

City Chambers DUNDEE DD1 3BY

8th November, 2024

Dear Colleague

You are requested to attend a MEETING of the **FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE COMMITTEE** to be held in the Council Chamber, City Chambers, City Square, Dundee and also to be held remotely on Monday, 18th November, 2024 to follow the meetings of the City Council and Climate, Environment and Biodiversity Committee called for 5.00pm.

The meeting will also be livestreamed to YouTube. Members of the Press or Public wishing to join the meeting as observers should follow this link www.dundeecity.gov.uk/live or alternatively they may attend in person.

Should you require any further information please contact Committee Services on telephone (01382) 434228 or by email at committee.services@dundeecity.gov.uk

Yours faithfully

GREGORY COLGAN

Chief Executive

AGENDA OF BUSINESS

1 DECLARATION OF INTEREST

Members are reminded that, in terms of The Councillors Code, it is their responsibility to make decisions about whether to declare an interest in any item on this agenda and whether to take part in any discussions or voting.

This will include <u>all</u> interests, whether or not entered on your Register of Interests, which would reasonably be regarded as so significant that they are likely to prejudice your discussion or decision-making.

2 RECYCLING IMPROVEMENT FUND – HOUSEHOLD WASTE RECYCLING CENTRES
- Page 1

(Report No 314-2024 by Executive Director of Neighbourhood Services, copy attached).

3 DUNDEE CITY COUNCIL (FOOTWAY PARKING) (EXEMPTIONS) ORDER 2024 - REPRESENTATIONS - Page 5

(Report No 248-2024 by Executive City Development, copy attached).

4 SOURCING STRATEGIES BY HEAD OF DESIGN AND PROPERTY - Page 7

(Report No 312-2024 by the Executive Director of City Development, copy attached).

- 5 CORPORATE PROPERTY ASSET MANAGEMENT PLAN Page 19
 (Report No 320-2024 by the Executive Director of City Development, copy attached).
- 6 TENDERS RECEIVED BY HEAD OF DESIGN AND PROPERTY Page 61 (Report No 313-2024 by Executive Director of City Development, copy attached).
- 7 FACILITIES MANAGEMENT TENDERS RECEIVED BY HEAD OF DESIGN AND PROPERTY
 Page 67

 (Report No 325-2024 by Executive Director of City Development, copy attached).

ITEM No ...2......

REPORT TO: FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE COMMITTEE -

18 NOVEMBER 2024

REPORT ON: RECYCLING IMPROVEMENT FUND – HOUSEHOLD WASTE RECYCLING

CENTRES

REPORT BY: EXECUTIVE DIRECTOR OF NEIGHBOURHOOD SERVICES

REPORT NO: 314-2024

1.0 PURPOSE OF REPORT

1.1 The purpose of this report is for committee to note the grant award from the Scottish Government's Recycling Improvement Fund to maximise reuse, recycling and carry out site upgrades at the city's two recycling centres. Additionally, to present a sourcing strategy for the procurement process for the infrastructure improvements.

2.0 RECOMMENDATIONS

2.1 It is recommended that the Committee note the grant award from Zero Waste Scotland on behalf of the Scottish Government and authorise the capital expenditure for the improvement works detailed as part of the grant allocation.

It is recommended that the Committee:

- a) approves the commencement of a procurement exercises in respect of the commission described, based on the sourcing strategy, summarised in this report; and
- b) notes that each key element of the programme of works will be brought back to committee for approval, in line with the milestones set out in the grant funding offer.

3.0 FINANCIAL IMPLICATIONS

3.1 The Executive Director of Corporate Services advises that the improvement works of £1,316.883 can be funded with the grant award of £693,383 from Zero Waste Scotland's Recycling Improvement Fund, plus £623,500 which can be met from allowances for the Riverside Recycling Site, phased over 2024/25 and 2025/26, which are included within the Tackle climate change and reach net zero carbon emissions by 2045 section, of the General Services Capital Plan 2024/29.

4.0 BACKGROUND

- 4.1 Neighbourhood Services have identified the need to review its existing recycling centre facilities to ensure that the Council continues to deliver an efficient and cost-effective service. The two centres at Baldovie and Riverside need to be fit for purpose for current operations and be adaptable to facilitate any future changes to waste management.
- 4.2 A bid for funding was submitted in November 2023 from Dundee City Council to the Scottish Government's Recycling Improvement Fund administered by Zero Waste Scotland. In July 2024 confirmation was received that bid was successful and a formal grant of £693,383 has been awarded as a contribution to the costs of upgrading the council's two recycling centres at Baldovie and Riverside.
- 4.3 As part of this funding bid Neighbourhood Services carried out an appraisal and analysis of the future of Baldovie and Riverside Recycling Centres that considered existing service levels of both recycling centres and future operational needs and opportunities.

- 4.4 Currently there is £623,500 provision within the Capital Plan in financial years 2024/25 and 2025/26 for this project, which combined with the grant provides a total project fund of £1,316,883.
- 4.5 In order to provide additional capacity and bring in a wider range of materials, both household waste recycling centres require a series of upgrades which include the installation of compaction equipment, the re-surfacing of areas of hard standing and more secure storage facilities.
- 4.6 The upgrades will lead to an overall improvement of both facilities, with increased waste and recycling capacity, that will provide greater opportunities for residents to reuse and recycle waste. The improvement works will meet wider objectives set out in the Waste and Recycling Strategy Action Plan 2020-2025.
- 4.7 It is acknowledged that there is a flood risk, due to the location and ground conditions at Riverside Recycling Centre. The submersible pumping system that is linked to the existing onsite drainage was upgraded in the early part of 2024. The proposed enhancements at Riverside have been designed to take cognisance of the potential flooding issue. This will allow the relocation of several skips and containers from the lowest points on site into higher ground levels and so will contribute to mitigating service interruptions in the future.
- 4.8 Also set out within the successful grant bid is the inclusion of a community re-use hub to be constructed at Riverside Household Waste Recycling Centre.
- 4.9 In order to minimise the disruption and maintain the provision of recycling and waste disposal facilities to householders the work has been phased during 2024/2025 and 2025/2026.
- 4.10 This Sourcing Strategy seeks approval to progress with appropriate compliant tender processes via the Scotland Excel Framework Agreement 0923 Waste Disposal Equipment and Public Contracts Scotland. Bidders will go through a selection process to assess capability to the needs and requirement of the contract.

5.0 RISK ANALYSIS

5.1 There are four standard risks in any procurement and for public sector regulated procurements, a fifth is added, that of the procurement exercise itself breaching the public contracts regulations and leaving the Council open to a legal challenge.

Description of risk	Actions to be taken to manage risk	
Commercial Risk – That either the price objectives are not achieved up front or there are other costs that arise during the contract and diminish the overall benefits.	Low Risk - the contract will be tendered and awarded through a compliant tender procedure, through which all costs have been considered.	
Technical Risk – This concerns the difficulty in being able to specify the desired outcome and on the market being unable to deliver to the specification.	Low Risk - the contract will be tendered and awarded through a compliant procedure. Bidders will be required to demonstrate technical competence as part of the tender evaluation process.	
Performance Risk – This concerns the ability of suppliers to perform consistently over the life of the contract to deliver the planned benefits.	Low Risk – a contract management process will be put in place with the use of Key Performance Indicators.	

Contractual Risk — Being able to remedy the 's shortcomings in the contractor's performance without severely damaging the contract and about avoiding reliance on the contracted supplier as the contract develops.	contractually protected via the contract terms and conditions. The contractor shall be proactively managed during the	
Procurement Risk — where a procurement is found unsound in law, through the public procurement rules	Low Risk – this is a regulated contract.	

6.0 SUMMARY

6.1 It is recommended that the Committee approve this Sourcing Strategy as outlined.

7.0 POLICY IMPLICATIONS

7.1 This report has been subject to the pre-IIA screening tool and does not make any recommendations for change to strategy, policy, procedures, services or funding and so has not been subject to an integrated impact assessment. An appropriate senior manager has reviewed and agreed with this assessment.

8.0 CONSULTATIONS

8.1 The Council Leadership Team have been consulted on the preparation of this report and agree with its contents.

9.0 BACKGROUND PAPERS

9.1 None.

Tony Boyle

Executive Director of Neighbourhood Services

29 October 2024

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ITEM No ...3......

REPORT TO: FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE

COMMITTEE - 18 NOVEMBER 2024

REPORT ON: DUNDEE CITY COUNCIL (FOOTWAY PARKING) (EXEMPTIONS) ORDER

2024 - REPRESENTATIONS

REPORT BY: EXECUTIVE DIRECTOR OF CITY DEVELOPMENT

REPORT NO: 248-2024

1 PURPOSE OF REPORT

1.1 This report provides a summary of the representations received to the public notice for the Pavement Parking Exemptions Order.

2 RECOMMENDATION

2.1 It is recommended that the Committee delegates the Head of Sustainable Transport and Roads to proceed with the Pavement Parking Exemptions Order as set out in the report, with the omission of the length of road identified in paragraph 4.7 of this report, and to make operational tactical changes to the Order as required.

3 FINANCIAL IMPLICATIONS

- 3.1 The estimated infrastructure cost associated with this Order is £525,000.
- 3.2 Transport Scotland have advised that grant funding will be provided to local authorities to enable delivery of the infrastructure required. Infrastructure works will only be carried out when appropriate grant funding is received.

4 BACKGROUND

- 4.1 With reference to Article VIII of the Minute of the Meeting of the Fair Work, Economic Growth and Infrastructure Committee of 25 September 2023, Report No 255-2023 refers to proposed exemptions from the national prohibition of pavement parking which features in Part 6 of the Transport (Scotland) Act 2019 (forthwith referred to as the Act). Permission was granted by the Committee to prepare a draft Order and undertake statutory consultations and publish public notices.
- 4.2 Section 50 of the Act defines a vehicle as being parked on a pavement if the vehicle is stationary and one or more of its wheels are on any part of the pavement. A stationary vehicle is defined by the Act as parked whether or not the driver of the vehicle is in attendance, or the engine is running. The prohibition does not apply to vehicles being used by the emergency services and armed forces, or in the undertaking of roadworks, waste collection, breakdown assistance, emergency health care, postal services, or loading/unloading goods for up to 20 minutes.
- 4.3 As noted in Report 255-2023, Dundee City Council carried out a review of the local road network and consulted with Elected Members, emergency services, and bus operators on the roads eligible under the Act for exemption. Detailed plans showing the relevant locations for each street included in the Exemption Order can be found via the link below:

www.dundeecity.gov.uk/sites/default/files/publications/footway exemptions drawings 0.pdf

- 4.4 62 representations were received to the public notice of which 20 representations were in support of the Order and 31 featured objections. No objections were received from statutory consultees.
- 4.5 11 representations were received requesting further streets be included in the Order, however, additional extents would require a new Order to be promoted and advertised and would incur additional costs to the value noted in this report.

Author: Stewart Spain

4.6 The 31 objections received relate to various and all streets included in the Order. A copy of the representation correspondence received has been circulated to the Group Leaders and the Scottish Conservative and Unionist Party member and is summarised as follows:

- pavement parking restricts the passage of large vehicles;
- pavement parking exemption is not required as sufficient road space is available to accommodate parking;
- insufficient demand for on-street parking to justify a pavement parking exemption;
- sufficient private off-street driveway parking available;
- wider footway widths make walking more pleasurable and benefit those with mobility issues:
- pavement parking obstructs visibility sightlines to pedestrians crossing the road;
- pavement parking signage will encourage more people to park in the street;
- pavement parking presents an obstruction to refuse bin collections; and
- pavement parking obstructs pedestrian passage on narrow footways.
- 4.7 Following an ongoing review of streets since commencement of pavement parking enforcement on 27 February 2024, it is proposed to remove Brantwood Avenue from the order as monitoring has identified that the public have defaulted to parking on the carriageway which has not impeded traffic as expected.

5 POLICY IMPLICATIONS

5.1 This report has been subject to the Pre-IIA Screening Tool and does not make any recommendations for change to strategy, policy, procedures, services or funding and so has not been subject to an Integrated Impact Assessment. An appropriate Senior Manager has reviewed and agreed with this assessment.

6 CONSULTATIONS

6.1 The Council Leadership Team have been consulted in the preparation of this report and are in agreement with its content.

7 BACKGROUND PAPERS

7.1 None.

Ewan Macnaughton Head of Sustainable Roads and Transport

Robin Presswood Executive Director of City Development

Dundee City Council Dundee House Dundee

RP/EM/JM/SS/KM 26 September 2024

ITEM No ...4......

REPORT TO: FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE

COMMITTEE - 18 NOVEMBER 2024

REPORT ON: SOURCING STRATEGIES BY HEAD OF DESIGN AND PROPERTY

REPORT BY: EXECUTIVE DIRECTOR OF CITY DEVELOPMENT

REPORT NO: 312-2024

1 PURPOSE OF REPORT

1.1 The purpose of this report is to present sourcing strategies and seeks approval to commence with the procurement exercise in respect of each project.

2 RECOMMENDATION

2.1 It is recommended that Committee approves the commencement of a procurement exercise in respect of the projects described, based on the sourcing strategy detailed in Appendix 1, and delegates authority to the Executive Director of City Development to award the relevant contracts in line with Standing Orders.

3 SUMMARY OF SOURCING STRATEGIES

3.1 Proposed sourcing strategies for progressing by the Design and Property Division in relation to the projects detailed below.

Proposed Sourcing Strategies

Braeview Academy temporary classroom portacabins demobilisation and removal

Inspection, Testing and Maintenance of Cleanliness in Air Handling Ductwork

Inspection, Testing and Maintenance of Smoke Ventilation Systems

Nurse Call Systems – Janet Brougham House, Turriff House & MacKinnon Centre

North-East Campus - Underfloor Heating Works

Harris Academy - Underfloor Heating Works

Barnhill PS - Partial Rewire Phase 4

4 FINANCIAL IMPLICATIONS

4.1 The Executive Director of Corporate Services has confirmed that funding for the above projects is available as detailed on the attached sheet.

5 SOURCING STRATEGY SUMMARY

This Sourcing Strategy report seeks approval to progress the listed projects with an appropriate compliant tender process via a suitable route to market, as outlined in the appendix below. Bidders will go through a selection process to assess capability to the needs and requirement of the contract.

2 Report No 312-2024

6 RISK ANALYSIS

6.1 There are 4 standard risks in any procurement and for public sector regulated procurements, a fifth is added, that of the procurement exercise itself breaching the public contract regulations and leaving the Council open to a legal challenge:

Description of Risk	Actions To Be Taken To Manage Risk	
Commercial Risk – that either the price objectives are not achieved up front or there are other costs that arise during the contract and diminish the overall benefits.	Low Risk - the contract will be tendered and awarded through a compliant tender procedure, through which all costs have been considered.	
Technical Risk – this concerns the difficulty in being able to specify the desired outcome and on the market being unable to deliver to the specification.	Low Risk - the contract will be tendered and awarded through a compliant procedure. Bidders will be required to demonstrate technical competence as part of the tender evaluation process.	
Performance Risk – this concerns the ability of suppliers to perform consistently over the life of the contract to deliver the planned benefits.	Low Risk – a contract management process will be put in place with the use of KPI's.	
Contractual Risk – being able to remedy the shortcomings in the contractor's performance without severely damaging the contract and about avoiding reliance on the contracted supplier as the contract develops.	the contract terms and conditions. The contractor shall be proactively managed during the term of the contract.	
Procurement Risk — where a procurement is found unsound in law, through the public procurement rules.	Low Risk – this is a regulated contract.	

7 SUMMARY

7.1 It is recommended that the Committee approve this Sourcing Strategy and award appropriate delegated powers to the Executive Director of City Development to proceed as outlined.

8 POLICY IMPLICATIONS

8.1 This report has been subject to the Pre-IIA Screening Tool and does not make any recommendations for change to strategy, policy, procedures, services or funding and so has not been subject to an Integrated Impact Assessment. An appropriate Senior Manager has reviewed and agreed with this assessment.

9 CONSULTATIONS

9.1 The Council Leadership Team has been consulted in the preparation of this report.

3 Report No 312-2024

10 BACKGROUND PAPERS

10.1 None.

Neil Martin
Head of Design and Property

Author: Michael McLaughlin

Robin Presswood Executive Director of City Development

NM/KM 14 October 2024

Dundee City Council Dundee House Dundee This page is intentionally letter blank

APPENDIX 1

SOURCING STRATEGY	Braeview Academy temporary classroom portacabins demobilisation and removal		
PROJECT NUMBER	P23630		
PROJECT INFORMATION	On completion of the new East End Community Campus in the Summer of 2025 Braeview Academy is programmed to be demolished. At the moment Dundee City Council (DCC) hire Portakabin Ltd temporary classrooms on the grounds of Braeview Academy, erected following the school fire in 2018. DCC must give Portakabin Ltd a minimum of six months' notice for the demobilisation of their portacabins and cover the costs for removal. Portakabin Ltd costs have been estimated to be £392,000.00 for these works, funding source will be the Capital Plan 2024-29 – Deliver Inclusive Economic Growth – Demolition of Properties and Remediation Works budget.		
TOTAL COST	Portakabin Ltd £392,000.00 Non contract allowance £30,000.00 Fees £5,000.00 Total £427,000.00		
PROPOSED CONTRACT DURATION	July 2025-August 2025		
RECOMMENDATION	It is recommended that the Committee:		
	a approves the commencement of a procurement exercise in respect of the projects described, based on the sourcing strategy summarised in this report; and		
	b delegates authority to the Executive Director of City Development to finalise the procurement sourcing strategy and procure Portakabin Ltd to remove their temporary classroom portacabins.		
FINANCIAL IMPLICATIONS	The Executive Director of Corporate Services confirms that funding is available.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

SOURCING STRATEGY	Inspection Testing and Maintenance of Cleanliness in Air Lieudling Ducturals		
SOURCING STRATEGY	Inspection, Testing and Maintenance of Cleanliness in Air Handling Ductwork		
PROJECT NUMBER	23-50056		
PROJECT INFORMATION	Sourcing strategy for an open tender process via Public Contract Scotland for the H&S contract for the inspection, testing and maintenance of cleanliness in air handling ductwork at 56 properties.		
PROPOSED CONTRACT DURATION	3 years, with a plus 2, plus 2 option to extend, totalling 7 years		
RECOMMENDATION	It is recommended that the Committee:		
	 a approves the commencement of a procurement exercise in respect of the projects described, based on the sourcing strategy summarised in this report; and 		
	b delegates authority to the Executive Director of City Development to finalise the procurement strategy and award a contract to the successful bidder, following a tender process carried out in compliance with Public Contracts (Scotland) regulations 2015.		
FINANCIAL IMPLICATIONS	The financial implications associated with this report are the estimated cost of the contract to be awarded. Based on experience and market enquiries, the total cost of the contract is estimated to be £375K, inclusive of extension options and fees. The contract will be funded from the City Development Revenue (Property Health & Safety) budget.		
	Where the most economically advantageous tender is more than 10% greater than the sum detailed above then the matter will be reported back to Committee for approval.		
	Any repair or maintenance works that are highlighted as being required through inspection and testing will be additional to the servicing contract and funded from the Revenue Property Health and Safety budget.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

SOURCING STRATEGY	Inspection, Testing and Maintenance of Smoke Ventilation Systems		
PROJECT NUMBER	24-50010		
PROJECT INFORMATION	Sourcing strategy for an open tender process via Public Contract Scotland for the H&S contract for the inspection, testing and maintenance of smoke ventilation systems at 21 properties.		
PROPOSED CONTRACT DURATION	3 years, with a plus 2, plus 2 option to extend, totalling 7 years		
RECOMMENDATION	It is recommended that the Committee:		
	a approves the commencement of a procurement exercise in respect of the projects described, based on the sourcing strategy summarised in this report; and		
	b delegates authority to the Executive Director of City Development to finalise the procurement strategy and award a contract to the successful bidder, following a tender process carried out in compliance with Public Contracts (Scotland) regulations 2015.		
FINANCIAL IMPLICATIONS	The financial implications associated with this report are the estimated cost of the contract to be awarded. Based on experience and market enquiries, the total cost of the contract is estimated to be £190K, inclusive of extension options and fees. The contract will be funded from the City Development Revenue (Property Health & Safety) budget.		
	Where the most economically advantageous tender is more than 10% greater than the sum detailed above then the matter will be reported back to Committee for approval.		
	Any repair or maintenance works that are highlighted as being required through inspection and testing will be additional to the servicing contract and funded from the Revenue Property Health and Safety budget.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

SOURCING STRATEGY	Nurse Call Systems – Janet Brougham House, Turriff House & MacKinnon Centre		
PROJECT NUMBER	24-002, 24-004, 24-005		
PROJECT INFORMATION	To undertake the replacement of the existing Nurse Call Systems at Janet Brougham House, Turriff House and the McKinnon Centre.		
	To provide safe, compliant, and improved Nurse Call Systems for benefit of service users and onsite staff.		
PROPOSED CONTRACT DURATION	July 2025-August 2025		
RECOMMENDATION	It is recommended that the Committee:		
	a approves the commencement of a procurement exercise in respect of the projects described, via a Procurement for Housing framework, based on the sourcing strategy summarised in this report; and		
	b delegates authority to the Executive Director of City Development to finalise the procurement and award a contract to the successful bidder following a tender process carried out in compliance with Public Contracts (Scotland) regulations 2015.		
FINANCIAL IMPLICATIONS	The financial implications associated with this report are the estimated cost of the contract to be awarded. Based on experience and market enquiries, the total cost of the contract is estimated to be £245K, inclusive of non-contract allowances and fees. The contract will be funded from the 2024-29 Capital Plan – Design a Modern Council – Property Lifecycle Development Programme – Electrical Upgrades budget.		
	Where the most economically advantageous tender is more than 10% greater than the sum detailed above, the matter will be reported back to Committee for approval.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

SOURCING STRATEGY	North-East Campus – Underfloor Heating Works		
PROJECT NUMBER	24-6004		
PROJECT INFORMATION	The project works comprise the replacement of under-floor heating (UFH) manifold control boxes, and room temperature sensors as part of the overall Building Management System (BMS) control, with installation of associated cabling.		
PROPOSED CONTRACT DURATION	July 2025-August 2025		
RECOMMENDATION	It is recommended that the Committee:		
	a approves the commencement of a procurement exercise in respect of the projects described, via the DCC Mechanical Framework, based on the sourcing strategy summarised in this report; and		
	b delegates authority to the Executive Director of City Development to finalise the procurement and award a contract to the successful bidder following a tender process carried out in compliance with Public Contracts (Scotland) regulations 2015.		
FINANCIAL IMPLICATIONS	The financial implications associated with this report are the estimated cost of the contract to be awarded. Based on experience and market enquiries, the total cost of the contract is estimated to be £140k, inclusive of non-contract allowances and fees. The contract will be funded from the 2024-29 Capital Plan – Design a Modern Council – Property Lifecycle Development Programme – Heating and Ventilation Systems budget.		
	Where the most economically advantageous tender is more than 10% greater than the sum detailed above, the matter will be reported back to Committee for approval.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

SOURCING STRATEGY	Harris Academy – Underfloor Heating Works		
PROJECT NUMBER	23-6014		
PROJECT INFORMATION	The project works comprise the replacement of underfloor heating systems (UFH) valve actuators at Harris Academy, Dundee. The works scope will include replacement of 44 controllers, 2 control panels, 237 temperature sensors, all of which have reached the end of their serviceable life and bring 14no air handling units (AHU's)under BMS control.		
PROPOSED CONTRACT DURATION	July 2025-August 2025		
RECOMMENDATION	It is recommended that the Committee:		
	a approves the commencement of a procurement exercise in respect of the projects described, via the DCC Mechanical Services Framework, based on the sourcing strategy summarised in this report; and		
	b delegates authority to the Executive Director of City Development to finalise the procurement and award a contract to the successful bidder following a tender process carried out in compliance with Public Contracts (Scotland) regulations 2015.		
FINANCIAL IMPLICATIONS	The financial implications associated with this report are the estimated cost of the contract to be awarded. Based on experience and market enquiries, the total cost of the contract is estimated to be £350k, inclusive of con-contract allowances and fees. The contract will be funded from the 2024-29 Capital Plan – Design a Modern Council – Property Lifecycle Development Programme – Heating and Ventilation Systems budget.		
	Where the most economically advantageous tender is more than 10% greater than the sum detailed above, the matter will be reported back to Committee for approval.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

SOURCING STRATEGY	Barnhill PS – Rewire Phase 4		
PROJECT NUMBER	24-6003		
PROJECT INFORMATION	The works comprise phase 4 of rewire works Barnhill PS comprising replacement of lighting, small power, distribution etc.		
PROPOSED CONTRACT DURATION	July 2025-August 2025		
RECOMMENDATION	It is recommended that the Committee:		
	a approves the commencement of a procurement exercise in respect of the projects described, via the MPF2 Places for People Framework, based on the sourcing strategy summarised in this report; and		
	b delegates authority to the Executive Director of City Development to finalise the procurement and award a contract to the successful bidder following a tender process carried out in compliance with Public Contracts (Scotland) regulations 2015.		
FINANCIAL IMPLICATIONS	The financial implications associated with this report are the estimated cost of the contract to be awarded. Based on experience and market enquiries, the total cost of the contract is estimated to be £420K, inclusive of non-contract allowances and fees. The contract will be funded from the 2024-29 Capital Plan – Design a Modern Council – Property Lifecycle Development Programme – Lifecycle Improvements.		
	Where the most economically advantageous tender is more than 10% greater than the sum detailed above then the matter will be reported back to Committee for approval.		
POLICY IMPLICATIONS	There are no issues		
BACKGROUND PAPERS	None		

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ITEM No ...5......

REPORT TO: FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE

COMMITTEE - 18 NOVEMBER 2024

REPORT ON: CORPORATE PROPERTY ASSET MANAGEMENT PLAN

REPORT BY: EXECUTIVE DIRECTOR OF CITY DEVELOPMENT

REPORT NO: 320-2024

1 PURPOSE OF REPORT

1.1 This report is to present the Property Asset Management Plan 2025 – 2030. The plan summarises the purpose, performance and plans for the council's non-residential property portfolio and its role in supporting service delivery for the people of Dundee.

2 RECOMMENDATION

- 2.1 It is recommended that the Committee:
 - a approves the Property Asset Management Plan for 2025 2030;
 - b remits the Executive Director of City Development to continue to review all aspects of property provision for service delivery and economic development; and
 - c remits the Executive Directors of City Development and Corporate Services to explore and take all reasonable actions to reduce the amount and improve the efficiency of the retained portfolio.

3 FINANCIAL IMPLICATIONS

- 3.1 A number of Council wide budgets are managed by City Development including Corporate Property, and the Service is significantly dependent on income for a large part of its operational budget. Cyclical economic issues relating to the national and local economies and wider factors including global issues impact on earned income including property income.
- 3.2 There has been a historic pattern of the City Development controlled corporate budgets set out above resulting in a pattern of financial out-turns which exceed budget. The factors vary from year to year and will particularly be influenced by the extent of essential reactive maintenance together with works required to meet legislative health and safety compliance. The table below highlights the actual overspends in the previous 3 financial years:

City Development

Repairs and H&S Maintenance Costs

Financial Year	Annual Budget	Actual Costs	Variance	% Age Over Spend
2021/2022	5,934,215	6,764,246	830,031	13.99
2022/2023	5,964,642	7,414,575	1,449,933	24.31
2023/2024	5,341,293	6,821,541	1,480,248	27.71

3.3 The cost of cyclical maintenance and reactive maintenance is increasing. Health and Safety compliance is evolving to promote safer buildings and working environments, which often

require sophisticated building management systems and controls which, in turn, require specialist servicing and maintenance. Weather conditions amongst other environmental changes are having a significant impact on the wear and tear of building fabric with storm and flood damage becoming a more regular feature of daily maintenance. Each of these challenges puts additional pressure on the corporate property budget managed by the City Development Department.

3.4 At present, and as indicated in the above table, the corporate property revenue budget is insufficient to cover the expected cost of essential repairs and maintenance and Health and Safety contracts. As such, there is no additional budget for building improvements, or cosmetic works.

4 BACKGROUND

2

- 4.1 Reference is made to Article II of the City Development Committee of 28 October 2019 wherein members approved the previous iteration of the property asset management plan, in relation to budgetary pressures.
- 4.2 The City Development Management Team has been working with Council Services and the Council Leadership Team to reduce the amount of property held, reduce carbon footprint and improve the quality and the efficiency of the retained portfolio. This is an ongoing process.
- 4.3 The Property Asset Management Plan also highlights the importance of the Council's role in working and consulting with the public, 3rd sector and local and national organisations. This may facilitate the transfer of property assets to key partners outwith the Council.

5 PROPERTY PORTFOLIO

- 5.1 By comparison and benchmarking with other local authorities, evidence suggests that Dundee City Council has more property assets than other councils and therefore the Council has an opportunity to reduce the amount of operational property that it owns, while continuing to improve outcomes for service delivery, carbon emissions and service users.
- 5.2 Partnership and sharing with other public and private organisations is key to increasing income and maximising use of the property portfolio.
- 5.3 The 2025 2030 Property Asset Management Plan has been written by of the council's Royal Institution of Chartered Surveyors asset management surveyors and property managers.

6 ENERGY EFFICENCY INVESTMENT

- In the last 4 years, the Council's "Invest to Save" approach has retrofitted energy conservation measures into 50 of its highest energy consuming properties. These energy conservation measures include installation of LED lighting, heating and ventilation controls, water saving devices and building fabric improvements.
- 6.2 In the past year, photovoltaic solar roof mounted arrays have added over 690kWp to our existing significant electrical generation portfolio.
- 6.3 Combined Heat & Power engines (CHP) have been installed in a number of properties generating significant financial savings and carbon reduction. The latest of these is a 50kWe Combined Heat & Power in the Dundee Ice Arena improving energy efficiency.

7 POLICY IMPLICATIONS

This report has been subject to the Pre-IIA Screening Tool and does not make any recommendations for change to strategy, policy, procedures, services or funding and so has not been subject to an Integrated Impact Assessment. An appropriate Senior Manager has reviewed and agreed with this assessment.

21

3 Report No 320-2024

8 CONSULTATIONS

8.1 The Council Management Team were consulted in the preparation of this report.

9 BACKGROUND PAPERS

9.1 None.

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Dundee City Council Dundee House Dundee

RP/NM/CC/AK/KM 7 November 2024

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Contents

- 1 Introduction
- 2 Policy Context
- 3 Benchmarking with other Scottish Councils
- 4 Review and Looking Forward
- 5 Property Management Approach
- 6 Energy Management, Climate Change and Carbon Reduction
- 7 Future Investment Needs
- 8 Rationalisation of Property

Appendix 1 - Property Rationalisation Review - Phase 4 - All Operational

7 November 2024

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1 INTRODUCTION

Dundee City Council is a service-led organisation and exists to deliver the best services possible for the people of Dundee.

This Corporate Property Asset Management Plan provides guidance on the core strategic approaches and aspirations of our property services to ensure efficient delivery in challenging financial circumstances. It covers General Services and property occupied by Leisure & Culture Dundee, and a separate asset management plan has been produced for the Housing Revenue Account.

This plan provides a review of the Council's core operational buildings and property assets and is the basis for implementing the Council's overall Council property objectives. The Corporate Property Asset Management Plan is under constant review and is, therefore, a 'living document' which will continually change as circumstances evolve and progress in its implementation dictates. This document should, therefore, be regarded as a current assessment based on the most accurate available information and analysis at the time of its preparation.

The Dundee City Council Corporate Property Asset Management Plan has been prepared having considered the Royal Institution of Chartered Surveyors "Roundtable" report on public sector asset management and CIPFA guidance on local authority asset management.

The age and condition of some of the properties presents a challenge for maintenance and repairs budgets. Increased requirements to provide safe and suitable buildings, together with more complex building management systems in newer facilities increases the cost of keeping the stock in an appropriate condition.

Climate change affects every part of our lives, and the built environment is no different. Frequent storm conditions and high humidity levels accelerate the deterioration of building fabric.

The Council faces fundamental challenges in managing the property portfolio in an efficient and compliant manner. Costs for maintenance and repair have increased and the amount of property required for the delivery of services needs to be rationalised to enable more efficient use of expensive assets. Large parts of the estate comprise ageing buildings which are expensive and difficult to maintain. These buildings are also often inefficient in terms of energy use. Significant investment in the schools' estate has resulted in a number of newer buildings, free from asbestos and reinforced autoclaved, aerated, concrete, (RAAC), energy efficient and flexible in use.

Utilising Local Government Benchmarking Framework (LGBF) 22/23, DCC'S gross operational property internal floor area per 1,000 head of population is the highest in the family group at 3,273m2 with the family group average 2,314m2, therefore Dundee City Council has 41.5% more than the average.

The use of LGBF data is important to demonstrate comparable costs with other local authorities and the cost of property may be a factor in this. For example, LGBF data shows that the overall cost per visit to museums, leisure and library facilities in Dundee is generally higher than our benchmark family. This data will be used by the Director of Leisure and Culture Dundee as part of the L&CD services review.

Sustainability is another important factor in considering future opportunities for closure, merger or relocation of facilities, and where opportunities are identified for review. The need for improved energy efficiency is considered to help reduce carbon emissions. The final aspect which is considered as part of the review process by the relevant Executive Director is usage of the facility. It is clear that in a number of customer facing facilities, usage has diminished considerably in recent years, and this may provide an opportunity for relocation, merger or cessation of services.

The property investment portfolio is managed by the Council's Estates Team, offering a range of commercial properties, to assist economic development, inward investment, supporting the retention and creation of jobs within the City, as well as creating a revenue income for General Services.

Regeneration projects continue to stimulate economic growth in Dundee, providing international coverage of opportunities for visitors and investors. The Design and Property Service has been a key part of the city's transformation, leading the development of the Council's own properties, and facilitating other projects such as the new BT office through land transactions.

Letting of the new "Grade A" office development at the Central Waterfront was achieved in 2020, providing headquarters for the Scottish Social Security Agency. Progress is also being made on other Central Waterfront development opportunities, with strong demand for high quality office space despite other economic challenges.

The Council's waterfront investment has sparked private investment within the Waterfront Site 1 at Greenmarket which includes a new office of 76,000 sq. ft pre let to BT plc as part of its Better Workplace Programme hosting around 1,000 people, and two ground floor café units which have been pre-let. The office is BREEAM excellent – one of the highest levels of sustainable development. A second building provides a further two retail units and 16 flats.

Development of the new East End Community Campus is progressing well. This "Passivhaus" facility brings new design and environmental standards to the built environment providing a replacement school for Craigie and Braeview pupils as well as community facilities for the locality.

V&A Dundee provided an opportunity to make Dundee one of the most recognisable small cities and providing a platform to allow plans to bring the Eden Project to Dundee, further underlining the ambition of the city for its people and visitors, with planning now consented for the project.

There has been significant investment in the last decade, with newly built sports, community and education facilities. The current investment programme includes the East End Community Campus development and further Grade A office development at the Central Waterfront demonstrating Dundee City Council's continued commitment to investment and management of property assets for the benefit of the City and delivery of front-line services.

In summary:

Done – Dundee is now a recognisable destination city with modern public and private buildings.

Doing – Developing modern energy efficient buildings to enhance the operational property portfolio and providing excellent office space for private investment.

Next - Continue to modernise and rationalise the property portfolio to make it suitable for the needs of the people of Dundee.

2 POLICY CONTEXT

2a Objectives

Dundee City Council has launched its Council Plan setting out its key priorities through to 2027.

The Council is a key member of the Dundee Partnership and as such the Council Plan adopts priorities and targets detailed in the City Plan for Dundee 2022-32 and sets out how Dundee City Council can support delivery of these.

The Council Plan, like the City Plan, is built on engagement with local communities and incorporates the findings of the Engage Dundee initiative and a range of other surveys over the last two years.

The Council Plan sets out a commitment to five strategic priorities; reduce child poverty and inequalities in incomes, education and health, deliver inclusive economic growth, tackle climate change and reach Net Zero emissions by 2045, build resilient and empowered communities, and design a modern Council.

The diagram below sets out the five strategic priorities This incorporates the three City Plan priorities to show how we will play our part in achieving the vision for the city The Corporate Property Asset Management Plan plays a vital part to support the vision.



2b Design a Modern Council

The Council's Transformation Programme as set out in the Council Plan

Project Themes:

Digital

A digital by default Council, increasing and improving the range and accessibility of online services and reducing the need for face-to-face contact.

Maximising the use of Office 365 across services and the streamlining and digitisation of internal processes. Savings will arise from automation and reduced employee costs.

Property Rationalisation

The Council has adapted hybrid working to reduce the amount of required office space. Savings will arise from the disposal of surplus assets, operational (including reduced energy use) with some cost savings from vacant buildings and income from any accommodation consequently rented to third parties.

The Council will implement the 365 schools' model across the city for the delivery of school and community-based services reducing the Council estate, and associated costs.

Service Redesign

Structure of the Council - The Council will have an effective and dynamic leadership structure with clear roles and responsibilities and will align common services for maximum efficiency.

Children & Families Service – The Council will ensure best use of all resources available across this service due to its importance in delivery of key priorities (e.g. child poverty, closing the attainment gap and our Promise commitments), demographic pressures and the substantial budget associated with this service.

Waste Services - The Council will consider options to improve the efficiency of waste services across the city including route optimisation, fleet review and collections which ensure compliance with statutory responsibilities. Changes deployed will also take learning from other Councils to deliver improvement on our performance on recycling.

Leisure & Culture Dundee – in partnership with the LACD Board will develop a new model of delivery of services that reflects the move to 365 schools and ensures sustainability of services in the future.

City and Regional Shared Services

Working with our neighbouring Councils, partners and the 3rd sector on collaborative projects, initiatives and opportunities to deliver efficiencies across the city and region.

Payments and Income Generation

Review all third-party payments in light of the City and Council priorities. Explore any new or additional income generating opportunities.

2c Asset Management

The Council's ownership of assets is wide and varied. However, these can be categorised into six keys areas of asset ownership.

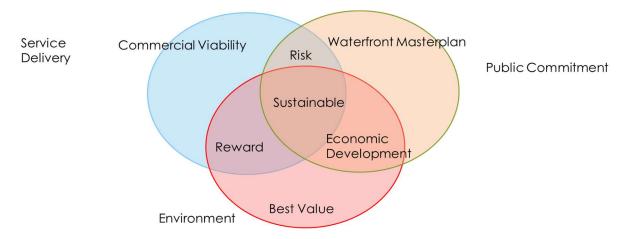
- Buildings and Property
- Roads Infrastructure
- Council Housing
- Open Space
- Vehicle Fleet
- Information and Communications Technology

The overarching management of these assets is guided by the Corporate Asset Management Strategy approved by the Policy & Resources Committee in June 2023. This ensures that all assets are optimally structured and financed to provide best value and efficient service delivery. Asset Management Plans have been prepared for each of the above key asset areas which detail how the Council will

achieve its overall objectives, improve the performance of its assets and yield the required efficiencies. The Corporate Property Asset Management Plan deals with all the Council's operational buildings and property assets, excluding its domestic housing stock, and succeeds the Corporate Property Asset Management Plan of 2012 and 2019.

Strategic Asset Management seeks, through a better planned alignment of assets with service demand, to achieve the best possible match of assets with the Council's service delivery strategies. This is best ensured by the systematic management of all decision-making processes taken throughout the useful life of assets. This strategy will guide the acquisition, use and disposal of assets to make the most of their service delivery potential and manage the related risks and costs over their life cycle.

Good property asset management for Dundee City Council requires balancing of competing demands to ensure responsibility to the public and service delivery is maintained and improved, while meeting best value obligations and also contributing to the future shape of the city.



The main benefits of a Corporate Asset Management Strategy are it:

- aligns asset plans with organisational objectives;
- ensures overall efficient and effective use of assets in the medium/long term;
- provides a platform for structured and rigorous forward planning and a basis for future decision making;
- gives an explicit description of the direction that the Council wishes to take with its assets; and
- brings clarity to the way assets are managed in the Council.

The Corporate Property Asset Management Plan aligns with the Corporate Asset Management Strategy.

3 BENCHMARKING WITH OTHER SCOTTISH COUNCILS

Officers from the Chief Executive's Service have carried out a detailed analysis of Dundee City Council's Corporate Assets with respect to the Local Government Benchmarking Framework (LGBF) Performance Data

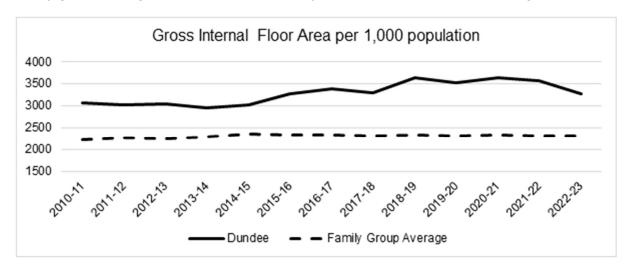
Key issues have been identified through this analysis:

- A The gross internal floor area per 1,000 population of 3,273m² in Dundee is 41.5% more than the family group average of 2,314m².
- B The proportion of gross internal floor area in satisfactory condition of 81% in Dundee is 9.7% lower than the family group average of 90.7%.
- C The number of operational buildings per 1,000 population of 1.31 is 3% more than the family group average of 1.27.

A Gross Internal Floor Area per 1,000 population

Gross Internal Floor Area per 1,000 population (m²)	2021/2022	2022/2023	% Change
Dundee City	3,559	3,273	-8.0%
LGBF Average	2,307	2,314	0.3%
Dundee compared to LGBF average	54.2%	41.5%	-

The table above shows that the Gross Internal Floor Area per 1,000 population in Dundee has decreased by 8.0% between 2021/2022 and 2022/2023. Despite this decrease, Dundee still has an above average number of operational buildings compared to the rest of the family group. There are encouraging signs in performance as Dundee's figure compared to the average has decreased from 54.2% to 41.5% between 2021/2022 and 2022/2023. However, Dundee's total Gross Internal Floor Area is still exceptionally high by 41.5% compared to the family group average, which it has consistently been since 2010/2011, per the graph below:



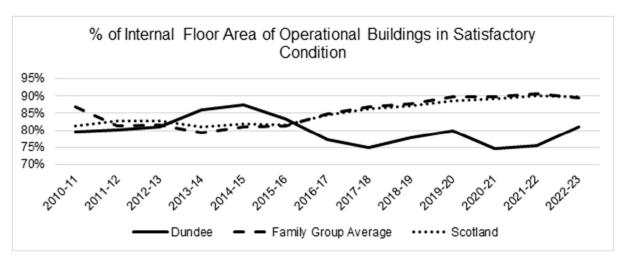
The table overleaf shows Dundee's operational gross internal floor area (GIFA) relative to population compared with all Local Authorities, in family group below. This shows that DCC's gross internal floor area, despite a decrease from 3,559m² to 3,273m² between 2021/2022 and 2022/2023, remains an outlier compared to other similar local authorities.

Gross Internal Floor Area	Gross Internal Floor Area 2022/23 Per 1,000 Population (m²) 3,273		
Dundee City			
West Dunbartonshire	2,664		
East Dunbartonshire	2,558		
Glasgow City	2,466		
Aberdeen City	2,436		
Falkirk	2,348		
LGBF Average	2,314		
North Lanarkshire	2,085		
Edinburgh City	1,638		

B Proportion of Gross Internal Floor Area in Satisfactory Condition

Proportion of Gross Internal Floor Area in Satisfactory Condition	2021/22	2022/23	Difference
Dundee City	75.5%	81.0%	5.5%
LGBF Average	92.9%	90.7%	-2.2%
Dundee compared to LGBF average	-17.4%	-9.7%	-

The Table above shows that the Proportion of Gross Internal Floor Area in Satisfactory Condition in Dundee has increased by 5.5% between 2021/22 and 2022/23. While this reflects good performance, the figure for Dundee is lower than the rest of family group average by 9.7%, although this is an improvement on the 2021/22 of 17.4% percentage difference.

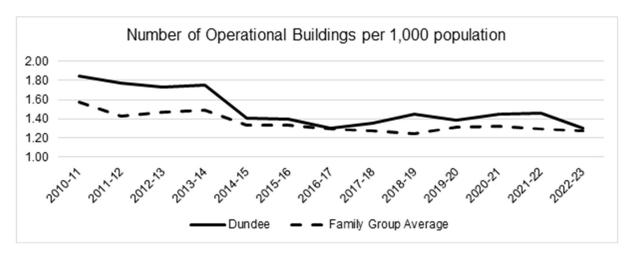


C Number of Operational Buildings per 1,000 population

Number of Operational Buildings per 1,000 population	2021/22	2022/23	% Change
Dundee City	1.47	1.31	-10.6%
Rest of LGBF Family Group Average	1.29	1.27	-1.5%
Dundee compared to LGBF average	13%	3%	-

The table above shows that the Number of Operational Buildings per 1,000 in Dundee has decreased by 10.6% between 2021/2022 and 2022/2023. Despite this decrease, Dundee still

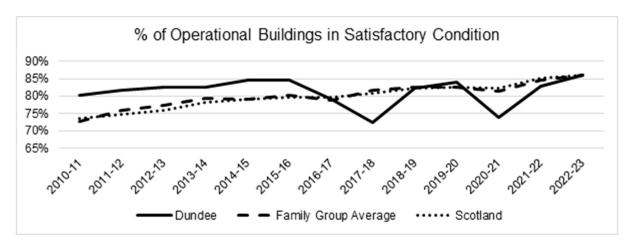
has an above average number of operational buildings compared to the rest of the family group. However, the difference between Dundee's figure and the Rest of Family Group average figure has also decreased from 13% to 3% between 2021/2022 and 2022/2023, showing that Dundee's number of operational buildings has become much closer to the family group average.



D Proportion of Operational Buildings in Satisfactory Condition

Proportion of Operational Buildings in Satisfactory Condition	2021/22	2022/23	Difference
Dundee City	83.0%	86.1%	3.1%
Rest of LGBF Family Group Average	84.9%	85.9%	1.0%
Dundee compared to LGBF average	-1.9%	0.2%	-

The Table above shows that the Proportion of Operational buildings in Satisfactory Condition in Dundee has increased by 3.1% between 2021/2022 and 2022/2023. This increase has resulted in the figure for Dundee being higher than the Rest of Family Group average by 0.2%.



These following comments use the most recent LGBF data to outline Dundee's performance for the number of corporate assets per head of population and the proportion of corporate assets that are in a satisfactory condition between the years 2021/2022 and 2022/2023.

 The performance data from the LGBF for corporate assets show that the figures for Dundee City Council has moved in the right direction between 2021/2022 and 2022/2023.
 This includes a 10.6% decrease in the number of operational buildings per 1,000 population and an 8% decrease of gross internal floor area per 1,000 population.

- A key positive is that both LGBF corporate asset indicators, which measure the proportion of corporate assets in satisfactory condition, have increased between 2021/22 and 2022/23:
- 86.1% of operational buildings are now in satisfactory condition, following an increase of 3.1% between 2021/2022 and 2022/2023. As a result of this increase, the figure for Dundee is now above the family group average for the first time since 2019/2020, as well as being the highest it has been since the LGBF was established in 2010/2011.
- 81% of gross internal floor area is now in satisfactory condition, following an increase of 5.5% between 2021/2022 and 2022/2023.

4 REVIEW & LOOKING FORWARD

To address the challenges of managing a portfolio of this scale, the Council is reviewing the entire estate occupied by the City Council and L&CD to make most effective use of property assets allowing surplus property to be disposed of. Property rationalisation has realised some revenue budget savings in previous years, and to enhance this a senior, strategic Transformation Programme Officer will project manage this work. Actual property expenditure (excluding schools and HRA) splits approximately 75%/25% between DCC and L&CD occupied properties.

Proposed Mitigation Measures

A Property Rationalisation Board was previously established as part of the Transformation Programme led by the Head of Design and Property to oversee the rationalisation process.

Senior officers from all Council Services and L&CD are represented, and the group will continue to develop a strategy to optimise the Council and L&CD use of property and reduce the property footprint, delivering savings in Non-Domestic Rates, planned and reactive maintenance, cleaning, energy consumption and Health & Safety compliance expenditure.

An ongoing assessment is being carried out by the group to ensure all Services for each client will continue to be delivered combined with developing a strategy to:

- a deliver historic unimplemented closure.
- b merge and close properties where service delivery can be amalgamated in one facility.
- c transfer standalone support service functions to other buildings; and
- d identify surplus and vacant properties with capacity to accommodate teams from other services.

Investment in City Square and Dundee House has maximised flexible office space in Dundee City Centre, with on-going monitoring of property usage across the portfolio. This will facilitate consolidation of the office estate.

The relocation of services from their existing locations is challenging and requires support from the service providers recognising that staff assets are prioritised over property assets. All proposed changes will be subject to a full, integrated impact assessment.

The Corporate Property Asset Management Plan is continually reviewed to ensure that the provision of suitable, good quality property is sustainable, affordable and aligned to the operational priorities of Dundee City Council.

As such, the following areas outline the strategic approach to continual review and improvement.

Core Strategic Approaches to:

- 1 Asset information (Standards/Quality/Process/Technology)
- 2 Asset management decision making (Metric/Measures/Value)
- 3 Training and Education (People)

Purpose of Dundee City Council owning property assets:

1 To support the provision of legislative services and other high profile services.

- 2 To support community empowerment.
- 3 To stimulate economic development.
- 4 To generate revenue income.

Aspirations of property services:

- 1 To provide the best possible operational properties, focused on core operational activity, whilst remaining flexible to be used for a wider range of shared and people focused services.
- 2 To provide best value in terms of developing new property assets and maintaining existing property assets.
- 3 Improved data collecting and reporting through a modern asset management database.
- 4 Disposal of surplus assets

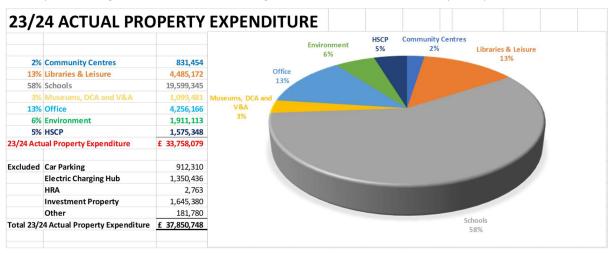
The Council's approved Long-Term Financial Strategy states that services will be expected to operate within the limits of their overall revenue budget allocation and that cost pressures which emerge in-year should, where possible, be accommodated within the relevant service revenue budgets. Whilst City Development is taking action to address the projected overspend, it is evident that it will not be possible for the service to achieve a break-even position without significant reduction in the size of the operational property portfolio.

5 PROPERTY MANAGEMENT APPROACH

Operational Property Management

The Council's property portfolio will continue to be managed to ensure that these assets are used in an efficient manner commensurate with the needs of the Council, the users of Council services and its staff. The current asset value of Dundee City Council's built environment (property and infrastructure) is in excess of £1.032 billion with a further £525m worth of Housing Revenue Account property assets. City Development currently manages over 600 operational assets for the Council and L&CD, and is responsible for the repair and maintenance costs, energy, cleaning and non-domestic rates of these properties. Total budgeted gross expenditure for the Council and L&CD occupied properties is circa £19.69m in 2024/25. Overall, there is a 3% reduction to the property budget from 2023/24. The property budget was reduced, in part, due to a successful contract agreement for the provision of utilities (5% reduction in energy costs) and an assumption that Kirkton Community Centre would be sold, or demolished.

The 23/24 actual property expenditure for all operational properties was £33.8m (as detailed below), the budget was £31.8m, creating a 23/24 overspent of £2m (6.3%).



The Council's commercial portfolio of properties has continued to perform well as an important financial income stream for the Council despite difficult economic conditions, as well as providing suitable business premises for commercial organisations to operate in the City. Current income generated from the Council's investment portfolio is circa £6m per annum.

City Development Property Officers hold regular client liaison meetings with departmental clients and other property users to ensure their current and future property requirements are met, as far as practically possible. These clients are:

Neighbourhood Services: split into 3 client groups:

- Housing
- Environment
- Communities

Children & Families Service: split into 2 client Groups:

- Education
- Social Work

Dundee Health & Social Care Partnership (DHSCP)

Leisure & Culture Dundee (L&CD)

DCA (Dundee Contemporary Arts)

V&A

The City Development Property Section also manages the Council's commercial portfolio totalling over 500 properties with the majority leased out to third parties to help create employment and provide neighbourhood services in district centres and communities. This portfolio includes 232 shops, 174 industrial units and 25 offices, and is actively managed to maintain occupancy levels at or above normal industry standards of around 90%, with the remainder representing natural turnover of tenancies. In the financial year 2023 - 2024, the revenue income achieved from the commercial portfolio was circa £6m, with the team reviewing rental levels each time a letting occurs to ensure that they do not fall behind open market values. This income is used to maintain the remainder of the Council's property portfolio. Where properties are harder to let, third sector organisations may be offered concessionary rentals to help maintain occupancy levels and delivery of their social objectives.

The Council also owns a number of long-term investment properties, and these include the Wellgate Centre ground lease. Due to trading conditions nationally, the return on this retail investment has diminished significantly. Other historic property income issues will be offset by future property income as new properties secure tenants. Within Whitfield, although the Crescent ground floor accommodation was slower to let than was originally anticipated, growth of the local GP practice has resulted in higher footfall and greater demand. Where properties are harder to let, an enhanced focus on marketing commercial property is delivered:

- new commercial properties are typically completed to a basic shell level, to provide flexibility for an incoming tenant. An appropriate contribution to fit-out may be required to make the units viable and secure rental income. The Council may contribute towards this to ensure the units are economically attractive for prospective tenants.
- other long-term investment properties in the Central Waterfront have been developed including Agnes Husband House at Site 6 and the railway station; and
- successful letting of Agnes Husband House and the private development at Central Waterfront Site 1 (Greenmarket) to BT has increased market confidence in both demand and viability of Grade A office development in Dundee. Together with support of the Scottish Government Growth Accelerator funding, Dundee City Council has embarked on a new development adjacent to Agnes Husband House and opposite the V&A. The James Thomson House development comprises 5 floors of Grade A office space with 2 ground floor retail units and is due for completion in 2025. All of the office suites are under offer to high quality tenants with legal work to conclude the deals in advanced stages. The office market is growing rapidly in the city, and it is anticipated that future demand for Grade A offices in the city centre will continue to outpace supply, necessitating further development in the future.

In the last 5 years City Development's property section has disposed of surplus property and land realising over £12m of capital receipts. During this period, the Service has overseen the demolition of 14 surplus properties, contributing to a reduction in overall revenue running costs.

The Corporate Property Asset Management Plan relating to operational properties provides a framework to inform the decision-making process for property and provides measurable indicators upon which the performance of the assets can be judged from a corporate, strategic and financial viewpoint.

The overriding objective relating to the Council's operational property assets section is to promote efficiencies and provide strategic advice, guidance, direction and support to the Council, service area clients and all relevant stakeholders in:

- 1 Effective property asset management which provides clear linkages between corporate objectives and property asset management decisions.
- 2 Ensuring assets are fit for purpose and that best value is obtained from the Council's property resources.

- 3 Leading and supporting the Council and all service areas to make best use of retained assets and to forward plan and prepare for future property requirements and property services.
- 4 The efficient management of the Council's commercial property portfolio to maximise revenue and capital income.

Programme for Investment

Due to rising property costs and an estimated £2m per annum shortfall it is paramount that we accelerate the rationalisation programme.

In summary, we require to rationalise our buildings, to improve the sustainability and suitability for service delivery through a focussed and progressive rationalisation strategy, to reduce the burden of expenditure.

The technology in our newer buildings is advanced and, as with any new technology, requires a higher frequency of lifecycle investment.

As such, we will require increased budget investment to allow for competent planned maintenance and rationalisation strategies to meet statutory requirements and desired environmental targets.

Commercial Properties – Planned Maintenance and Budgeted Refurbishment

The commercial estate is an important income provider and catalyst for economic development. To ensure that the estate continues to deliver the quality of property required by the market and to maintain rental values, regular maintenance and refurbishment is essential.

The industrial estate is ageing with many properties requiring significant refurbishment which includes, removal of asbestos roofing and investment in energy efficient fabric, plant and services. Investment in commercial properties will be based on a 'spend to save' basis.

In-house Professional Skills to Deliver Best Value

Dundee City Council employs a range of professionals to ensure that our property assets can be planned, built, managed, maintained, valued and, where appropriate, sold or leased.

Chartered engineers, architects, registered valuers, general practice, quantity and building surveyors, work together to assist in the delivery of a design and property service.

The Scottish Government promotes the use of asset management databases and currently all Council property and related records are held on the current asset property database. This provides a means of storing and analysing relevant information regarding.

- 1 the existing property estate.
- 2 future property requirements.
- 3 opportunities to work with partner organisations.
- 4 property related capital and revenue programmes and budgets.
- 5 responsibilities for management and maintenance.

- 6 asset management plans.
- 7 asset management performance reports; and
- 8 asset valuations.

The asset management system enables and facilitates key tasks such as:

- 1 Development, management and monitoring of property related capital and revenue programmes and budgets.
- 2 Provision of a customer-focused service to cultivate and maintain a strong interface between the Property Service and service area-based clients.
- 3 Identification of surplus and under-performing assets and recommend appropriate improvement and/or disposal plans.
- 4 Identification of opportunities for continuous improvement and the production of regular and routine performance monitoring and benchmarking.
- 5 Management of the Council's investment property portfolio to ensure the revenue income stream continues to be maximised.
- 6 Strategic management of property acquisitions and disposals to promote economic development and maximise capital income.
- 7 Auditing and monitoring of the Council's property health and safety regime.
- 8 Provision and delivery of a full maintenance and repair scheme for the Council's property portfolio including schools.
- 9 Implementation of an energy management strategy to promote efficiencies, reduce the Council's carbon footprint and maximise savings.
- 10 Exploration of opportunities for co-location of Council operations and investigate shared service provision with neighbouring local authorities and other public bodies

A review for the replacement of the current asset management data base has been undertaken recommending a replacement property database system.

The greatest benefit from a value-added perspective in introducing a new system was found to be improvement in process to delivering service. The benefits realised include the following:

- improved efficiency of allocated staff resource.
- allow development of systematic and costed planned maintenance and capital plans, with the purpose of promoting the balance of planned maintenance over reactive maintenance.
- allow increased accountability of Property Officers in respect of costs committed and incurred in respect of unplanned maintenance works carried out on properties responsible for.
- better placed to respond to customer needs with real time data being exchanged over cloud environment.
- creating an open and transparent service with emphasis on shared digital information and removing inefficient silo working.
- providing more informed and effective decision making with relevant information being readily available and meaningful; and

 enabling a consistency over the service provided within the council that use the same processes and strategy such as fee recovery.

There is correlation between improved processes and efficiencies that would result in efficiencies, enabling professional staff to better utilise their skills.

Further internal investigations have resulted in research of available systems and engagement with neighbouring authorities to understand how their products work. As a result of this work, the capital plan has allocated funding for a new system to be procured. It is expected that further progress will be made in 2025 to progress planning and procurement of the replacement system.

6 ENERGY MANAGEMENT, CLIMATE CHANGE AND CARBON REDUCTION

Energy Management has a central role in both financial terms and addressing climate change, by developing and implementing of an energy management strategy to reduce Greenhouse Gas Emissions from the Council's estate by promoting the efficient use of energy, the identification and installation of energy conservation measures, elimination of avoidable costs and installation of renewable energy sources.

Energy Management provides a significant contribution to the development and implementation of a city-wide Local Heat and Energy Efficiency Strategy and delivery plan and Local Area Energy Plan.

The Council aims to reduce its CO2 emissions from its properties' energy consumption by 5% per annum by 2030. The Council continually quantifies and reviews its performance to identify areas that require action.

This approach has improved the properties' energy consumption performance thereby reducing avoidable costs and CO2 emissions. CO2 emissions from properties have reduced by 49% since 2012.

In the last 4 years, the Council's "Invest to Save" approach has retrofitted energy conservation measures into 50 of its highest energy consuming properties. These energy conservation measures include installation of LED lighting, heating and ventilation controls, water saving devices and building fabric improvements.

In the past year, 9 photovoltaic solar roof mounted arrays have added over 690kWp to our existing significant electrical generation portfolio.

Combined Heat & Power engines (CHP) have been installed in several properties generating significant financial savings and carbon reduction. The latest of these is a 50kWe Combined Heat & Power at the Dundee Ice Arena.

Procurement for the majority of this work has been in conjunction with the Scottish Government and Scottish Future Trust using the Non-Domestic Energy Efficiency (NDEE) procurement framework. This allows faster installation of energy efficient technologies in existing buildings, using a wide range of measures whilst minimising the financial and technical risks to the Council. To date three phases of work have been completed costing approximately £7m, realising annual savings of approximately £1m and 2,500 tons CO2. Mitigating the impact of future cost pressures from energy price increases.

Dundee City Council was a "pathfinder partner" from the introduction of the Scottish Government's Non-Domestic Energy Efficiency (NDEE) procurement framework initiative. The framework is being reviewed to support the Net Zero Transition aspirations. We are currently providing advice, via the Scottish Government's Users Intelligence Group (UIG), in the preparation of the proposed replacement NDEE framework i.e. "Non-Domestic Energy Efficiency, Heat Network, Clean Heat and Small-Scale Energy Generation".

The NDEE framework is to procure Energy Performance Contracts (EnPC) with a partner to support, develop and deliver a suite of Energy Conservation Measures (ECMs). The partner identifies, designs, installs and guarantees all proposed ECMs. This approach transfers financial risk to the contractor and complies fully with our "Invest to Save" principles. The previous three phases of the NDEE programme installed ECMs in 45 properties for a total expenditure of £6.95m, providing guarantee annual savings (verified by an independent third party) of £738,554 (at installation date tariff rates) and 2,293 tCO2.

The 20-year Present Net Value was estimated to be over £1m for each project based on an inflation rate well below values currently experienced in the energy markets. ECMs include replacing existing luminaries with new LED type, lighting & HVAC controls, Boiler replacement/upgrades, ventilation upgrades, fabric insulation and roof mounted solar PV arrays.

A further two phases with similar aspirations to the previous phases plus suitable Net Zero Transition measures e.g. Heat Network, Clean Heat and Small-Scale Energy Generation are to proceed as soon as the new framework is available.

Via the "Invest to Save" initiative, the Energy Management team has been able to work in partnership to offer a range of educational experiences through the Developing Young Workforce Initiative. This initiative is designed to provide opportunities for employers and education to link more easily. Experiences were offered through the "Marketplace" website putting together opportunities such as "behind the scenes" visits which local groups including Dundee & Angus College and Rockwell Learning Centre accepted. Groups were able to visit the £25m biomass energy centre, which was created for the University of St Andrews, take a tour and learn more about careers in the energy and building services sectors.

Aspirations:

- To maintain and improve the property's fabric and building services installations to ensure optimum use of energy by the retrofitting of energy conservation measures.
- Continue with the "Invest to Save" initiative and the use of NDEE procurement framework to retrofit energy conservation measures until all prescribed measures are complete.
- Identify low carbon energy local generation opportunities and ensure all our properties have renewables where technically feasible.
- Retrofitting more Solar PV arrays.
- Contribute to the investigation of the potential for larger District Heating projects.
- Continue to raise awareness among staff and use the current improvement culture to cut avoidable costs, reduce carbon emissions and enhance the Council's reputation.
- Continue to analyse data collected to identify potential improvements in energy consumption and to implement no cost/low-cost energy conservation measures.
- Contribute to the ongoing efforts to decarbonise our heating network.

In 2019, a climate emergency was declared in the UK. Unprecedented global challenges such as a pandemic, foreign policy tensions and other external factors magnified the importance of decarbonisation.

The goal of 100% low-carbon heating by 2050 is not just for domestic properties: non-domestic properties such as schools, leisure centres and Council buildings account for 9% of total UK emissions, and have additional complexity compared to a standard domestic property.

The Scottish Government also plans to introduce regulations in 2025 to reduce greenhouse gas emissions from heat in non-domestic buildings in line with the legally binding target to achieve net zero greenhouse gas emissions by 2045.

Many organisations are combating the lack of quality data and have developed models for heat decarbonisation planning, but these models are based on domestic properties. Non-domestic buildings are different in their size, floor plans and energy use needs, so a different approach is required. This is difficult for a number of reasons - organisations don't have energy knowledge and data is fragmented in local platforms; each non-domestic property is unique and manual planning is too time-consuming; grid constraints cost opportunities and money. In addition to this, consultants with the required expertise are too expensive and in short supply to support a rapid Net Zero journey.

The direct emissions (heating) from the buildings sub-sector accounted for 54% of total Dundee City Council emissions in 2020. By achieving net zero direct emissions from buildings, Dundee City Council will have reduced 54% of emissions by 2038 from its 2020 level. Electricity use in the building sub-sector accounted for 25% of total emissions. Where possible staff input and suggestions will be sought to accelerate reduction in carbon emissions and utility usage.

7 FUTURE INVESTMENT NEEDS

Future investment in operational assets will be driven primarily by the need to match the portfolio with service delivery needs and aspirations. This process will be driven by the future departmental service plans and their detailed requirements for service delivery.

Aligning these indicators with the individual visions for the required estate will identify the priorities for investment within the operational Property Asset Management Plan. From the identified priorities will flow any requirements to invest capital to aid mergers and rationalisation of properties and collaborative working practices whilst driving down associated revenue expenditure.

This will also be driven by statutory requirements as has been the case with the expansion of free meals within schools and the provision of nursery care for children.

Growth in residential development may require additional service provision for the residents, including new schools. Land assets require to be managed carefully, to ensure that the Council can meet its obligations to deliver these services in the future.

Operational Property Repairs & Maintenance (deficit currently to be projected c £2m).

The cost of maintaining Council properties in an appropriate condition has risen significantly in recent years through a combination of factors including global economic conditions, inflationary pressures and increased statutory requirements.

Recognising these trends which increase property maintenance costs year on year, the Council can only carry out emergency and essential repairs to the property portfolio over recent years. This level of expenditure ensures that properties are maintained at a compliant level but leaves limited budget for general property maintenance and improvements.

Council operational properties are covered by ongoing contracts to verify compliance with relevant Health and Safety criteria. These contracts ensure that suitable and sufficient health and safety management systems are in place for the management and maintenance of the Council's properties.

The current cost of essential repairs and maintenance along with Health and Safety compliance, is typically greater than the current property revenue budget. The ongoing overspend is summarised in the following table:

City Development – Repairs and H&S Maintenance Costs

Financial Year	Annual Budget	Actual Costs	Variance	% Age Over Spent
2021/2022	5,934,215	6,764,246	830,031	13.99
2022/2023	5,964,642	7,414,575	1,449,933	24.31
2023/2024	5,341,293	6,821,541	1,480,248	27.71

Reactive/Essential Repairs

The deficit of over £1.4m per annum is likely to increase year on year, and the lack of planned maintenance creates greater pressure on reactive repairs. Due to budget pressures only essential repairs and maintenance are carried out and the £6m annual expenditure will not improve the overall condition scoring. Combined with restricted capital investment of c £5m pa against identified defects of c £15m the Council's approach could be described as managing decline. There remains a significant shortfall in budget for essential health and safety contracts, which are necessary for building compliance and the protection of the building users.

In order to improve the condition of the Council's property estate to provide a better experience for staff and service users, we require to move from reactive maintenance to planned maintenance.

	Budget	Actual	Variance	Main drivers of expenditure
(11117) Repairs & Mainteannce Planned	298,000	124,458	173,542	
(11118) Repairs & Maintenance Unplanned	2,110,982	2,631,119	-520,137	Braeview Acadamey (£115k), City Square Complex (£108k), Menzieshill House (£90k), Olympia (£88k), St John's HS (£78k)
(11916) H&S Inspections Contracts	880,141	1,333,456	-453,315	V&A (£97k), Morgan Academy (£73k), City Square (£73k), RPC (£61k), Olympia (£45k), Dundee House £43k)
(11917) H&S Remedial Works	1,502,170	1,903,481	-401,311	Olympia (£209k), DICA (£109k), Harris Academy (£106k), St John's HS (£102k), Dundee House (£77k)
(11918) H&S Priority 2 3 & 4	550,000	829,027	-279,027	Olympia (£89k), City Square (£79k), Harris Academy (£46k), DCA (£46k), V&A (£28k)
	5,341,293	6,821,541	-1,480,248	

Continual monitoring of quality and evidencing of best value from contractors is required to maximise delivery of repairs and maintenance. Steps towards improving this process have commenced with the planned use of Total Mobile and the proposed introduction of a new Asset Management Database to efficiently monitor quality and cost of our contractors, including Dundee City Council's Contract Services.

Review of Procurement Contracts

Best value and efficiency are achieved through producing a comprehensive specification, with relevant weightings for price and quality, competitive tendering and achieving a good supplier/contractor working relationship. Efficiency is achieved through regular contract management and working in partnership to seek innovative methods of working. Value for money is the optimum combination of whole life costs and quality.

<u>Procurement Strategy – Obtaining Best Value and Efficiency</u>

The Council has several key objectives for procurement as follows:

- to obtain value for money from every purchase;
- to make Dundee City Council a prized customer;
- to be lean and efficient in our procurement;
- to achieve social, economic, and environmental goals; and
- to trade only with suppliers who behave ethically.

A sourcing strategy is developed for each individual contract (or group of similar contracts). The sourcing strategy will assess specific opportunities and risks.

The strategy also will recommend a methodology for maximising any opportunities for community wealth building or community benefits to be delivered via the procurement.

Dundee City Council currently has a wide and varied portfolio of contracts in place which facilitate delivery of its statutory duties. The contracts are completed in line with the Public Procurement (Scotland) Regulations 2015. Supplier development activity, along with contract management activity is undertaken to explore opportunities for obtaining the best value that is available from the external marketplace, throughout the lifetime of the contract.

The Council currently has 75 Facility Management contracts in place, which typically run for a period of 5 years. Working with Procurement they will review these contracts through different

ways of working, which might include rationalising or tiering the supply base to achieve maximum efficiency and added value.

A number of predictable cost pressures can be outlined and planned for with sufficient resources and budgeting which can be summarised thus:

Staffing: greater resource is required in the Property section providing compliance and include Property Officers, fire risk assessors, asbestos advisers and building surveyors. Property rationalisation may assist with efficiencies and use of staff going forward.

Environmental Impact:

- Storm damage and higher base level humidity shortens the life expectancy of building fabric. Greater investment in roofing, rainwater goods and painting of exteriors would save the Council from invasive weather conditions and associated fabric deterioration.
- Lack of budget for preventative measures results in greater cost of reactive repairs. These measures include cleaning, painting and weatherproofing building fabric.
- Low carbon targets will increase the demand for insulation, low and non-carbon-based heating systems and other resources which, in the short to medium term, will be more expensive than traditional systems.
- Building Management Systems are common in modern buildings, and they increase the
 flexibility and controllability of the buildings environment. These systems are complex
 and expensive. With a life expectancy of around 10 to 15 years and a cost of circa
 £150,000 per building, a sinking fund approach to funding property assets is
 recommended.
- Implementation of the proposed new Asset Management Data Base should enable better management of data and better planning and reporting of building component life cycles and associated costs.

Proposed Mitigation Measures

Over recent years, savings have been made by reviewing opening hours of key buildings like Dundee House. Flexible working has reduced the demand for office space for Council workers which has allowed space to be made available for other users. Prior to occupying Agnes Husband House, the Scottish Social Security Agency (SSSA) consolidated their Headquarters in Dundee by utilising a floor of Dundee House. This floor has now been leased to the Dundee branch of the international N-Able Technologies Limited, and BT agreeing to a short-term lease for floor 3, providing rental income and a share of operational costs, making Dundee House a flexible, viable and useful property asset. Further work will be carried out to ensure that Council properties can be viable spaces for shared use and to allow public sector partners to work together. Marketing of Dundee House as a public sector hub continues.

A number of steps are being taken to mitigate the increasing cost pressures on property budgets including:

- developing a collaborative approach to ensure capital and revenue budgets are utilised most effectively to reduce the reactive maintenance recurring cost pressure; and
- a business case for an improved Property Asset Management system has been completed with appropriate funding inclusion in the Capital Plan, and this will improve property data management and efficiencies. Better quality systems will result in efficiencies related to Freedom of Information requests, reporting to management teams and elected members and will improve planning and decision making related to planned maintenance, shared buildings use and rationalisation.

The focus of work on property asset management continues to be seeking to maximise the performance of the Council's operational properties and to continue the programme of improving/replacing or disposing of operational accommodation.

All of the Council's operational properties are assessed, routinely monitored and documented under the following criteria:

- Suitability and Sufficiency: whether the property is the right size, layout and location for the function that it must perform.
- Condition: the physical condition of the property.
- Accessibility: to ensure that the property complies with current accessibility standards.
- Health and Safety: to ensure that the property complies with current requirements.

Sustainability and Energy: To measure the property against best practice benchmarks and seek to minimise the cost and environmental impact of energy use.

8 RATIONALISATION OF PROPERTY

Progress to Date

Since 2010, the Council has been reducing its property footprint, thereby reducing costs, reducing carbon emissions, and ensuring a more modern workplace for its staff and customers alike. This has seen the closure of assets such as those outlined below:

Property	Use		
Dudhope Castle	leased to social enterprise The Circle as a business centre		
Mitchell Street	vacant and being marketed for social enterprise or other beneficial outcomes.		
Lynch Centre	leased to social enterprise Street Soccer		
Lochee Child & Family Centre	buildings demolished. Site allocated for residential development		
Downfield House	sold, demolished and now redeveloped as private residential.		
Queen Street car-park toilets Broughty Ferry	leased and repurposed for business use		
Bell Street Music Centre	sold and being redeveloped as an arts/education centre		
Castle Green Pavilion Broughty Ferry	leased to Braw Tea Cafe (social enterprise supporting vulnerable women)		
Riverside Pavilion	currently under offer to local third sector youth organisation.		
Dundee House	vacant space has been leased to external bodies including Social Security Scotland, N-Able and a range of small employability agencies.		
Rainbow House	currently occupied by The Yard.		

Dundee City Council has a long and successful relationship with third sector organisations. Property has been sold and leased to support a range of charities, community groups and social enterprises.

Currently, Dundee City Council leases over 50 properties to third sector organisations, ranging from small shop units to a large charitable hub within a historic building. Although the Community Empowerment Act enables organisations to obtain property from the public sector, Dundee City Council has managed to transact with many organisations on a voluntary basis.

Review of Property Rationalisation - August 2024

The Council has achieved a significant reduction in costs for occupied property in recent years, but substantial further reductions in both customer facing and administrative/operational depots will be required in the future to meet budgetary challenges.

Some of the properties which have been community asset transferred, leased, sold or vacated are as follows – Dudhope Castle, Lynch Centre, Bell St Music Centre, Mitchell Street, Riverside Pavilion, Rainbow House etc.

Due to diminishing funding for the Council, a significant reduction in property occupied by the Council and Leisure and Culture Dundee will be required to reduce property costs.

City Development is leading a Property Rationalisation Review Group to oversee the Property Asset Management Plan which will influence Council decisions around stock condition/investment needed to modernise assets and deliver energy efficient buildings. The remit of the working group is attached as Appendix 1.

City Development is actively promoting further rental opportunities within Dundee House and other Council owned facilities, that can potentially generate income, e.g. marketing of Camperdown House and Golf Course.

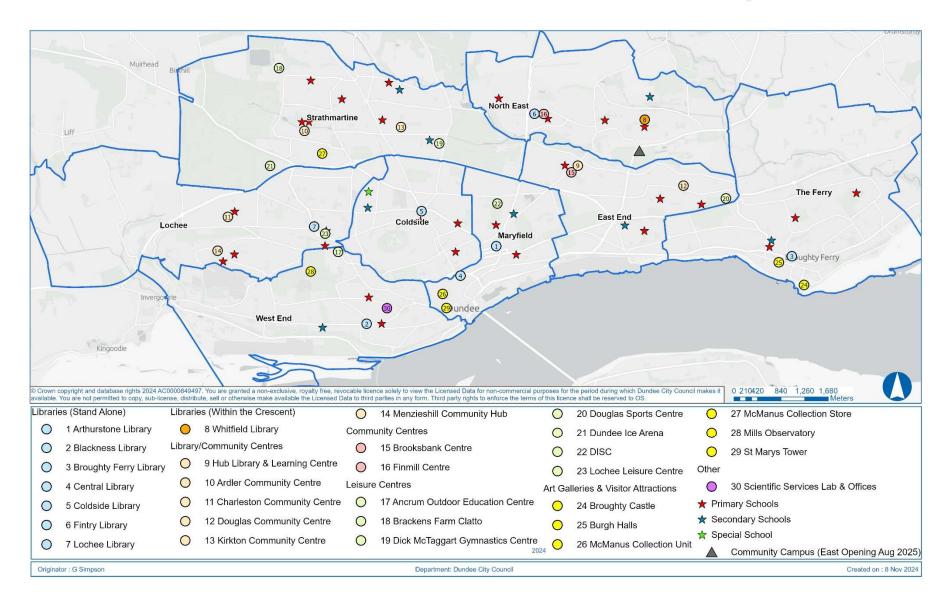
The £100.8m East End Community Campus is scheduled to open in August 2025, which will allow two secondary schools to merge. Through the consultation process, local community services may also be provided from the new campus. The 365-school is the Council's preferred optimum model to deliver services to communities. A public consultation has commenced late 2024 on any proposed services transferring to the new Campus.

It is recognised that the Council has a significant provision of operational space, and this offers the potential for greater efficiency.

Working as part of the Transformation Programme, a revised strategy of shared service provision, is being considered, which may result in further opportunities to rationalise property and improve streamlined service provision.

While having a range of property options can be beneficial, the operating cost is high and the current revenue budget pressures for operational property, require rationalisation and mergers, to enable best value for the maintenance, repair and corporate contracts for the remaining subjects. This is also essential to allow the Council to progress from emergency and reactive maintenance towards providing some planned preventative maintenance across the estate.

The location of the council's schools, libraries, leisure and community centres



A number of reviews are currently ongoing, and these are led by Executive Directors as set out below. A programme with key milestones for the Review, Decision and Implementation phases for each workstream requires to be developed by the relevant senior lead for each service.

Review Title	Review Scope	Review Date	Senior Lead
Current Leisure and Culture Dundee consultation	Consultation on the options for Broughty Ferry Castle Museum, Caird Park golf and Mills Observatory.	Q1 2025	Director of Leisure and Culture Dundee
L&CD new model for service delivery and associated use of properties	External consultant led review to identify new service delivery plan to ensure a sustainable model for L&CD.	Q2 2025	Director of Leisure and Culture Dundee
East End Community Campus - community facilities consultation	Consultation currently being carried out to review services delivery with the potential transfer of services to the new East End Community campus.	In progress	Executive Director of C&Fs, Director of Leisure and Culture Dundee, Executive Director of Neighbourhood Services
Kirkton 365 School	Implementation stage for the relocation of community centre services and neighbourhood library facilities into adjacent schools.	In progress	Executive Director of C&Fs, Director of Leisure and Culture Dundee, Executive Director of Neighbourhood Services
Office rationalisation	Requirement for offices will vary as hybrid working policies are updated with the requirement to be in the office more frequently. Two floors of Dundee House are currently leased out and other public sector organisations have co-located into the building. Claverhouse is also being marketed	August 2023 – December 2025	Head of Design and Property
External marketing of Camperdown House & Golf Course	Continue targeting potential tenants for the golf course and Camperdown House	In progress	Head of Design and Property

One of the key parts of the property rationalisation process is to identify any other opportunities for reviews which should be carried out by the relevant Executive Director to help address the following key issues:

- maintain our overall quality of service delivery.
- ensure that services are delivered from modern facilities were appropriate, which have lower maintenance costs and do not require significant capital investment in the future; and
- assist in reducing the Council's carbon emissions by ensuring that retained buildings are sustainable.

Future Reviews

It is proposed that the following reviews be carried out over the next 3 years to assist in the improvement of service delivery and cost reduction:

High Impact	Medium Impact	Low Impact	
> £250k	£50k to £250k	<£50k	

REVIEW TITLE	REVIEW SCOPE	CARBON IMPACT	POTENTIAL SAVING	REVIEW CONCLUSION	SENIOR LEAD
Future Learning Estate	Consider how the cost, capacity and modernisation of Douglas primary schools can be reviewed.	High	<mark>Mediu</mark> m	Q3 2026	Executive Director Children & Families Service
North West primary Schools	Consider options to address condition and capacity of primary schools in the Strathmartine Ward, including addressing Reinforced Autoclaved Aeriated Concrete in two schools	High	Medium	Q1 2026	Executive Director Children & Families Service
Dundee Ice Arena	To carry out a study to consider how operational costs and income can be improved	Medium	Medium	Q2 2026	Executive Director City Development & Director L&CD
Other L&CD properties	Other properties where services can be relocated or transferred to third sector out with above workstreams e.g. Ancrum Outdoor Centre; Burgh Hall.	High	Medium	Q2 2026	Director of Leisure and Culture Dundee
Linlathen and Mid Craigie	There are currently 4/5 Council run or funded community facilities in the Linlathen and Mid Craigie area. This review will consider consolidation of these while maintaining the same quality of service delivery	High	Medium	Q2 2026	Multi services review
Minor Commercial Lettings	Usage of small commercial facilities including, pavilions, crazy golf, starters boxes etc to consider whether these could be operated by the private sector in the future for coffee and ice cream facilities or commercial delivery of existing functions.	Low	Low	Q1 2026	Executive Director Neighbourhood Services/Head of Design and Property
Review of Mental Health Estate	The Council works closely with NHS to deliver services. Proposed closure of Constitution House and Alloway Place properties. In this instance both closures will	Low	Low	Q1 2026	Jenny Hill - Head of Service Dundee Health and Social Care Partnership

REVIEW TITLE	REVIEW SCOPE	CARBON IMPACT	POTENTIAL SAVING	REVIEW CONCLUSION	SENIOR LEAD
	benefit the NHS Estate while the Council will host the service. Overall, there should be consideration of a fair share of property costs associated with these partnership shared services.				
Kennels	A review of options for the use of Brown Street Kennels will potentially be carried out, exploring whether the service could be delivered by third sector partners reducing delivery costs and freeing the current facility for commercial letting for industrial use.	Low	Low	Q4 2025	Executive Director of Neighbourhood Services/Head of Design & Property
Belmont Estate	Conclude legal process and dispose of this estate which sits out with the Council's boundaries	Low	Medium	Q1 2026	Head of Design and Property/Head of Democratic & Legal Services
Service Storage in Commercial Premises	Services should pay appropriate commercial rental on lettable property to incentivise a reduction in storage and generate income for the Council.	Low	Low	Q2 2025	Head of Design and Property/Head of Corporate Finance
Other opportunities	Council leadership Team and Heads of Services are asked to identify any further opportunities within their remit	tbc	tbc	Q1 2025	

Public and Staff Consultation

For all public service proposed changes, planned consultation is essential to understand the needs of the community, their views and suggestions, and consultation with staff affected by any proposed changes.

Proposed Disposal & Demolition Programme

Land and buildings which have been identified as surplus to the Council's requirements are included within an appropriately phased disposal programme.

Operational property is continually evaluated against need. Where it can be shown that the Council no longer requires operational use of property, there are a range of possible outcomes.

Commercial disposal by lease or sale will be considered, in consultation with other Council services, including the Planning and Economic Development Service. Discussions are held with other public sector organisations to establish alternative public sector uses. Consideration is given to third sector uses for surplus property.

Where there is no pending use for surplus property, demolition will be promoted to remove holding costs and protect the neighbourhood from decaying property. The Council has a demolition protocol in place to ensure the premises are maintained in a secure and safe state, including removal of fire loadings during the period prior to demolition. The protocol ensures the premises are demolished in the shortest timescale possible, from the date of becoming surplus, therefore reducing holding costs to a minimum. Thereafter, the site may be sold for the most appropriate development.

A reduction in revenue cost pressures was realised through the recent demolition programme including the old sawmill at Camperdown Park, Law Nursery, former housing offices at 101 Whitfield Drive, Weigh Bridge and Wash Bay at Marchbanks Depot.

Further demolition proposals include MOT buildings at Marchbanks Depot, Contracts Services House Clepington Road, part of old Baldovie Depot Plant and the two high schools at Craigie and Braeview.

Surplus property at Rockwell Secondary School is under offer for housing development, and Bell Street Music Centre has been sold to become an arts centre. Further progress with these projects will remove the costs associated with keeping these properties vacant.

Disposal of surplus assets provides a range of benefits to the city. Firstly, and perhaps most obviously, the disposal of assets provides valuable capital receipts which can be reinvested into the Council's general services, for the operation budget, or where the asset is on the housing revenue account, the budget is ring fenced for the provision of affordable homes. Either way, this is an important source of funding for the Council.

The requirement to obtain best value:

Best Value is about ensuring that there is good governance and effective management of resources, with a focus on improvement, to deliver the best possible outcomes for the public.

This statutory guidance is issued by the Scottish Ministers under s2(1)(a) of the Local Government Scotland Act 2003. It tells local authorities what they are expected to demonstrate in fulfilment of the statutory duties which make up the Best Value "regime" provided by the Act.

These statutory duties are:

- The duty of Best Value, to make arrangements to secure continuous improvement in performance (while maintaining an appropriate balance between quality and cost); and in making those arrangements and securing that balance, to have regard to economy, efficiency, effectiveness, the equal opportunities requirements and to contribute to the achievement of sustainable development.
- The duty to achieve break-even in trading accounts subject to mandatory disclosure.
- The duty to observe proper accounting practices.
- The duty to make arrangements for the reporting to the public of the outcome of the performance of functions.
- Service providers should review their property needs with an awareness of the associated cost of providing appropriate property, on a regular basis. Service users should be aware of their corporate responsibility to drive value from property assets and reduce unnecessary costs where property efficiencies can be made. Currently Children & Families Services and Leisure & Culture Dundee are evaluating their assets to offer appropriate savings. Neighbouring Local Authorities are doing similarly, with Angus Council marketing a former library in Monifieth.

Officers responsible for the disposal of assets ensure best value by utilising the skills of inhouse professional, registered valuers, by exposing assets held for sale, on the open market, by engaging with stakeholders, whether commercial, operational, or third sector.

The disposal strategy informs how to make best use and to obtain best value from our surplus property assets. Whilst there is a requirement to secure capital receipts and stimulate regeneration and support population and economic growth, it is essential that strategic land assets are retained where they may be required for future development by the Council, e.g.:

Future Large Projects: - School provision for the next 25 years
Future Housing Needs – Disposal of land and buildings for redevelopment, supplying private and social housing demand.

A phased approach to disposal of land assets requires to be planned, to avoid flooding the market and to ensure that the Council can maximise returns on these valuable assets.

Future development is becoming increasingly challenging with greater regulatory requirements to enhance the impact of development on the environment. As such technically complex and expensive drainage solutions are required prior to planning consent being granted, for the majority of developments. This has an impact on the value of land and the deliverability of new developments. Early engagement with our internal surveyors and engineers is necessary as well as engagement with stake holders including planning, SEPA and Scottish Water.

APPENDIX 1

Review of Property Rationalisation Phase 4 - All Operational Property – 15 August 2024

1 Remit

The group's purpose is an overall service-led review and implementation of a reduced estate for future services delivery, to reduce costs and ensure a more modern estate with fewer delivery points and maximum usage of existing delivery points.

Workstreams as following:

- offices and depots following the transformation to hybrid working.
- EECC consultation review and implementation of recommendations.
- operational property in the community, taking account of the development of 365 schools for community facilities; and
- support L&CD review of property and service delivery and implement transfer of services and disposal of surplus properties.

2 Group Membership

Neil Martin (Chair)

Head of Design & Property Services

Jacquie Anderson (Project Manager)

Transformation Programme Officer

Colin Craig Property Manager

Al Kay Service Manager (Asset & Operational Property)

Paul Thomson Head of Corporate Finance
Marie Dailly Service Manager (Communities)

Audrey May Executive Director (Children & Families)

Gordon Laidlaw Education Officer

Judy DobbieDirector of Leisure & CultureDave BerryActing Chief Officer (DHSCP)Graeme QuinnSenior Service Manager (IT)

Lindsay MacInnes Head of People

Susan Bruce Service Manager (H&S)

Andrea Wilson Service Manager (Architectural)

3 Aims

Reduce current revenue running costs to align with budgets. The current budget is insufficient to maintain the existing property portfolio.

Improving the suitability and condition of the estate in line with achieving net zero and co locating services. Surplus properties will be made available for community asset transfer/lease as appropriate, or commercial sale/ lease, prior to demolition and land disposal being considered.

4 Key Information

The Council has achieved a significant reduction in costs for occupied property in recent years, but it is clear that substantial further reductions in both customer facing and administrative/operational depots will be required in the future to meet budgetary challenges.

Some of the properties which have been community asset transferred, leased, sold or vacated are as follows – Dudhope Castle, Lynch Centre, Bell St Music Centre, Mitchell Street, Riverside Pavilion, Rainbow House etc.

Due to diminishing funding for the Council, a significant reduction in property occupied by the Council and Leisure and Culture Dundee will be required to reduce property costs.

City Development is currently finalising the Property Asset Management Plan which will influence Council decisions around stock condition/investment needed to modernise assets and deliver energy efficient buildings.

City Development Services is actively promoting further rental opportunities within Dundee House and other Council owned facilities, that can potentially generate income, e.g. marketing of Camperdown House and Golf Course for external use.

The £100.8m East Community Campus is scheduled to open in August 2025, which will allow two secondary schools to merge and subject to consultation, local community services to potentially transfer to the new campus. The 365-school is the Council's preferred optimum model to deliver services to communities. A public consultation will commence late 2024/early 2025 on any proposed services transferring to the new Campus.

A number of reviews are currently ongoing, and these are led by Executive Directors as set out below. A programme with key milestones for the Review, Decision and Implementation phases for each workstream requires to be developed by the relevant senior lead for each service.

One of the key parts of the property rationalisation review is to identify other opportunities for reviews which should be carried out by the relevant Executive Director to help address the following key issues:

- Maintain our overall quality of service delivery.
- Ensure that services are delivered from modern facilities were appropriate, which have lower maintenance costs and do not require significant capital investment in the future.
- Assist in reducing the Council's carbon emissions by ensuring that retained buildings are sustainable.

5 Resources

The Asset & Operational Property Team will continue to lead the rationalisation programme supporting service's requirements. Each relevant service which will require to identify adequate resources to successfully complete each proposed workstream.

While it is recognised that resources across the council are stretched, working together will achieve a smaller, more efficient property estate supporting service delivery for the people of Dundee.

ITEM No ...6.....

REPORT TO: FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE

COMMITTEE - 18 NOVEMBER 2024

REPORT ON: TENDERS RECEIVED BY HEAD OF DESIGN AND PROPERTY

REPORT BY: EXECUTIVE DIRECTOR OF CITY DEVELOPMENT

REPORT NO: 313-2024

1 PURPOSE OF REPORT

1.1 This report details tenders received and seeks approval on acceptance thereof.

2 RECOMMENDATION

2.1 It is recommended that Committee approve the acceptance of the tenders submitted by the undernoted contractors as set out in the report, with the total amount, including allowances detailed in Appendix 1.

3 SUMMARY OF PROJECTS TENDERED

3.1 Tenders have been received by the Design and Property Division in relation to the projects detailed below.

Architects Projects - Reference and Description	Contractor
14-50797 Heat Supply and Maintenance of Biomass Systems	Angus Biofuels
DCC Lifts Framework	TBC
Mechanical Framework	Various

Engineers Projects - Reference and Description	Contractor
R4162 Spey Drive Play Area Upgrade Ward 2 Lochee	SDB Contracts Ltd

4 FINANCIAL IMPLICATIONS

- 4.1 The Executive Director of Corporate Services has confirmed that funding for the above projects is available as detailed on the attached sheet.
- 4.2 Where the Council utilise a national or local framework to procure construction and engineering works, all tenderers that have been assigned to the relevant framework have previously been assessed on a qualitative and cost basis, ensuring a highly competitive benchmark is set for the framework supply chain.

5 BACKGROUND PAPERS

5.1 None.

6 POLICY IMPLICATIONS

6.1 This report has been subject to the Pre-IIA Screening Tool and does not make any recommendations for change to strategy, policy, procedures, services or funding and so has not been subject to an Integrated Impact Assessment. An appropriate Senior Manager has reviewed and agreed with this assessment.

2 Report No 313-2024

7 CONSULTATIONS

7.1 The Council Leadership Team were consulted in the preparation of this report.

Neil Martin Head of Design and Property

Robin Presswood Executive Director of City Development

NM/HG 1 October 2024

Dundee City Council Dundee House Dundee

APPENDIX 1

PROJECT	Heat Supply to and Maintenance of Biomass Systems – Waiver to excontract for 5 years	tend the existing
PROJECT NUMBER	14-50797	
PROJECT INFORMATION	The works comprise the heat supply to and maintenance of Biomass properties.	s Systems at 2nr
ESTIMATED START AND COMPLETION DATES	May 2025 April 2030	
TOTAL COST	Contract (estimated) Non-contract allowances Fees Total	£200,000.00 £0.00 £10,000.00 £210,000.00
FUNDING SOURCE	Revenue – Property Health & Safety	
BUDGET PROVISION & PHASING	2025/2026 2026/2027 2027/2028 2028/2029 2029/2030	£42,000.00 £42,000.00 £42,000.00 £42,000.00 £42,000.00
ADDITIONAL FUNDING	None.	
REVENUE IMPLICATIONS	None.	
POLICY IMPLICATIONS	There are no major issues.	
TENDERS	Negotiated project	
	Contractor	Estimated Amount
	Angus Biofuels, Forfar	£200,000.00
RECOMMENDATION	To approve the waiver to award the extended contract	
SUB-CONTRACTORS	None	
BACKGROUND PAPERS	None.	

PROJECT	DCC Lifts Framework for supply and installation of electric lexisting contract for 6 months.	lifts - Waiver to extend
PROJECT NUMBER	N/A	
PROJECT INFORMATION	Existing DCC framework for the supply and installation of electric lifts – Call-offs as and when required for various departments. Contract to be extended to complete installation of new goods lift at Central Library to comply with current standards and regulations.	
ESTIMATED START AND COMPLETION DATES	January 2025 April 2025	
TOTAL COST	Contract (estimated) Non-contract allowances Fees Total	£185,000.00 £incl. £10,000.00 £195,000.00
FUNDING SOURCE	Capital Plan 2024-29 – Design a Modern Council – Property Lifecycle Development Programme – Lifecycle Property Improvements.	
BUDGET PROVISION & PHASING	2024/2025 2025/2026	£100,000.00 £95,000.00
ADDITIONAL FUNDING	None.	
REVENUE IMPLICATIONS	None.	
POLICY IMPLICATIONS	There are no major issues.	
TENDERS	Contractor	Contract Amount
	TBC from framework	£185,000.00
RECOMMENDATION	To approve the waiver to extend the current framework	
SUB-CONTRACTORS	None.	
BACKGROUND PAPERS	None.	

Mechanical Services Framework
N/A
Waiver for extension to Existing Framework Duration
Extension for the period: to 31 January 2025
Under Delegated Authority – Approval by Executive Director of Corporate Service for the Award of the Multi-supplier Framework. Report dated 9 May 2019 refers.
Report dated 9 May 2019 refers.
Report dated 9 May 2019 refers.
None
None
There are no major issues.
Continuation of Existing Framework Agreement to allow the competitive tendering process to be carried out (Report dated 9 May 2019 refers).
Contractors who have agreed to extension:
Taylor & Fraser
Scan
Continuation of Existing Framework Agreement to allow the competitive tendering process to be carried out. Approval to proceed with competitive tendering process was granted 20 November 2023 (Committee Report number 325-2023).
N/A
None

PROJECT	Spey Drive Play Are	Spey Drive Play Area Upgrade Ward 2 Lochee			
PROJECT NUMBER	R4162				
PROJECT INFORMATION	The tender award is for the supply and installation of new play equipment and associated safety surfacing at Spey Drive playpark in Lochee. Existing equipment will be removed or refurbished, and new items of equipment will be installed for all ages and abilities. A new CEDEC footpath across the grassed area has been introduced to improve connectivity and accessibility in the housing area. With the new equipment specified, emphasis has been placed on accessibility, durability and play value. New equipment includes swings, an inclusive roundabout, a communication panel and climbing structures.				
ESTIMATED START AND COMPLETION DATES	December 2024 February 2025				
TOTAL COST	Contract £216,993.98 Non-contract allowances £15,088.00 Fees £8,918.02 Total £241,000.00				
FUNDING SOURCE	Capital Plan 2024-2029 - Build Resilient and Empowered Communities - Community Regeneration Fund £80,000.00				
	Capital Plan 2024-2029 - Build Resilient and Empowered Communities - Renewal of playparks Scottish Government Funding				£161,000.00
					£241,000.00
BUDGET PROVISION & PHASING	2024/2025				£241,000.00
ADDITIONAL FUNDING	None.				
REVENUE IMPLICATIONS	None.				
POLICY IMPLICATIONS	To adopt sustainable practices in construction.				
TENDERS	Mini competition via DCC Civil Engineering Framework (Lot 1)				
	Contractor	Submitted Tender	Corrected Tender	Quality Ranking	Cost/Quality Ranking
	SDB Contracts Ltd	216,993.98	-	2	1
	TN Gilmartin Ltd	230,657.90	-	1	2
	Kilmac Ltd	£257,701.63	-	2 (Equal)	3
RECOMMENDATION	To accept the tender Contracts Ltd	with highest	ranking score for	cost and qu	uality from SDB
SUB-CONTRACTORS	None				
BACKGROUND PAPERS	None.				

ITEM No ...7......

REPORT TO: FAIR WORK, ECONOMIC GROWTH AND INFRASTRUCTURE

COMMITTEE - 18 NOVEMBER 2024

REPORT ON: FACILITIES MANAGEMENT TENDERS RECEIVED BY HEAD OF DESIGN

AND PROPERTY

REPORT BY: EXECUTIVE DIRECTOR OF CITY DEVELOPMENT

REPORT NO: 325-2024

1 PURPOSE OF REPORT

1.1 The purpose of this report is:

- a to provide an update on the development of the Facilities Management Category, specifically the Health and Safety Contracts, to undertake an exercise of review over a period of 2 years, to achieve coterminous end dates for a range of contracts, allowing for a different sourcing solution to be implemented should one be identified; and
- b to seek approval of the extension of the undernoted essential health and safety contracts.

2 RECOMMENDATION

2.1 It is recommended that Committee:

- a notes the work being carried out by property and procurement officers to improve efficiencies for the delivery of essential corporate health and safety contracts for facilities management; and
- b approves the extension of the three contracts undernoted in 4.1.

3 BACKGROUND

- 3.1 Dundee City Council currently has 75 contracts in place for Facilities Management services. Managing this number of contracts and suppliers places a high workload on the small Property Services team within City Development. Each of those suppliers have their own internal systems, ways of working and holding information on the Council's properties unique needs, which requires co-ordination to provide a coherent whole. Each of those contracts will typically run for a period of five years. This means that every month of every year, more than one contract needs to be re-tendered. This means that the Council's Property Services team need to review and update specifications of requirements, evaluate tender responses, and onboard and induct new suppliers. The Corporate Procurement Team also need to devote staff resources to running the volume of procurement process. At this volume, there is limited opportunity to maximise best value though pre-contract and/or post contract activities.
- 3.2 There are a total of 3 contracts that would be extended for a period of 2 years and this report seeks approval to extend the 3 contracts with the current supplier as agreed by the Head of Finance and City Development Property.
- 3.3 It is important therefore that the Council takes the opportunity to review how the Facilities Management contracts are managed and whether there is any opportunity to add value through different ways of working, which might include rationalising or tiering the supply base.
- 3.4 Dundee City Council will take the opportunity to review how the Facilities Management contracts are managed and whether there is any opportunity to add value through different ways of working, which might include rationalising or tiering the supply base.

2 Report No 325-2024

3.5 Extending several contracts that are due for renewal will allow space for the review to take place and will help bring contract end dates into alignment, allowing a different solution to be implemented smoothly if this is identified and agreed as having the potential to provide better value to the Council.

4 SUMMARY OF CONTRACTS TO BE EXTENDED

4.1 The following contracts are due to expire and extensions are requested for the essential health and safety contract services detailed below.

Contract Name	Supplier	Estimated Spend Over 2 Years
Water Sampling Programme	Dundee Scientific Services	£60,000
Service And Maintenance of Kitchen Canopies, Ductwork, Extract Ventilation and Insectocutors	Lovats Group	£60,000
Service and Maintenance of Intruder Alarms	Electro Guard	£90,000

5 FINANCIAL IMPLICATIONS

5.1 The Executive Director of Corporate Services has confirmed that funding for the above projects will be met by the City Development Property Revenue Budget.

6 RISK ANALYSIS

6.1 There are four standard risks in any procurement and for public sector regulated procurements, a fifth is added, that of the procurement exercise itself breaching the public contract regulations and leaving the Council open to a legal challenge.

Description of Risk	Actions To Be Taken To Manage Risk		
Commercial Risk – that either the price objectives are not achieved up front or there are other costs that arise during the contract and diminish the overall benefits.	The review outlined in this report will produce recommendations which will result in a future tendering opportunity, which will maximise the opportunity for best value to be delivered through pre-contract award and post-contract award activities.		
Technical Risk – this concerns the difficulty in being able to specify the desired outcome and on the market being unable to deliver to the specification.	As per Commercial Risk.		
Performance Risk – this concerns the ability of suppliers to perform consistently over the life of the contract to deliver the planned benefits.	The contract extensions will allow suppliers to continue to deliver essential services which support the delivery of statutory services which have to be carried out on Council domestic and/or commercial properties.		
Contractual Risk – being able to remedy the shortcomings in the contractor's performance without severely damaging the contract and	As per Commercial and Performance Risk.		

Author: Julie Thompson & Al Kay

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Description of Risk	Actions To Be Taken To Manage Risk
about avoiding reliance on the contracted supplier as the contract develops.	
Legal Risk – where a procurement is found unsound in law, through the public procurement rules.	As per Commercial Risk.

7 BACKGROUND PAPERS

7.1 None.

8 POLICY IMPLICATIONS

8.1 This report has been subject to the Pre-IIA Screening Tool and does not make any recommendations for change to strategy, policy, procedures, services or funding and so has not been subject to an Integrated Impact Assessment. An appropriate Senior Manager has reviewed and agreed with this assessment.

9 CONSULTATIONS

9.1 The Council Leadership Team were consulted in the preparation of this report.

Neil Martin Head of Design and Property

Robin Presswood Executive Director of City Development

NM/HG 6 November 2024

Dundee City Council Dundee House Dundee