40 years to 50 years	20.9%	100%	0%
50 years to 60 years	5.7%	100%	0%
60 years to 70 years	0.0%	100%	0%
Maximum principal funds invested >365 days	£0.495m	£7m	Nil

Table 2

## 4. The Main Prudential Indicators and Compliance with Limits

**4.1** The Council is required by the Prudential Code to report the actual prudential indicators after the year end.

## 4.1.1 Capital Expenditure and its Financing

This indicator shows total capital expenditure for the year and how this was financed. The decrease in capital expenditure between revised estimate and actual as noted below in Table 3 is due to expenditure which slipped from 2020/21 into the 2021/22 capital programme, together with resources. The indicators for 2021/22 will be revised in line with this.

#### Table 3

	2020/21 Actual	2020/21 Revised Estimate*
Capital expenditure:	£92.184m	£97.902m
Resourced by:		
Capital receipts and grants	£27.002m	£32.654m
Revenue	£8.911m	£7.810m
Capital expenditure - additional need to borrow for in-year capital spend	£56.271m	£57.438m

* From the mid-year Treasury Strategy – Council 16 December 2020

## 4.1.2 Gross Borrowing and the Capital Financing Requirement (CFR)

In order to ensure that borrowing levels are prudent, over the medium term the Council's gross borrowing must only be used for capital purposes. Gross borrowing should not therefore, except in the short term, exceed the total of the capital financing requirement in the preceding year (2020/21) plus the estimates of any additional capital financing requirement for the current (2021/22) and next two financial years. This essentially means that the Council is not borrowing to support revenue expenditure. This indicator allows the Council some flexibility to borrow in advance of its immediate capital needs in 2020/21.

**4.1.3** The Chief Officer - Resources reports that the Council has complied with this indicator over the medium term (as can be seen by comparing the gross debt figure at 31 March 2021 with the anticipated CFR at 31 March 2024 as detailed in Table 4 below), and in the short term, the adjusted gross borrowing position also under the CFR as at 31 March 2021.

## Table 4

	2020/21 Actual	2020/21 Revised Indicator*
Gross borrowing position per Table1	£544.813m	£551.127m
Long term liability	£96.292m	£96.337m
Adjusted gross borrowing position	£641.105m	£647.464m
Capital Financing Requirement	£646.190m	£647.972m

* From the mid-year Treasury Strategy – Council 16 December 2020

	2020/21 Actual
CFR at 31 March 2021	
2020/21 Actual	£646.190m
Estimated Movement in CFR*	
2021/22	£56.486m
2022/23	£32.419m
2023/24	£56.027m
Anticipated CFR at 31 March 2024	£791.122m
Gross Debt at 31 March 2021	£641.105m

* Estimated movement from the Treasury Strategy 2021/22 – 22 March 2021

## 4.1.4 The Authorised Limit

The Authorised Limit is the "Affordable Borrowing Limit" required by Section 35 of the Local Government in Scotland Act 2003. The Council does not have the power to borrow above this level. The information in Table 5 demonstrates that during 2020/21 the Council has maintained gross borrowing within its Authorised Limit.

## 4.1.5 The Operational Boundary

The Operational Boundary is the borrowing position that the Council expects to work around during the year, and periods where the actual position is either below or over the Boundary is acceptable subject to the Authorised Limit not being breached. The information in Table 5 demonstrates that during 2020/21 the Council has maintained gross borrowing within its Operational Boundary.

#### 4.1.6 Actual financing costs as a proportion of net revenue stream

This indicator shows the actual impact of capital expenditure in 2020/21 compared to the projected impact of the General Services Capital Plan Refresh and the HRA Capital Plan Update as approved by Members on 22 March 2021 and 3 March 2021, respectively. The cost of capital is described as loan charges within the revenue budgets

Table 5		
	2020/21	
Revised Indicator - Authorised Limit*	£776	.957m
Revised Indicator - Operational Boundary*	£712.210m	
Maximum gross borrowing position during 2020/21	£644.755m	
Minimum gross borrowing position during 2020/21	£575.256m	
	Estimated Actual	
Financing costs as a proportion of net revenue		
stream:		
General Fund	4.65%	4.07%
Housing	22.56%	23.59%

* From the mid-year Treasury Strategy – Council 16 December 2020

#### 5. Summary of the Economic Factors affecting the Strategy during 2020/21

#### 5.1 The Economy and Interest Rates

**UK / Scotland. Coronavirus.** The first national lockdown in late March 2020 did huge damage to an economy that was unprepared for such an eventuality. This caused an economic downturn that exceeded the one caused by the financial crisis of 2008/09. A short second lockdown in November did relatively little damage and by the time of the third lockdown in January 2021, businesses and individuals had become more resilient in adapting to working in new ways during a three month lockdown so much less damage than was caused than in the first one. The way in which the UK and US have led the world in implementing a fast programme of vaccination which promises to lead to a return to something approaching normal life during the second half of 2021, has been instrumental in speeding economic recovery and the reopening of the economy.

Both the Government and the Bank of England took rapid action in March 2020 at the height of the crisis to provide support to financial markets to ensure their proper functioning, and to support the economy and to protect jobs.

**The Bank of England's Monetary Policy Committee** (MPC) cut Bank Rate from 0.75% to 0.25% and then to 0.10% in March 2020 and embarked on a £200bn programme of quantitative easing (QE).The MPC increased the QE by £100bn in June and by £150bn in November to a total of £895bn which includes QE undertaken prior to the pandemic. While the Bank Rate remained unchanged for the rest of the year, financial markets were concerned that the MPC could cut the Bank Rate to a negative rate; this was firmly discounted at the February 2021 MPC meeting when it was established that commercial banks would be unable to implement negative rates for at least six months – by which time the economy was expected to be making a strong recovery and negative rates would no longer be needed.

**Government support**. The Chancellor has implemented repeated rounds of support to businesses by way of low cost loans and other measures, and has protected jobs by paying for workers to be placed on furlough. This support has come at a huge cost in terms of the Government's budget deficit. The Budget on 3rd March 2021 increased fiscal support to the economy and employment during 2021 and 2022 likely followed by tax rises to help to pay the cost for the pandemic. This will help further to strengthen the economic recovery from the pandemic and to return the government's finances to a balanced budget on a current expenditure and income basis in 2025/26. An area of concern is that the government's debt is now more sensitive to interest rate rises as before the pandemic due to QE operations substituting fixed long-term debt for floating rate debt; there is, therefore, much incentive for the Government to promote Bank Rate staying low.

**BREXIT.** The final agreement on 24th December 2020 eliminated a significant downside risk for the UK economy. The initial agreement only covered trade so there is further work to be done on the services sector where temporary equivalence has been granted in both directions between the UK and EU; and this now needs to be formalised on a permanent basis.

**USA.** The US economy did not suffer as much damage as the UK economy due to the pandemic. The Democrats won the presidential election in November 2020 and have control of both Congress and the Senate. This enabled the Democrats to pass a \$1.9trn (8.8% of GDP) stimulus package in March on top of the \$900bn

fiscal stimulus deal passed by Congress in late December. These, together with the vaccine rollout proceeding swiftly will promote a rapid easing of restrictions and strong economic recovery during 2021.

**EU.** Both the roll out and take up of vaccines has been slow in the EU in 2021; this led to renewed severe restrictions or lockdowns during March. This will inevitably put back economic recovery after the economy had staged a rapid rebound from the first lockdowns in Q3 of 2020 but contracted slightly in Q4 to end 2020 only 4.9% below its pre-pandemic level. Recovery will now be delayed until Q3 of 2021 and a return to pre-pandemic levels is expected in the second half of 2022.

**China.** After a concerted effort to get on top of the virus outbreak in Q1 of 2020, economic recovery was strong in the rest of the year; this has enabled China to recover all of the contraction in Q1. Policy makers have both quashed the virus and implemented a programme of monetary and fiscal support that has been particularly effective at stimulating short-term growth.

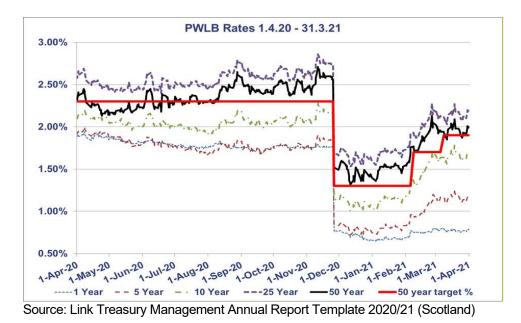
**Japan.** Three rounds of government fiscal support in 2020 together with Japan's relative success in containing the virus without draconian measures so far, and the roll out of vaccines gathering momentum in 2021, should help to ensure a strong recovery in 2021 and to get back to pre-virus levels by Q3.

**World growth.** World growth was in recession in 2020. Inflation is unlikely to be a problem in most countries for some years due to the creation of excess production capacity and depressed demand caused by the coronavirus crisis.

**Deglobalisation**. Until recent years, world growth has been boosted by increasing globalisation i.e. countries specialising in producing goods and commodities in which they have an economic advantage and which they then trade with the rest of the world. This has boosted worldwide productivity and growth, and, by lowering costs, has also depressed inflation. However, the rise of China as an economic superpower over the last 30 years, which now accounts for nearly 20% of total world GDP, has unbalanced the world economy. After the pandemic exposed how frail extended supply lines were around the world, it is now likely to lead to a sharp retrenchment of economies into two blocs of western democracies versus autocracies. It is, therefore, likely that we are heading into a period where there will be a reversal of world globalisation and a decoupling of western countries from dependence on China to supply products and vice versa. This is likely to reduce world growth rates.

## 5.2 Borrowing Rates in 2020/21

The graph for PWLB interest rates below shows that, after remaining relatively static until interest rates reduced significantly during November 2020, most PWLB rates have been on a general upward trend since.



6. Treasury Activity during 2020/21

- **6.1 Borrowing** The Council raised new long term loans of £10.000m and new short term loans of £260.250m during 2020/21 for the replacement of naturally maturing debt and to finance the Council's capital programme.
- 6.2 **Rescheduling** No debt rescheduling has taken place in 2020/21.
- **6.3 Repayment** The Council repaid naturally maturing debt of £236.296m.
- **6.4 Summary of Debt Transactions** The overall position of the debt activity resulted in the average annual interest rate paid throughout the year, year on year falling to 2.11% (2020/21) from 2.25% (2019/20).
- **6.5 Investment Policy –** The Scottish Government issued The Local Government Investments (Scotland) Regulations 2010 on 1 April 2010.
- **6.6** The investment activity during the year conformed to the approved strategy, and the Council had no liquidity difficulties.
- **6.7** The Council's short term cash investments decreased from £21.246m at the beginning of the year to £17.475m at the end of the year with an average balance of £13.601m and received an average return of 0.25% over the year. In addition to the short term cash investments the Council also had 2 long term investments in Clydebank Property Company and Hub West Scotland with a total value of £0.495m as at 31 March 2021 as identified in table 2 above (investments over 364 days).

# 7. Performance Indicators set for 2020/21

- **7.1** The treasury strategy defined a set of performance indicators covering the following areas:
- **7.1.1 Security** In the context of benchmarking, assessing security is a very subjective area. Security is currently evidenced by the application of minimum

quality criteria to financial institutions that the Council may choose to invest in, primarily through the use of credit ratings supplied by the three main credit rating agencies (Fitch, Moody's and Standard & Poors). The Council has benchmarked security risk by assessing the historical likelihood of default for investments placed with any institution with a long term credit rating of A- (this is the minimum long term credit rating used in the Council's investment strategy). The Council's maximum security risk is that 0.09% of investments placed with financial institutions could theoretically default based on global historical data. During the year all investments within the Council's portfolio were repaid on their due dates with no defaults of the principal sums recorded.

- **7.1.2** Liquidity As required by the CIPFA Treasury Management Code of Practice the Council has stated that it will "ensure that it has adequate, though not excessive, cash resources, borrowing arrangements, overdrafts or standby facilities to enable it at all times to have the level of funds available to it which are necessary for the achievement of its business/service objectives". In respect to liquidity as defined above the liquidity arrangements during the year were maintained in line with the facilities and benchmarks previously set by the Council as follows:
  - Bank overdraft £1.000m; and
  - Liquid short term deposits of at least £5.000m available overnight.
- 7.1.3 Return For the financial year the investment return averaged 0.25% which is a decrease of 0.49% from the previous year. Table 6 illustrates that the Council's average return identified of 0.25% was above the average return from the Council's bankers investment account (0.10%) and higher than the LIBID rates (noted in table 6) which are the local measures of return investment benchmarks approved in March 2012.

The Council's bankers (and therefore the bank with which the investment account is held) are currently the Clydesdale Bank plc which falls within the Category 3 Investment Category approved in the investment strategy approved in February 2017. Due to the credit rating of this bank this category specified a maximum limit £5million which may be held on an overnight basis only thus limiting the ability to attract interest on this account.

Table 6		
Benchmark	Benchmark Return	Average Return
Internal returns above the 7 day LIBID rate	0.07%	0.25%
Internal returns above the 1 month LIBID rate	0.05%	0.25%

## 8. Disclosure regarding the repayment of loans fund advances for 2021/22

8.1 The policy on the prudent repayment of loans fund advances was detailed in the Mid-Year Monitoring Report 2020/21 - Treasury Management and Prudential Indicators reported to Council on 16 December 2020. The Chief Officer - Resources can report that the policy has been complied within during 2020/21.

**8.2** Table 7 shows the movement in the level of loan fund advances between 1 April 2020 and 31 March 2021 (excluding PPP).

## Table 7

	General Fund	Housing
Opening Balance at 1 April 2020	£295.078m	£201.998m
New Advances in 2020/21	£19.775m	£36.496m
Repayments in 2020/21	(£2.150m)	(£5.020m)
Closing Balance at 31 March 2021	£312.703m	£233.474m

**8.3** Table 8 details the anticipated repayment profile of the balance on the internal loans fund advances (excluding PPP) for both General Services and Housing held at 31 March 2021 (note, this is not external debt).

#### Table 8

Future Repayment Profile at 31 March 2021	General Fund	Housing	Total
	£m	£m	£m
Under 12 months	£2.118	£6.614	£8.732
2 years to 5 years	£9.892	£29.504	£39.396
6 years to 10 years	£16.438	£40.502	£56.940
11 years to 15 years	£23.348	£33.809	£57.157
16 years to 20 years	£23.742	£38.077	£61.819
21 years to 25 years	£17.555	£44.916	£62.471
26 years to 30 years	£12.221	£28.721	£40.942
31 years to 35 years	£10.314	£5.496	£15.810
36 years to 40 years	£11.443	£1.255	£12.697
41 years to 45 years	£10.384	£0.403	£10.787
46 years to 50 years	£11.539	£0.269	£11.808
51 years to 55 years	£15.497	£0.413	£15.911
56 years to 60 years	£21.021	£0.609	£21.629
61 year +	£127.192	£2.886	£130.078
Total	£312.703	£233.474	£546.177

## 9. Risk and Performance

**9.1** The Council has complied with all relevant statutory and regulatory requirements which require the Council to identify and, where possible, quantify the levels of risk associated with its treasury management activities. In particular its adoption and implementation of both the Prudential Code and the Code of Practice for Treasury Management means both that its capital expenditure is prudent, affordable and sustainable, and its treasury practices demonstrate a low risk approach. Ongoing consideration of future affordability and sustainability are reported and considered by Members each year when setting the Council's General Fund and HRA capital and revenue budgets.

- **9.2** The Council is aware of the risks of passive management of the treasury portfolio and, with the support of the Council's treasury advisers, has proactively managed its treasury position within the current economic climate taking advantage of lower interest rates where it is deemed appropriate. The Council has complied with its internal and external procedural requirements. There is little risk of volatility of costs in the current debt portfolio as the interest rates are predominantly fixed, with the majority of debt comprised of long-term loans.
- **9.3** Shorter-term rates and likely future movements in these rates predominantly determine the Council's investment return. These returns can therefore be volatile and, whilst the risk of loss of principal is minimised through the annual investment strategy, accurately forecasting future returns can be difficult.