

Executive Manager: Jan-Robert Riise

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Governance & Law

Corporate Services Department

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If calling please ask for

Anne Cogle

Direct Dial: 01595 744554 Email: anne.cogle@shetland.gov.uk

Date: 22 February 2019

Dear Sir/Madam

You are invited to the following meeting:

Special Shetland Islands Council Main Hall, Town Hall, Lerwick Tuesday 26 February 2019 at 2 p.m.

Apologies for absence should be notified to Anne Cogle at the above number.

Yours faithfully

Executive Manager - Governance and Law

Convener: M Bell

Depute Convener: B Wishart

AGENDA

- (a) Hold circular calling the meeting as read.
- (b) Apologies for absence, if any.

- (c) Declarations of Interest Members are asked to consider whether they have an interest to declare in relation to any item on the agenda for this meeting. Any Member making a declaration of interest should indicate whether it is a financial or non-financial interest and include some information on the nature of the interest. Advice may be sought from Officers prior to the meeting taking place.
- 1. 5 Year Asset Investment Plan 2019-24 *F-012*
- 2. Shetland Islands Council Budget Book 2019/20 *F-006*

Shetland Islands Council

Agenda Item

Meeting(s):	Policy & Resources Committee 26 February 2019 Shetland Islands Council 26 February 2019				
Report Title:	5 Year Asset Investment Plan 2019-24				
Reference Number:	F-012-F				
Author / Job Title:	Jamie Manson, Executive Manager - Finance				

1.0 Decisions / Action required:

- 1.1 That the Policy and Resources Committee RECOMMENDS that the Council RESOLVES to:
 - 1.1.1 approve the capital budget proposals for 2019/20 included in this report, and set out in detail in Appendix 1; and
 - 1.1.2 adopt Appendix 1 as the Council's 5 Year Asset Investment Plan 2019-24, subject to any requirements of the Council's Gateway Process for the Management of Capital Projects.

2.0 High Level Summary:

- 2.1 The purpose of this report is to set out the proposed sustainable capital budget for the Council over a five year period from 2019-24 in line with the Capital Investment Planning policy set out in the 2018/19 2023/24 Medium Term Financial Plan.
- 2.2 The proposed capital budget for 2019/20 totals £26.6m, and the full 5 year total from 2019-24 is projected to be £129.5m.
- 2.3 There is substantial provision for ferry vessel and terminal replacements over the 5 years of £54.2m. The delivery of these projects is the subject, and a key element, of discussions with Transport Scotland in relation to the Government's commitment to fair funding for the inter-island ferry services. The Plan assumes that grant funding will be received to support the replacements, pending the outcome of work with Transport Scotland and the Scottish Government.
- 2.4 Although there is a section in the Plan for potential projects, only after business cases have been developed in accordance with the Council's Gateway Process for the Management of Capital Projects, and have been given appropriate consideration and the necessary approvals, will funding be committed. More information is provided in section 4 below.
- 2.5 Appendix 1 of this report details the projects and funding requirements over the 5 year period and also details the anticipated funding sources.

3.0 Corporate Priorities and Joint Working:

- 3.1 There is a specific objective in the Corporate Plan that the Council will have excellent financial management arrangements to ensure that it continues to keep a balanced and sustainable budget, and is living within its means; and that the Council continues to pursue a range of measures which will enable effective and successful management of its finances over the medium to long term. This involves correct alignment of the Council's resources with its priorities and expected outcomes, and maintaining a strong and resilient balance sheet.
- 3.2 Despite the work done so far, sustainability in particular is extremely challenging at this time with reducing Scottish Government funding being the trend since 2011/12. It is expected that this will continue while the UK and Scottish Governments seek to balance their budgets and prioritise their spending.

4.0 Key Issues:

4.1 The capital budget proposals for the Council for the period 2019-2024 are summarised in the following table:

Description	2019-24 Budget £000
Maintenance of Existing Assets	31,982
New Developments	10,272
Housing Revenue Account Projects	27,605
Potential Projects	5,401
Fair Funding for Ferry Projects	54,250
Expenditure	129,510
Scottish Government General Capital Grant	(29,689)
External Grant Funding	(57,587)
Capital Receipts	(1,426)
Funded from Revenue	(32,701)
Draw from Reserves	(1,580)
External Borrowing	(6,570)
Funding	(129,553)
Net Surplus	(43)

- 4.2 At present the forecast for the current financial year 2018/19 is that there will be an underspend on the Asset Investment Plan due to a number of larger projects unable to proceed as budgeted, which have been re-profiled into the 2019/24 Plan. A report will be presented to Members at the end of the financial year, which will address proposals for carry forward of other minor budgets which have not been re-profiled and will have budget slippage into 2019/20. These are therefore not addressed in this Plan.
- 4.3 Although there is continuing focus on the maintenance and life extension of existing assets as recommended in the Capital Expenditure Policy, there is a significant focus in the Plan on new developments and potential projects, namely:

4.3.1 New Developments

- Scalloway Fishmarket replacement;
- Early Learning Childcare Expansion;
- Children's Supported Accommodation New Build; and
- Streetlighting LED Upgrade.

The funding for these projects has been determined and approved through the Council's Gateway Process for the Management of Capital Projects, including Committee approval.

4.3.2 Potential Projects

- Health & Social Care Information System Replacement;
- Knab Site Demolition;
- Former Eric Gray Demolition;
- Toft Pier;
- Tingwall Airfield Resurfacing & Lighting;
- Foula Airstrip Licensing Works; and
- Ferry Vessel & Terminal Replacement.

The inclusion of these projects is predicated on the basis that work has already been undertaken to define them using the Council's Gateway Process, however any decision to proceed to implementation has not yet been taken.

The funding for these projects will therefore only be confirmed following approval through the Council's Gateway Process and until then these projects do not represent a firm commitment in the Plan.

- 4.4 Funding sources for projects can include specific capital grants and capital receipts, and in addition a further funding option is the Council's spend to save scheme where the relevant criteria are met. Projects that cannot be met by other funding would have to be met by borrowing. The cost of that borrowing is a direct revenue cost to the relevant Council account, whether that be the Harbour Account, HRA or General Fund and has to be affordable, sustainable and prudent.
- The Scottish Government has not specified the level of core capital grant that it will provide to the Council from 2020/21 onwards, but the indications are that there will be a reduction in the level of the grant over the period. Therefore, a figure of £5.5m has been forecast for the later years of the Plan. This will be updated at each annual review of the Plan.
- 4.6 As referred to in section 2 above, a significant part of the Plan focuses on the vessels and terminals that are required to support the inter-island ferry services. Approximately half of the total expenditure in the Plan relates to either life extension or replacement works for vessels and terminals and is a critical component of capital investment for the Council. However paying for all of these works is not affordable to the Council, the cost of borrowing for the 5 years of ferry vessel and terminal replacement cost identified in the Plan is approximately £3.7m per annum for 30 years. The ongoing work with Transport Scotland and the Scottish Government is therefore fundamental to the affordability of these projects. The Plan incorporates the replacement programme in light of the knowledge that action is required to address an ageing fleet of vessels.

- 4.7 Borrowing costs have been included in revenue budgets where appropriate to support the projects in the plan which are subject to borrowing.
- 4.8 Appendix 1 to this report details the proposed capital expenditure budgets for the 5 Year Plan from 2019-24, along with the proposed funding sources.

5.0 Exempt and/or confidential information:

5.1 None

5.1 None	
6.0 Implications :	
6.1 Service Users, Patients and Communities:	None arising directly from this report, the detailed implications will be addressed through the Council's Gateway Process using the 5 case business model.
6.2 Human Resources and Organisational Development:	None arising directly from this report, the detailed implications will be addressed through the Council's Gateway Process using the 5 case business model and in adherence to the Council's approved Human Resources and Organisational Development policies and procedures.
6.3 Equality, Diversity and Human Rights:	None arising directly from this report, the detailed implications will be addressed through the Council's Gateway Process using the 5 case business model.
6.4 Legal:	Under Section 95 of the Local Government (Scotland) Act 1973, there is a requirement for each local authority to make arrangements for the proper administration of their financial affairs. That officer in Shetland Islands Council is the Executive Manager – Finance, responsible for the presentation of budget proposals as part of appropriate financial management arrangements.
6.5 Finance:	Any decision to recommend changes to the budget proposals in this report could result in an increased or decreased draw on reserves, and may result in not meeting the affordable position set out in the Medium Term Financial Plan. This will require a formal amendment and be fully quantified in the Committee decision.
	The proposed Asset Investment Plan 2019-24 is affordable over the five year period based on the assumptions made in relation to the availability of future funding and the profiling of projects. The Council is required to approve an annual update to the Plan based on the latest information available.
6.6 Assets and Property:	This budget proposes a risk based approach for the maintenance of assets to minimise deterioration and potential failure.

6.7 ICT and new technologies:	This budget includes provision for the ann replacement of existing ICT equipment, a	
6.8 Environmental:	None arising directly from this report, the will be addressed through the Council's G the 5 case business model.	•
6.9 Risk Management:	 The main budget risks for the delivery of Plan are: the level of Scottish Government cap received during the five years of the Post no specific forecast beyond 2019/20; the anticipated level of capital receipt the sale of existing assets; a negative outcome from the Scottish Transport Scotland in relation to the Post for ferry terminal and vessel replacem replacing these assets is not affordable without support; cost projections for future year project affected by external factors such as and contractor availability; These risks are mitigated by using a realism most up-to-date information when setting A strong balance sheet and the availability ensure that the Council is prepared for of unforeseen events. The borrowing level proposed in the Asse within the borrowing limits approved in the Indicators in the Annual Investment & Tre therefore ensures that the Council's capitar requirement is affordable at this time. The the Council's Prudential Indicators will tak the new financial year 2019/20 to ensure in future years. 	ital grant that will be Plan, as there has been is is not realised from a Government/Fair Funding for Ferries nents – the cost of ole to the Council at are adversely construction inflation stic approach and the the budget. The stic approach and the the budget is a significant of the council's Prudential asury Strategy and all financing the next annual review of the place at the start of the
6.10 Policy and Delegated Authority:	The Policy and Resources Committee is recommendations to the Council as to the expenditure. Approval of the capital budy of Council, in terms of Section 2.1.3 of the Administration and Delegations.	e estimates of capital get requires a decision
6.11 Previously considered by:	n/a	n/a

Contact Details:

Brenda Robb, Management Accountant, <u>brenda.robb@shetland.gov.uk</u>, 19 February 2019

Appendices:
Appendix 1 - 5 Year Asset Investment Plan 2019-24

5 Year Asset Investment Plan 2019-2024 F-012 - Appendix 1

Directorate	Project	Year 1 2019/20	Year 2 2020/21	Year 3 2021/22	Year 4 2022/23	Year 5 2023/24	5 Year Total	Gateway Requirements Outstanding
		£	£	£	£	£	£	
Corporate	Lerwick Library Redevelopment	500,000	926,454	0	0	0	1,426,454	Awaiting presentation of re-focused report on service provision and implications for wider asset strategy.
Community Hoalth & Social Co	are Health & Social Care Information System Replacement	345,000	0	0	0	0	345,000	This project does not represent a firm commitment in the Plan until a
·		345,000	0	0	0	0	,	Business Case is presented for approval
Infrastructure	Building Maintenance Capital Works	889,350	719,750	751,000	724,000	672,300		Annual Programme Update for 2019/20 required
Infrastructure	Landfill Capping	300,000	100,000	270,000	100.000	100,000		Annual Programme Update for 2019/20 required
Infrastructure	Energy Recovery Plant Vehicle & Plant Replacement Programme	250,000 1,732,457	100,000 606,000	100,000 1,294,500	100,000 571,500	100,000 1,075,250		Annual Programme Update for 2019/20 required Annual Programme Update for 2019/20 required
Infrastructure	Building Maintenance & Vehicle/Equipment	1,732,437	000,000	1,294,500	371,300	1,075,250	5,219,101	Affilial Flografiline Opdate for 2019/20 required
	Replacement	4,016,807	2,352,204	2,415,500	1,395,500	1,847,550	12,027,561	
Corporate	PC & LAN Replacement	134,000	134,000	134,000	184,000	184,000	770.000	Annual Programme Update for 2019/20 required
Corporate	Computers for Schools	276,500	276,500	276,500	276,500	276,500		Annual Programme Update for 2019/20 required
Corporate	Photocopier Replacement	81,000	81,000	81,000	81,000	81,000		Annual Programme Update for 2019/20 required
Corporate	Shetland Public Sector Network	195,800	195,800	195,800	195,800	195,800		Annual Programme Update for 2019/20 required
	ICT Equipment	687,300	687,300	687,300	737,300	737,300	3,536,500	
Infrastructure	Ferry Life Extension Works	800,000	800,000	800,000	800,000	800,000	4,000,000	Annual Programme Update for 2019/20 required
	Ferry Vessel Life Extensions	800,000	800,000	800,000	800,000	800,000	4,000,000	
Infrastructure	Cycling, Walking, Safer Streets	37,000	25,000	25,000	25,000	25,000	137,000	Annual Programme Update for 2019/20 required
Infrastructure	Bridge Repairs/ Replacement	585,000	55,000	66,000	68,000	70,000	844,000	Annual Programme Update for 2019/20 required
Infrastructure	Streetlighting Replacement/Removals	99,000	99,000	100,000	100,000	100,000		Annual Programme Update for 2019/20 required
Infrastructure	Road Reconstruction	610,000	620,000	630,000	650,000	670,000		Annual Programme Update for 2019/20 required
Infrastructure	Pelican Crossings	0	0	20,000	20,000	20,000		Annual Programme Update for 2019/20 required
Infrastructure	Road Safety Barrier Replacement	120,000	120,000	120,000	120,000	120,000		Annual Programme Update for 2019/20 required
Infrastructure	Traffic Management & Accident Reduction	85,000	85,000	85,000	85,000	85,000	•	Annual Programme Update for 2019/20 required
Infrastructure	Scord Quarry Plant Replacement	160,000	200,000	200,000	200,000	200,000		Annual Programme Update for 2019/20 required
Infrastructure	Flood Damage Funding Burra Bridge Painting	38,062 35,000	365,000	5 000	0	0	38,062 395,000	
Infrastructure Infrastructure	Hillhead Railing Replacement	25,000	303,000	5,000 34,000	0	0	34,000	
imasiructure		4.750.062	4 560 000		4 269 000	4 200 000		
	Roads Repairs & Maintenance	1,759,062	1,569,000	1,285,000		1,290,000		
Infrastructure	P&H Plant & Equipment	70,000	70,000	25,000	25,000	125,000		Annual Programme Update for 2019/20 required
Infrastructure	P&H Vehicle Replacement Programme	53,000	46,000	0	39,000	72,600		Annual Programme Update for 2019/20 required
Infrastructure	P&H Navigational Aids	70,000	70,000	70,000	70,000	70,000		Annual Programme Update for 2019/20 required
Infrastructure	Terminal Life Extension Works Piers Cathodic Protection	700,000	700,000	124 000	200,000	200,000		Annual Programme Update for 2019/20 required
Infrastructure Infrastructure	Tug Jetty - Cathodic Protection	250,000 917,160	220,000	134,000	200,000	200,000		Annual Programme Update for 2019/20 required Annual Programme Update for 2019/20 required
Infrastructure	Hamarsness Ferry Terminal Painting	350,000					350,000	Annual Frogramme Opuate for 2019/20 required
Infrastructure	Toft Ferry Terminal Painting	000,000	350,000		0	0	350,000	
Infrastructure	Ulsta Ferry Terminal Painting	0	0	350,000	·	0	350,000	
	Ports & Harbours Repairs & Maintenance	2,410,160	1,456,000	579,000	334,000	467,600		
	TOTAL MAINTENANCE OF EXISTING ASSETS	9,673,329	6,864,504	5,766,800	4,534,800	5,142,450	31,981,883	
Community Health & Social Ca	are Eric Grav Replacement	10,000					10,000	
Children's Services	Early Learning Childcare Expansion	1,300,000	900,000	0	0	0	2,200,000	
Children's Services	Children's Supported Accommodation New Build	435,000	435,000		Ĭ		870,000	
Infrastructure	Streetlighting LED Upgrade	1,594,805	843,000	0	0	0	2,437,805	
Infrastructure	Scalloway Fishmarket Rebuild	4,673,801	80,000	0	0	0	4,753,801	
	TOTAL NEW DEVELOPMENTS	8,013,606	2,258,000	0	0	0	10,271,606	

Directorate	rectorate Project	Year 1	Year 2	Year 3	Year 4	Year 5	5 Year	Gateway Requirements Outstanding
Directorate	rioject	2019/20	2020/21	2021/22	2022/23	2023/24	Total	Gateway Requirements Outstanding
		£	£	£	£	£	£	
Development	Heating Replacement Programme	660,000	660,000	660,000	660,000	660,000	3,300,000	Annual Programme Update for 2019/20 required
Development	Housing Quality Standard	2,140,000	2,140,000	2,140,000	2,140,000	2,140,000		Annual Programme Update for 2019/20 required
Development	Structural Remedial Works	500,000	3,000,000	3,000,000	3,000,000	3,000,000		Annual Programme Update for 2019/20 required
Development	Accessible Adaptions	156,000	162,000	168,000	174,000	174,000		Annual Programme Update for 2019/20 required
Development	Vehicle Replacement Programme	90,000	30,000	0	60,000	90,750	270,750	Annual Programme Update for 2019/20 required
	TOTAL HOUSING REVENUE ACCOUNT PROJECTS	3,546,000	5,992,000	5,968,000	6,034,000	6,064,750	27,604,750	
Corporate	Knab Site Demolition	1,000,000	0	0	0	0	1,000,000	
Corporate	Former Eric Gray Demolition	200,000					200,000	These projects do not represent a firm commitment in the Plan until
Infrastructure	Foula Airstrip Licensing Works	85,000					85,000	Business Cases are presented for approval
Infrastructure	Tingwall Airfield Resurfacing & Lighting	0	1,300,000	0	0	0		
Infrastructure	Toft Pier	1,416,008	1,400,000	0	0	0	2,816,008	
	TOTAL POTENTIAL PROJECTS	2,701,008	2,700,000	0	0	0	5,401,008	
Infrastructure	Ferry Vessel & Terminal Replacement	2,700,000	12,650,000	22,000,000	9,200,000	7,700,000	54,250,000	These projects do not represent a firm commitment in the Plan until Business Cases are presented for approval
	TOTAL FAIR FUNDING FOR FERRIES PROJECTS	2,700,000	12,650,000	22,000,000	9,200,000	7,700,000	54,250,000	
TOTAL ASSET INVE	ESTMENT PLAN EXPENDITURE	26,633,943	30,464,504	33,734,800	19,768,800	18,907,200	129,509,247	

Fund	Project	Year 1 2019/20	Year 2 2020/21	Year 3 2021/22	Year 4 2022/23	Year 5 2023/24	5 Year Total
		£	£	£	£	£	£
General Fund General Fund General Fund General Fund Harbour Account	Scottish Government General Capital Grant Scottish Government Cycling Walking Safer Streets Grant Scottish Government Early Learning Childcare Grant Fair Funding for Ferries - Transport Scotland European Maritime Fisheries Fund - Toft Pier	(7,689,000) (37,000) (1,300,000) (2,700,000) (500,000)	(5,500,000) (25,000) (900,000) (12,650,000) (500,000)	(5,500,000) (25,000) 0 (22,000,000)	(5,500,000) (25,000) 0 (9,200,000) 0	(5,500,000) (25,000) (7,700,000) 0	(29,689,000) (137,000) (2,200,000) (54,250,000) (1,000,000)
	FUNDED BY EXTERNAL GRANTS	(12,226,000)	(19,575,000)	(27,525,000)	(14,725,000)	(13,225,000)	(87,276,000)
General Fund General Fund General Fund General Fund General Fund	Capital Receipts (Properties) Capital Receipts (Vehicles) Spend to Save Reserve - Streetlighting LED Upgrade Spend to Save Reserve - Children's Residential Capital Grant Unapplied - Flood Damage	(175,000) (80,000) (320,169) (435,000) (38,062)	(175,000) (80,000) (351,831) (435,000)	(175,000) (80,000)	(175,000) (80,000)	(175,000) (80,000)	(875,000) (400,000) (672,000) (870,000) (38,062)
General Fund Harbour Account Harbour Account HRA HRA	General Capital Reserve Harbour - CFCR Harbour - Capital Receipts (Vehicles) HRA - CFCR HRA - Capital Receipts (Vehicles)	(1,813,743) (2,391,160) (19,000) (3,526,000) (20,000)	(1,419,673) (1,442,000) (14,000) (5,967,000) (25,000)	592,200 (579,000) 0 (5,948,000) (20,000)	1,579,200 (319,000) (15,000) (6,013,000) (21,000)	1,062,016 (467,600) 0 (6,047,750) (17,000)	0 (5,198,760) (48,000) (27,501,750) (103,000)
	FUNDED BY RESERVES	(8,818,134)	(9,909,504)	(6,209,800)	(5,043,800)	(5,725,334)	(35,706,572)
Harbour Account Harbour Account	Toft Pier Scalloway Fishmarket	(916,008) (4,673,801)	(900,000) (80,000)	0 0	0 0	0 0	(1,816,008) (4,753,801)
	FUNDED BY BORROWING	(5,589,809)	(980,000)	0	0	0	(6,569,809)
TOTAL ASSET INVESTME	NT PLAN FUNDING	(26,633,943)	(30,464,504)	(33,734,800)	(19,768,800)	(18,950,334)	(129,552,381)
NET TOTAL BALANCE O	/ERALL	0	0	0	0	(43,134)	(43,134)

Shetland Islands Council

Agenda Item

Meeting(s):	Policy & Resources Committee 26 February 2019				
	Shetland Islands Council	26 February 2019			
Report Title:	Shetland Islands Council Budget Book 2019/20				
-					
Reference	F-006-F				
Number:					
Author /	Jamie Manson, Executive Manager - Finance				
Job Title:					

1.0 Decisions / Action required:

- 1.1 That the Policy and Resources Committee CONSIDER information provided by the Chairs of Service Committees/Boards in relation to the 2019/20 Budget recommendations made by their Committees and, as amended, contained in the Budget Book;
- 1.2 That the Council CONSIDER information provided by the Chair of Policy and Resources Committee in relation to the 2019/20 Budget recommendations made by the Committee and contained in the Budget Book;
- 1.3 That the Policy and Resources Committee RECOMMEND that the Council RESOLVE to approve the 2019/20 Budget by:
 - a. Approving the Council Budget Book 2019/20 (Appendix 1);
 - b. Adopting the Formal Resolutions (Appendix 2);
 - c. Agreeing to increase the Council Tax by 3%;
 - d. Approving the Schedule of Charges (Appendix 3); and
- 1.4 NOTE the content of the Service Redesign Briefing (Appendix 4).

2.0 High Level Summary:

- 2.1 The purpose of this report, and the accompanying 2019/20 Budget Book, is to summarise the Council's spending plans for the forthcoming financial year.
- 2.2 The 2019/20 Budget Book sets out the proposed revenue budgets for the General Fund, the Harbour Account and the Housing Revenue Account (HRA). The Budget Book also incorporates plans for capital investment for each of the service areas, as part of the 5-year Asset Investment Plan.
- 2.3 The General Fund budget has been developed in conjunction with the Medium-Term Financial Plan 2018/19-2023/24 (the MTFP), which set out expected levels of expenditure for the period. The proposed budget for 2019/20 does not align with the expectations of the MTFP as the Council has been unable to reduce service expenditure to the assumed levels contained in the MTFP. In order to set a

balanced budget, a one-off use of reserves of £3.542m is required to meet the shortfall between planned expenditure and the funding available. The Council has a track record of using its reserves to supplement the funding received from the Scottish Government and Council Tax receipts. However, the one-off use of reserves to meet a recurrent deficit is unsustainable and exceeds the levels that this Council considers to be sustainable in the longer-term, without eroding the investment base.

- 2.4 The proposed budget includes the revised financial settlement as indicated in late January. The revised settlement means the Council will receive an additional £0.719m on top of the provisional allocation set out in December 2018 and reported to Members on 16 January 2019.
- 2.5 The Council now expects to receive a Scottish Government Grant of £79.315m. On a comparative basis this is £1.1m less than it will receive in 2018/19.
- 2.6 The settlement also includes a specific ring-fenced grant of £5m towards the operating costs of Shetland's inter-island ferry services. This allocation is £2.94m short of the £7.94m required to fully fund the ferry service. The Council expects to continue engaging with Transport Scotland throughout the coming year with a view to reaching a fair funding agreement for all ferry services across Scotland.
- 2.7 In the absence of a fair funding settlement from the Scottish Government for the second consecutive year, the Council will need to consider significant reductions to internal ferry services in the near future order to avoid significant reductions across other Council services.
- 2.8 The Council is cognisant of the risk of not achieving an agreement for fair funding for Shetland and the likely impact on the Council's Medium-Term Financial Plan. The Council will therefore seek advice with regard to the feasibility of transferring responsibility for operating internal ferry services from Shetland Islands Council to the Scottish Government.
- 2.9 The greatest challenge facing the Council remains an ever-increasing cost base, arising either from local decisions or externally-imposed changes, for example, centrally-negotiated pay awards or national changes in legislation. Growth included in the budget from pay awards, price inflation and increased service demand amounts to £4.3m (3.9%) more than expected in the MTFP 2019/20 target budget.
- 2.10 The Harbour Account is budgeted to make a surplus during the year, with £6.0m being utilised to support day-to-day General Fund services, with a further £1.350m from anticipated income from Shetland Gas Plant agreements similarly being used to services funded by the General Fund.
- 2.11 The Housing Revenue Account (HRA) proposes to increase rents by an inflation rate of 2% plus an additional £1 per week for bedsits and one-bedroom properties. This is in line with the approved HRA Business Plan 2017-2022 and current rent strategy. The planned investment in the housing stock is supported by a £1.124m draw from HRA Reserve.
- 2.12 The Asset Investment Plan proposes capital investment of over £26m in 2019/20, as part of a 5-year Plan that outlines projects to the value of £129m.

- 2.13 Due to the nature, scale and timing of capital projects, which are generally delivered over more than one financial year, the funding is determined over a five-year planning cycle. The Scottish Government General Capital Grant includes funding that has been re-profiled from prior years and is estimated to be sufficient to balance the 5-year Asset Investment Plan for 2019-24. The 5-year Asset Investment Plan is reviewed on an annual basis to ensure that the plan, year on year, remains affordable.
- 2.14 The next meeting of the Policy and Resources Committee, on 16 March 2019, will consider a report on the Investment Strategy and Prudential Indicators, which will present the Council's prudential indicators that are required following the approval of the budget.
- 2.15 Appendices 1, 2 and 3 of this report provide the 2019/20 Budget Book, which incorporates all of the budgets proposed for revenue and capital, and the formal resolutions in relation to the setting of the Council's budget for financial year 2019/20 and the list of council charges, respectively. Appendix 4 provides an update on Service Redesign Programme activities that Directorates will pursue throughout the course of the year.

3.0 Corporate Priorities and Joint Working:

- 3.1 There is a specific objective in the Corporate Plan that the Council will have excellent financial management arrangements to ensure that it continues to keep a balanced and sustainable budget, and is living within its means; and that the Council continues to pursue a range of measures which will enable effective and successful management of its finances over the medium to long term. This involves correct alignment of the Council's resources with its priorities and expected outcomes and maintaining a strong and resilient balance sheet.
- 3.2 Despite the work done so far, sustainability in particular is extremely challenging at this time with reducing Scottish Government funding continuing, with no indication of change or a return to pre-2010 levels of funding for local government.
- 3.3 Our medium-term forecast indicates a substantial gap between expected income and projected expenditure. The Council, through the ambitious Service Redesign and Business Transformation Programmes, will focus on transforming services to improve quality, efficiency and more importantly, deliver better outcomes for the community now and in the future.
- 3.4 The Council must address the underlying challenges that have already been highlighted in the Medium-Term Financial Plan, including the anticipation of continued reductions in grant funding and correspondingly reduce service expenditure to ultimately live within its means.

4.0 Key Issues:

4.1 Each of the Council's service committees, the Harbour Board and Shetland College Board considered the budget and charging proposals for 2019/20 for the services in their remit at meetings as follows:

Education and Families Committee	25 February 2019
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Development Committee	25 February 2019
Environment and Transport Committee	25 February 2019
Harbour Board	25 February 2019
Shetland College Board	25 February 2019

- 4.2 Earlier on this agenda, the Policy & Resources Committee (26 February 2019) has considered the budget and charging proposals for Corporate and Executive Services.
- 4.3 Similarly, the Policy & Resources Committee (26 February 2019) has considered the budget and charging proposals for the Community Health & Social Care services delivered by the Council that are delegated to the Shetland Islands Health & Social Care Partnership Integration Joint Board (IJB). The Committee also made a recommendation in relation to the funding that the IJB is to receive from the Council.
- 4.4 The IJB is due to meet on 13 March 2019 and will discuss the funding that it will receive from its partners and provide comment thereafter. If those comments are significant, a further report will be prepared for the Committee.
- 4.5 The budget and charging proposals have been prepared in line with the budget targets for 2019/20 as set out in the MTFP and included measures to address cost pressures from a number of sources including an estimated reduction in funding from the Scottish Government. The announcement of the Scottish Government's 2019/20 financial settlement for Shetland Islands Council presents a reduced settlement when compared to 2018/19 but does provide an improved funding scenario of increased Scottish Government Grant of £0.753m when compared to the MTFP forecast (target) for 2019/20.
- 4.6 The Council's Budget Book 2019/20, Formal Resolutions and Schedule of Council Charges are attached as Appendices 1, 2 and 3 respectively to this report.
- 4.7 As part of the revised financial settlement, the cap on increasing Council Tax has been relaxed by the Scottish Government. The Council has flexibility to increase Council Tax by a maximum of 4.79%. The Council recognises the demands placed on local taxpayers if the maximum increase were to be applied, given the existing high cost of living experienced by residents on Shetland.
- 4.8 It is recommended that the Council Tax Band D for 2019/20 increase by 3% to £1,150.64. The budget proposals assume a 98.5% collection rate. An increase of 4.79% would result in a Band D charge of £1,170.64 and additional income of £0.167m.

Brief Summary of the 2019/20 Local Government Financial Settlement

4.9 A report was presented to the Special Shetland Islands Council meeting on 16 January 2019 to consider the draft financial package announced on 17 December 2018 for the Shetland Islands Council. This contained a 1.8% reduction in Scottish Government Grant funding and additional cost burdens.

- 4.10 On 31 January 2019, the Stage 1 Budget Bill was debated, with a revised funding package being made available to local government. The Council expects to receive an additional £0.719m from a wider £90m made available to Local Authorities. No additional money for fair funding for ferries has been allocated and the shortfall of £2.94m remains.
- 4.11 Taking into account this additional funding the comparative figures for the settlement are shown in the table below and indicate a Scotland wide funding increase of 4.6% from the current year.

	2018/19	2019/20	Movement	Movement
	£m	£m	£m	%
Total Scotland Funding	10,671	11,161	490	4.6%
Revenue	9,795	10,077	282	2.9%
Capital	876	1,084	208	23.7%
Shetland				
Revenue Distributed	86.147	86.422	0.275	0.3%
less Specific Ring-Fenced Grants	5.752	7.107	1.355	23.6%
SG Revenue Grant	80.395	79.315	-1.080	-1.3%
Capital	7.743	7.689	-0.054	-0.01%
Total Shetland	88.138	87.004	-1.134	-1.3%

- 4.12 Specific ring-fenced grants of £7.107m in the above table relate to:
 - 'fair' ferry funding (£5.0m),
 - pupil equity funding (£0.214m),
 - criminal justice social work (£0.283m) and
 - continued expansion of the early learning and childcare programme (£1.61m).
- 4.13 The total funding package for Shetland Islands Council for 2019/20, confirmed as a single year package, is just over £1m less than that received in the current year, representing a reduction of 1.3%.

Revenue

- 4.14 Although the revenue funding in Scotland has increased by 4.6%, the impact of the complex allocation methodology is not the same for each local authority.
- 4.15 This does not mean that the Council avoids the conditions imposed by the Scottish Government. The conditions are:
 - Nationally the Pupil/Teacher ratios are to be maintained at 13.7:1;
 - Secure places for all probationers who require one under the teacher induction scheme:
 - Increase Social Care budgets by the Council's proportion of £160m allocated to Health and Social Care and Mental Health over the 2018/19 budget, whilst allowing local authorities the flexibility to offset their adult social care allocations to Integration Authorities in 2019-20 by 2.2% compared to 2018-19 i.e. by up to £50m across all local authorities.
- 4.16 Additional burdens arise from the settlement, such as additional social care expenditure, public sector pay awards and insufficient ferry funding which it is anticipated will cost the Council over £2.94m in 2019/20.

4.17 Further information can be obtained on the financial settlement in the report that was presented to Council on 16 January 2019.

Capital

4.18 Capital funding expected to reduce in the current 5-Year Asset Investment Plan. The financial settlement confirms that funding withheld from 2016/17 has now been released in 2019/20. This amounts to £1.24m for the Council and have been incorporated into the revised 5-Year Asset Investment Plan.

Balancing the General Fund Revenue Budget for 2019/20

- 4.19 Preparation for the revenue budget started last summer and was subject to scrutiny on a weekly basis by the Corporate Management Team, alongside information sharing and idea-generation away days. In addition, proposals were presented at Members' Seminars in November 2018 and January 2019. As stated above, budget proposals will have been considered by all Service Committees on 25 February 2019.
- 4.20 Setting a balanced budget is only possible with a one-off draw from Reserves of £3.542m.
- 4.21 The Council has faced growth in both the cost of delivering services and genuine growth in demand for services, particularly with regard to social care, children's and infrastructure services. In addition, the Council faces the additional burden of multi-year pay awards that have surpassed the assumptions used to develop the 2019/20 budget yet endorsed by COSLA. Pay awards for local authority staff and teachers have yet to be approved and concluded, which presents a risk that a further increase to the current pay award may be offered at yet another cost to the Council in order to bring resolve long-running negotiations.
- 4.22 The Council has developed its budget based on the following assumptions contained in the MTFP:
 - The cost of delivering services will continue to increase through inflationary pressure, pay awards, pensions, fuel & energy costs, population changes and through changes in Government policy
 - Scottish Government funding for local government will continue to reduce yearon-year
 - Council tax levy will increase by 3%, plus 1% that takes minor growth in the tax base into account
 - The Council will continue to supplement the funding received from the Scottish Government and the income it raises through Council Tax with its own resources (the Harbour Account, Shetland Gas Plant agreements and returns from long-term investments), and
 - That the Scottish Government honours its commitment to fair funding and provides funding to meet the operating costs of Shetland's inter-island ferry services.
- 4.23 Throughout the course of developing the 2019/20 budget, Directorates have focused on what is required to maintain service provision and deliver their respective priorities. Alongside this service level planning, Directorates have sought to focus on key Service Redesign Projects that cumulatively come together as a Council-wide Service Redesign Programme. The overarching objective of the Service Redesign Programme is to ensure the Council is prepared for a future that

inevitably includes rising costs and increased demand for services whilst receiving less funding from the Scottish Government. The Council will need to balance these conflicting demands whilst adapting to deliver effective services through efficiency and innovation, in order to constrain the growth in service demand expected by 2024.

- 4.24 The Council is required to set a balanced budget and setting the rate of Council Tax that will apply for the forthcoming financial year. For 2019/20, a 3.0% increase in Council Tax is recommended, despite being granted the flexibility to increase Council Tax by a maximum of 4.79%, which could raise an additional £0.167m.
- 4.25 Shetland Islands Council acknowledges that residents in Shetland already face a higher-than-average cost of living, with more than 50% of circa 11,000 households on Shetland experiencing fuel poverty or extreme fuel poverty. The recommendation to increase Council Tax by 3.0% is made by balancing the need to generate additional revenue to support Council services against the demands of a greater increase that would be placed on local taxpayers.
- 4.26 The recommendation to increase Council Tax by 3% will generate approximately £9.737m in Council Tax receipts, assuming a 98.5% collection rate. The Financial Settlement includes £0.28m as an incentive from the Scottish Government to increase Council Tax by 3.0%. A small increase (1%) in the number of properties that will be charged has also been factored into the proposed budget.
- 4.27 Overall, the General Fund budget, presented in the 2019/20 Budget Book is balanced, is prudent and is affordable despite the one-off draw on reserves.

The Balance Sheet

- 4.28 The balance sheet as at 31 March 2018 has Net Assets of £551m, supported by Useable Reserves of £250m.
- 4.29 Long-term assets amount to £802m with approximately 43% forming the basis of the Council's long-term investments, which have been built up over a number of years and based on the useable reserves held, previously established by the Council, plus the growth that has been achieved on those investments (i.e. positive returns).
- 4.30 The Council has long-term external borrowing of £41m and this is expected to increase during this year in accordance with the Asset Investment Plan for 2019-2024, with an additional £5.59m required. It is estimated that long-term borrowing will be around £53m by 31 March 2020.
- 4.31 Earmarked commitments to fund specific projects and funding obligations (for example the Housing Revenue Account working balances) amount to £60.3m as at 31 March 2018. These reserves are required in the both the short and long-term and as such have to be preserved so that the funds are available to meet those obligations if and as they arise. For this reason, their value is not included in the investment base nor used for calculating the sustainable use of investment returns.
- 4.32 The budget proposals are broadly in line with the Financial strategy that:
 - maintains useable reserves,
 - does not undermine the long-term investment return assumptions, and

• ensures long-term borrowing requirements are prudent, affordable and sustainable.

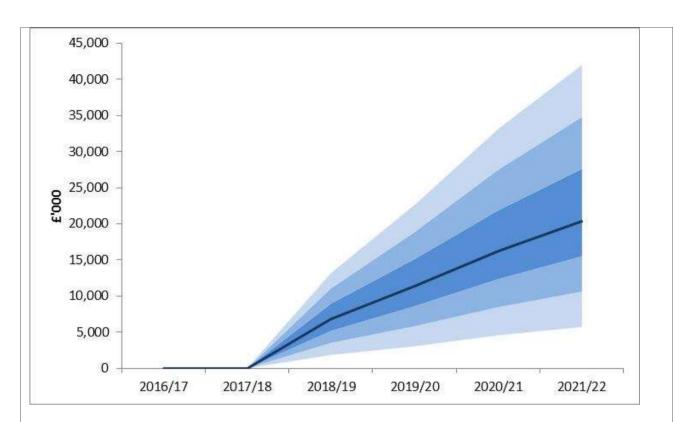
Sustainability - the case for change

- 4.33 The question of the extent to which the budget is sustainable remains less clear, due to the uncertainty over rising costs and the anticipated reduction of income in the future. These two features of public service delivery mean that new and creative options for transforming the way we do things as a Council are essential. Service Redesign needs to be carried out in the context of how the business can transform and the Council must take the opportunity to embrace this and to move services forward with the express understanding that there are financial limitations by continuing to deliver services as they are currently delivered. Future budgets will need to adapt and Directorate plans, while in line with the Corporate Plan priorities, must consider the financial consequences of not addressing the continuing reduction in resources available.
- 4.34 The funding package for the Council in 2019/20 is a step back, as services did not receive funding that has been sought, but it is not the end of the work, it does not aid the sustainability issue and there is no certainty, if there ever can be, of the value of future funding either for revenue or capital investment in the inter-island ferry services.
- 4.35 It remains important to address the rising costs of services and to seek sustainable ways of achieving the outcomes the Council wants for its community.

Preparing for 2020/21 and beyond

4.36 In August 2018 the Council approved the Medium-Term Financial Plan and recognised the future challenges of rising costs and falling income. At that time, it was forecast that a gap of £15.6m (within a range of up to £44m) would exist between income and expenditure if nothing was done about the current service delivery models.

Shetland Islands Council, Medium Term Funding Gap to 2023/24



4.37 Assuming that funding for ferries continues into the future, but at a lower level than assumed in the MTFP, it is estimated that the gap of £15.6m will likely increase to ~£22m by 2024. Therefore, the Council needs to continue to identify opportunities and implement the right solutions for Shetland in a way that allows the Council to remain financially sound for the long-term whilst maintaining its ability to direct resources to activities that are of the greatest priority, measured against local outcome aspirations, national policy and statutory duties.

5.0 Exempt and/or confidential information:

5.1 None

6.0 Implications: 6.1 The proposed budgets ensure that there is limited impact on Service Users. users and communities. Where proposals for service change Patients and require it then an equalities impact assessment will require to be **Communities:** carried out and relevant consultation undertaken. 6.2 Each individual service will be responsible for addressing human **Human Resources** resource issues prior to making any changes to the existing level of service delivery. and Organisational **Development:** 6.3 The proposed budgets ensure that there is limited impact on **Equality, Diversity** users and communities. Where proposals for service change require it then an equalities impact assessment will require to be and Human Rights: carried out and relevant consultation undertaken. 6.4 Under Section 95 of the Local Government (Scotland) Act 1973, there is a requirement for each local authority to make Legal: arrangements for the proper administration of their financial

affairs and that the chief financial officer/Section 95 officer has responsibility for the administration of those affairs, and Section 93 of the Local Government Finance Act 1992 requires the Council to set a balanced budget.

Each individual service will be responsible for obtaining the necessary legal advice from Governance and Law prior to making any changes to the existing level of service delivery.

6.5 Finance:

The Council is setting a budget which is affordable in 2019/20 but not sustainable for the future.

The Council has reached a positive position through responsible decision-making and taking action on its costs in recent years. This has enabled it to continue to support the General Fund budget with a sustainable use of reserves, which rely on global investment returns.

An affordable and sustainable draw from reserves has been determined to be £13.7m, the proposals are out with this sum by £3.542m. The 2019/20 budget will require a net draw on reserves of £17.573m.

As a result of the investment returns generated, it is possible for the Council to have a higher cost base for service delivery than other councils. This budget seeks to ensure that the real value of the reserves is protected as far as possible during 2019/20.

It is important that the Council continues to approach budgeting in a responsible and prudent manner, to ensure long-term sustainability whilst meeting the challenges presented by reduced funding.

A decision to recommend changes to the budget proposals in this report that would result in an increased or decreased draw on the reserves which would mean that the affordable draw from reserves would have to be reconsidered. For example, if the Council decided to increase Council Tax by 4.79%, the draw on reserves would reduce by £0.167m, to £3.375m.

Changes to the budget proposals will require a formal amendment and would have to be fully quantified in the Committee decision.

6.6 Assets and Property:

The Medium-Term Financial Plan recommends that the Council focus on effective asset management and a reduction in the number of operational properties used by the Council. The Executive Manager – Capital Programmes will determine the opportunities for maximising revenue income and capital receipts from the property estate.

There is an assumption in the Asset Investment Plan that capital receipts will be generated during the year.

6.7 ICT and new technologies:	Business transformation is a crucial element of the Council adapting to the current financial and technological environment. Corporate and Executive Services, in conjunction with Service led redesign, are leading a programme of work that seeks to maximise the benefits that can be achieved from ICT and new technologies.
6.8 Environmental:	This budget proposes continuing work on reducing carbon emissions to support the Council's duty under the Climate Change (Scotland) Act 2009. Each individual service will be responsible for assessing
	environmental issues prior to making any changes to the existing level of service delivery.
6.9 Risk Management:	There are numerous risks involved in planning the delivery of services for the future and the awareness of these risks is critical to successful financial management.
	These budgeted assumptions can be affected by many internal and external factors, such as supply and demand, which may have a detrimental financial impact.
	There are a number of assumptions around anticipated income levels, returns on investments and cost pressures within the budget that are based on the latest information available and these may vary throughout the year.
	There is a significant risk around financial sustainability as there is no certainty of the value of future funding either for revenue or capital investment in the inter-island ferry services. This will have a significant impact if not secured for 2020/21 onwards. The Council will continue negotiations with the Scottish Government and Transport Scotland.
	A significant financial risk exists in relation to the income projections from the Harbour Account, as a result of the volatility around oil tanker volumes, and from the Shetland Gas Plant because of the impact on income from the price of oil and gas. Uncertainty regarding future oil streams and use of Sullom Voe into the future is currently being evaluated.
	The budget provides for a net 5.2% return on reserves annually which results in an estimated return of over £14m. Taking a long-term view of investment returns is vital to providing assurance that this level of return can be achieved as the value of investments will go down as well as up. A net 5.2% return has been based upon a gross return of 7.3% per annum and is at the upper end of the range over the last 20 years that has seen longer term rates of between 3.56% and 8.49% per annum.
	Managing the Council's investments through a diversified

These risks are mitigated by using a realismost up-to-date information when setting inclusion in the overall Council budget of a pressure and contingency budget to supplunexpected additional costs. A strong balance sheet and the availabilitiensure that the Council is prepared for other unforeseen events. As at 31 March 2018 General Fund balance of more than £22m The Policy & Resources Committee is requested revenue expenditure. The decisions remay only be determined by the Council, in Section 2.1.3 of the Council's Scheme of Delegations, including the power to fix the The budget fits within the policies included Financial Plan. The Chief Executive and Ecouncil's budget in accordance with the Scheme of Council's budget in accordance with the Scheme of Council Scheme o	the budget. Also, the a corporate cost ort volatile and y of usable reserves her significant an uncommitted is available. uired to make estimates of capital equired in this report accordance with Administration and Council Tax. d in the Medium Term Directors will deliver the
and Financial Regulations. Service Committees, as notified in section 4 of the report	
TIPL FOR THE TERMS	nost up-to-date information when setting inclusion in the overall Council budget of a pressure and contingency budget to support inexpected additional costs. A strong balance sheet and the availability ensure that the Council is prepared for other forces are events. As at 31 March 2018 General Fund balance of more than £22m. The Policy & Resources Committee is requested and revenue expenditure. The decisions repair only be determined by the Council, in Section 2.1.3 of the Council's Scheme of A Delegations, including the power to fix the Council's budget fits within the policies included financial Plan. The Chief Executive and E Council's budget in accordance with the Stand Financial Regulations. Service Committees, as notified in

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Appendices:

Appendix 1 – 2019/20 Budget Book

Appendix 2 – Formal Resolutions

Appendix 3 – Schedule of Charges

Appendix 4 – Service Redesign Briefing

Background Documents:

None

Shetland Islands Council



The Council Budget Book 2019/20

Corporate Plan Vision:

By the end of this plan (2020), we want to be known as an excellent organisation that works well with our partners to deliver sustainable services for the people of Shetland.

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Executive Summary

Introduction

- 1.01 The Shetland Islands Council's 2019/20 budget will ensure that council-provided services across Shetland continue to deliver the best outcomes for Shetland in line with Council's Corporate Plan and the Shetland Partnership Plan.
- 1.02 The Council anticipates receiving £86.422m in revenue funding from the Scottish Government, of which £7.107m is allocated as specific ring-fenced revenue funding.
- 1.03 The budget proposes a 3% increase in Council Tax, which will generate a further £9.737m. Council Tax rates on Shetland will continue to be amongst the lowest across Scotland.
- 1.04 The Council will supplement the General Fund budget with an additional £24.673m from its reserves, including a one-off, unsustainable draw of £3.542m to meet an expected shortfall in funding for the year ahead. This means the Council is able to set a balanced General Fund budget totalling £113.725m.
- 1.05 The financial settlement for Shetland Islands Council includes £5m of specific ring-fenced revenue funding to support the operating costs of inter-island ferry services. This amount is £2.94m less than expected and does not meet the full costs of ferry services. Discussions with the Scottish Government are continuing in order to secure a fair funding agreement for all internal ferry services across Scotland.
- 1.06 The Council has applied on average a 2.98% increase in Harbour fees and charges for the coming year. The Harbour Account is expected to operate with a surplus.
- 1.07 The 2019/20 Housing Revenue Account budget is based on the 5-year business plan and is underpinned by a 30-year financial model. A rent increase on dwellings of 2% has been applied with an additional £1 per week added to the rental of bedsits and onebedroom properties. The average rent rise amounts to 2.22%.
- 1.08 The 5-year Asset Investment Plan is balanced and affordable, with the costs of borrowing and impact of capital projects on revenue budgets factored into the 2019/20 budget.

Progress to Date & Financial Outlook

- 1.09 At present the Council is forecasting to overspend on the 2018/19 Budget by £1.6m, largely as a result of unexpected cost pressures outside of the Council's control, such as changes in legislation and centrally-negotiated pay awards.
- 1.10 The medium term is fundamental to how the Council plans ahead in order to meet increasing demands for public services, against a backdrop of continuing reductions in local government funding from the Scottish Government, rising costs of delivering public services and greater economic uncertainty.
- 1.11 For this reason, the Corporate Management Team has endorsed a range of proposals and options for an ambitious Service Redesign Programme which will transform our services resulting in improved quality, efficiency and more importantly, better outcomes for the community. Alongside the redesign of services, the Council will also undertake an equally ambitious Business Transformation Programme that will transform how our services are delivered.
- 1.12 There is an absolute requirement for different ways of working to be identified that can work in Shetland and to move towards implementation of solutions that make better use of modern technology and digital improvements that are planned by 2020.
- 1.13 The Council is extremely fortunate to be able to supplement its annual budget from funds generated by its own resources, but these are not limitless. It is important that the Council continues to approach budgeting in a prudent and responsible way in order to set sustainable budgets in the future, as this represents the greatest benefit for the delivery of Council services in Shetland over the longer term.
- 1.14 The level of funding received from the Scottish Government, other cost pressures and volatility arising from economic uncertainty will be taken into account when looking ahead at the long-term financial sustainability of the Council. Councillors will continue to receive annual updates to the Medium-Term Financial Plan and future budgets will be based in line with the latest iteration to ensure that the responsible and positive approach taken in recent years continues into the future.
- 1.15 The Community Empowerment (Scotland) Act 2015 places Community Planning on a statutory footing. It is important for there to be a process to engage with communities and involve them in decision making, and the Council will be working to strengthen this relationship, particularly with regard to setting budgets, in the year ahead.
- 1.16 One of the existing workstreams in Shetland Community Choices, is to progress and implement participatory budgeting as part of the budget setting process. Participatory budgeting encourages and facilitates idea generation, debate and discussion around areas for improving the community and also in relation to different ways of delivering services efficiently and effectively. The Council will be working to establish a robust participatory budgeting element of its budget-setting processes in the coming year.
- 1.17 A revised Medium-Term Financial Plan will be presented to the Council in Autumn 2019.

Draw on Reserves

1.18 The Council must consider whether its budget is affordable, and for Shetland it is fundamental to consider the extent to which it makes use of the resources it has available – i.e. its reserves. The Council is asked to approve a draw from reserves to balance the 2019/20 budget, shown in the table below:

Draw from Reserves 2019/20	Budgeted Draw from / (Contribution to) Reserves £m
General Fund	24.673
Harbour Account Surplus	(10.793)
Housing Revenue Account	1.124
Asset Investment Plan	2.569
NET BUDGETED DRAW FROM RESERVES 2019/20	17.573

- 1.19 The total net budgeted draw on reserves for 2019/20 is £17.573m. This is achievable on the basis of anticipated returns (from growth and income) from Council investments of over £300m, an operational surplus being achieved on the Harbour Account and a £3.542m one-off draw from reserves.
- 1.20 The Medium-Term Financial Plan outlines the challenges that the Council faces in relation to the next 5 years in terms of delivering a balanced and affordable budget. It incorporates appropriate long-term assumptions about investment returns that can be achieved annually, while at the same time ensuring that the Council has funds to meet its financial commitments, which are of a medium and long-term nature.

Key Budget Messages

1.21 General Fund

- The provisional Financial Settlement for Local Government published in December 2018 has since been revised, with an improved allocation for Shetland Islands Council following the Stage 1 debate of the Budget (Scotland) Bill in the Scottish Parliament on 31 January 2019. The Council anticipates receiving an additional £0.719m of core revenue funding from the Scottish Government, resulting in total core revenue funding of £79.315m plus the existing £7.107m in specific ring-fenced revenue grants which remains unchanged from the allocation made in December.
- ➤ Of the £7.107m of specific ring-fenced revenue funding, £5m has been allocated to support the operating costs of Shetland's inter-island ferry services but this does not meet the expectation of £7.94m to fully fund the costs of that service.
- In 2016/17 and 2017/18 funding for Social Care has been channelled through NHS Shetland to the Shetland Community Health and Social Care Integration Joint Board

- (the IJB). This is to continue at the same level in 2019/20. It results in £1.3m being received by the Council from the IJB for the delivery of Social Care services.
- £120m is to be transferred from the health portfolio to local authorities for investment in integration authorities, this includes £12m for school counselling services. The Local Government Financial Settlement also sets out a further £40m to extend Free Personal and Nursing Care for under 65s as set out in the Programme for Government, and continued implementation of the Carer's (Scotland) Act 2016. Taken together, the total funding of £160m allocated to Health and Social Care and Mental Health. It has been agreed that local authorities have the flexibility to offset their adult social care allocations to Integrations Authorities in 2019-20 by 2.2% compared to 2018-19 i.e. by up to £50m across all local authorities.
- For Shetland Islands Council, this is estimated to amount to £0.631m (however only £0.583m has been identified to date) which has been included in the proposed budget allocation to the IJB for 2019/20. Additional funding to the IJB is also proposed to cover the cost of pay and price inflation for which savings have not been identified to meet these from within the 2018/19 budget envelope. This means the Council will meet and exceed the requirement to demonstrate additional funding has been passed to the IJB.
- ➤ The settlement continues to commit an overall funding package of £88m to support both maintaining the pupil teacher ratio at a national level and ensuring that places are provide for all probationers who require one under the teacher induction scheme. Discussions on teachers' pay are on-going through the tri-partite Scottish Negotiating Committee for Teachers and any additional allocation to fund a negotiated agreement will require to be agreed.
- An indicative allocation has been made of £3.3m for the Barclay implementation costs across Scotland. The distribution across individual authorities is yet to be finalised.
- ➤ The Financial Settlement also brings new costs, for example, in the form of a multiyear pay award. The current offer spans 3 years and includes an uplift of 3.5% for 2018/19 (backdated to 1 April), and 3.0% in both 2019/20 and 1920/21. The proposed budget takes account of the latest pay offer for 2018/19 and 2019/20, although it should be noted this is still being negotiated and could result in a different and/or higher award.
- ➤ The Medium-Term Financial Plan planned for increasing costs of delivering services in future years. (i.e. growth in service budgets). For 2019/20, the Council expected growth of £4.9m, or 4.6% compared to the previous year. However, the budget proposed contains growth of £5.9m or 5.6% which is a combination of increased costs and unavoidable growth in service demand. Growth of this scale is unsustainable on a medium-term basis.
- ➤ The Council manages the financial risks it faces in a number of ways. The key mechanism is through use of a contingency and cost pressure fund held centrally. The contingency fund budget includes an amount for change projects and an amount

for the continuing cost of the apprenticeship levy, these are managed centrally as well as a sum for contingency, the total value of the cost pressure and contingency budget is £1.9m.

- ➤ The Council's Capital Financing costs in 2019/20 amount to £1.6m.
- As part Scottish Government's revisions to the Local Government Financial Settlement, the cap on increasing Council Tax has been relaxed. The Council has flexibility to increase Council Tax by a maximum of 4.79%. The Council, however, recognises the demands placed on local taxpayers if the maximum increase were to be applied, given the existing high cost of living experienced by residents on Shetland.
- The budget recommends a 3% increase in the rate of Council Tax for 2019/20. The Council will receive £0.281m from the Scottish Government in its 2019/20 Financial Settlement as an incentive. The budget proposal assumes a 98.5% collection rate.

1.22 Harbour Account

- An operational surplus, excluding income from the Council and the Shetland Gas Plant, is projected to be £6.245m in 2019/20. The Council will use £6m of this to support General Fund Services in 2019/20. This is in line with the assumptions of the Medium-Term Financial Plan.
- The Harbour Charges at Sullom Voe are to be increased by 2.98%. Charges for all other harbours and piers will be increased by 2.98%.
- The Harbour Account generates an income from agreements in relation to the Shetland Gas Plant and this includes ground rent and volume of gas passing through the plant (known as throughput). It is forecast that income arising from these agreements will increase in 2019/20 to £1.35m.
- Capital investment on the Harbour Account in 2019/20 amounts to £8.5m, with the net cost being funded by capital financing costs and capital from current revenue from fees and charges.

1.23 Housing Revenue Account

- The Housing Revenue Account (HRA) budget has been prepared in line with the approved HRA 5-Year Business Plan and underpinning 30-year financial model.
- Capital investment to be funded by the HRA in 2019/20 amounts to £3.526m, taking into account capital financing costs and investment paid for directly from rents received.
- The rent increase for 2019/20 is 2% across all dwellings, plus an extra £1 per week for bedsits and one bedroom properties. The average rent increase equates to 2.22%.

1.24 Asset Investment Plan

- The Asset Investment Plan (AIP) provides significant investment in the Council's asset base and infrastructure, focused on maintaining existing assets, in accordance with the capital investment policy.
- An outline ferry vessel and terminal replacement programme has been included in the AIP, with the funding being assumed as receivable from the Scottish Government/Transport Scotland by way of external capital grant. If this is not forthcoming under the Scottish Government's commitment to fair funding for interisland ferry services, the Council will face significant investment costs that it cannot afford.
- A number of specific projects are being prepared using the Council's adopted Business Case methodology that will result in decisions being taken during 2019/20 and provision has been made to ensure that a prudent, sustainable and affordable plan is in place.
- The borrowing levels proposed in the AIP are within the approved borrowing limits in the current Prudential Indicators and ensures that the Council's capital financing requirement is affordable at this time. A further review of the Prudential Indicators will be undertaken following approval of the budget.

Introduction to the Budget Report

Medium Term Financial Plan 2018/19 - 2023/24

- 2.01 The Medium-Term Financial Plan (MTFP) is the Council's strategic finance document, which provides the framework for financial planning over the next five-year period. The Financial Strategy, Policy, Actions and Engagement includes:
 - To take a prudent approach to core Scottish Government funding projections for the next five years; and to take a fairly optimistic approach to the benefits that may be generated from oil and gas related income;
 - To recognise the significant risk posed to the General Fund budget from a reliance on external income, over which the Council has no control, the Council should consider the options it has for replacing that income in the event that it falls and/or stops faster and sooner than estimated;
 - To take a measured approach to the long-term investment returns that will be generated to ensure an inflation proofed sum can be relied upon as an annual income stream for the General Fund revenue budget;
 - To include a modest General Fund revenue budget contingency, taking a risk-based approach, to protect it from unplanned expenditure in-year;
 - To consider how longer-term financial planning can be effectively undertaken by the Council;
 - To apply the Charging Framework in considering, setting and applying charge for services, recognising the important place income has in addressing rising costs;
 - To treat all non-specific grants received as a corporate resource;
 - To continue to adopt the Investment Returns Withdrawal Policy, which includes a long-term investment return rate of 7.3% and long-term inflation rate of 2.1%, resulting in an affordable draw from investment returns of 5.2% of the investment returns base;
 - To maintain an investment returns base of £264m as at 1 April 2018;
 - > To focus investment returns on supporting revenue expenditure;
 - To adopt a robust pricing policy for the Port to ensure that an annual return on investment is achieved and that the surplus is used to deliver benefit to the Shetland public;
 - To deliver the Housing Revenue Account business plan and to work with Partners to maximise the opportunities for the delivery of quality affordable housing in Shetland, one of the Council's top priorities;

- To maintain an uncommitted General Fund Reserve to mitigate the risk of significant unplanned one-off events (such as Major Incident Major Disaster, and the Financial Climate) that the Council may face;
- To adopt a medium-term target of £15.6m of recurring savings being achieved by 2023/24;
- To prioritise Service delivery that is identified as being most likely to successfully achieve the Corporate Plan objectives and outcomes in the long term or is required to fulfil the Council's statutory duties, and to agree to reduce and/or stop those Services that contribute less to outcomes or are a lower priority;
- To continue to build upon the financial management improvements that have already been made, and continue to base decision making on evidence-based reporting, following the building better business cases methodology, demanding fully costed options and recognition that the use of Council resources all come with a cost;
- To continue to set aside an annual sum of Funding for Change and authorise the Director of Corporate Services, in conjunction with the Executive Manager- Finance, to approve the allocation of funding to projects meeting the criteria, subject to the availability of funding;
- To continue the scheme for the Spend to Save and Improvement Funding earmarked within the Council's Usable Reserves and authorise the Director of Corporate Services, in conjunction with the Executive Manager- Finance, to approve the allocation of funding to projects meeting the criteria, subject to the availability of funding;
- To continue to adopt the Capital Expenditure Policy and borrow in specific circumstances for capital investment, that cannot be funded from Capital Grant or capital receipts, the cost of which will be borne by the Service(s) that the investment benefits. Borrowing will be carried out under the Prudential Code framework of prudence, sustainability and affordability in line with the Council's Annual Investment and Treasury Strategy;
- To take action on costs over the life of this MTFP on the basis that Scottish Government funding will not increase nor return to historic funding levels (in real terms);
- Effectively manage annual budgets to maintain discretionary Usable Reserves around current levels to protect the underlying financial resources of the council that can be relied on to provide a stable investment return base (i.e. reserves that are not committed to specific projects);
- To capture savings from improved and robust procurement and commissioning processes, including the re-negotiation of contracts;

- To develop a strategic approach with the Corporate Management Team to resource allocation to determine options that will best focus on delivery of priority outcomes and statutory obligations with the resource limits of the MTFP;
- To acknowledge rising costs and anticipated falling income from the Scottish Government, and agree a plan that identifies what the Council will do to eliminate the gap that exists between income and expenditure in the future which incorporates service re-design proposals and the business transformation programme;
- To structure Services in a way that maximises productivity and operates as efficiently and effectively as is possible;
- To agree Directorate Plan priorities can only be taken forward in the context of the challenging financial forecast in the MTFP, and as a result growth of Services is not permitted;
- To continue to seek all opportunities for political engagement with the Scottish Ministers and Scottish Government in relation to Services for which the Council does not receive its fair share of funding, or where inconsistency exists between Shetland and other local authorities;
- To recognise the importance of oil and gas to the council and to continue to work closely with the locally based companies and wider oil and gas sector to explore how community benefits achieved through the Harbour Account can be continued over the long-term;
- To work closely with partners to identify and deliver cost effective solutions to achieve shared objectives and outcome priorities; and
- To increase community participation in the allocation of resources decisions and to ensure the target of 1% of the Council's Budget being subject to community participation is achieved by 2020.

The 2019/20 Budget

- 2.02 The 2019/20 Council budget is a more detailed financial plan that complements the strategic Medium-Term Financial Plan and helps the Council's in meeting its strategic financial objectives on a yearly basis.
- 2.03 The Budget Book encapsulates all aspects of the Council's business: the General Fund, the Harbour Account, the Housing Revenue Account and our capital investment activity (or the Asset Investment Plan). This means it is clearer for Elected Members to see the full impact that the spending proposals will have on the Council's reserves during the financial year. This is important because the Council relies upon drawing a sustainable and affordable amount from its invested reserves to fund the delivery of services.

The Approach to Setting the 2019/20 Budget

- 2.04 The Medium-Term Financial Plan is the basis for setting the budget. A number of assumptions were made which shaped the budget process, including rising costs of £4.9m (4.6%) and reducing income from the Scottish Government of £1.9m (2.3%).
- 2.05 Initial proposals were made more difficult by growth identified during the early stages of the budget-setting process and from the additional burdens that the Council now faces as a result of external factors, such as the current proposed pay award. In total, growth against the target for the General Fund budget amounts to £4.3m (3.9%), which is unsustainable against the backdrop of continuing reductions to core revenue funding from the Scottish Government.
- 2.06 The assumptions regarding reduced funding from the Scottish Government have been found to be realistic and prudent following the publication of the provisional Financial Settlement in December 2019. The reduction in funding of £1.799m or 2.3% was anticipated by the Council. This has now been superseded by revisions by the Scottish Government and most importantly by the funding package announced as part of the Stage 1 Budget Bill debate on 31 January 2019. The Council benefits to the value of £0.719m from a wider share of £90m made available to Local Government. No additional money for fair funding for ferries has been allocated however, and a shortfall of £2.94m remains.
- 2.07 In addition, the Scottish Government has relaxed the cap on increasing Council Tax from 3% to 4.79%. The Council could raise an additional £0.167m if it decided to increase Council Tax by 4.79% instead of 3% as planned.
- 2.08 The Scottish Government has further committed to bringing about changes to local taxation including:
 - introduction of legislation for a transient visitor tax (i.e. tourist tax);
 - amending existing legislation permitting authorities to introduce a workplace parking levy; and
 - devolution of Non-Domestic Rates Empty Properties Relief to authorities in time for the next revaluation.

- 2.09 There is also commitment from Scottish Government to part-fund the following budget pressures facing local authorities in respect of teachers (although no indicative allocations have yet been made) as follows:
 - pay award –confirmed it will fully fund its share of the revised pay award for teachers; and
 - pensions confirmed its intention to pass on the consequentials it gets from the UK Government (once confirmed in March) to meet the 5% increase from April 2019 in employer contributions for teachers' pensions.
- 2.10 Finally, the Scottish Government has confirmed plans to move towards 3-year funding settlements from 2020/21 and to develop a new framework for local government funding to be introduced in the next Parliament.
- 2.11 The outcome of this budgeting exercise is that the aggregated budget proposals put forward by directorates exceed the overall budget target defined by the MTFP by £3.542m. This budget deficit could be reduced to £3.375m if the Council decides to increase Council Tax by 4.79%.
- 2.12 The objective of the Shetland Islands Council Budget Book 2019/20 is to provide a high-level summary of the Budget proposals and their contribution towards delivering the MTFP and the impact on the Council's reserves.
- 2.13 The detailed budget proposals for each area of the Council are set out in separate reports, which were presented to Service Committees on 25 February 2019. This report guides Councillors to those other reports where more detailed information can be found on General Fund services, the Harbour Account, the Housing Revenue Account and the Asset Investment Plan.

Spend to Save and Improvement Fund

2.14 The Council has a Spend to Save and Improvement Fund. The purpose of the scheme is to provide up front funding to a service in order to effect a change that will result in recurring savings in the future. It is expected to work in conjunction with the Funding for Change budget included annually in the revenue budget. The Funding for Change budget will initially be used to fund feasibility studies to bring a project forward to a stage where a decision can be made to implement. The Spend to Save and Improvement Fund would be used to fund project implementation for those, which meet the necessary criteria. The scheme is outlined in the MTFP and more information is available from the Accounting team if required.

Linking the 2019/20 Budget to the Council's Corporate Plan

- 3.01 The 2019/20 General Fund budget proposes to incur net expenditure of £113.725m delivering public services to the community of Shetland during the next financial year.
- 3.02 Although budgets have reduced in recent years, with the Council moving closer to a sustainable financial position, Shetland Islands Council is still providing some of the highest-funded public services of any local authority in Scotland.
- 3.03 During that time, the Council has sought to maximise the potential impact of the available funding for services by targeting resources towards the key priorities of the Council as set out in its Corporate Plan. In line with the new MTFP, the opportunity should be taken by Directors to prioritise the delivery of services that contribute most effectively to the successful delivery of the Corporate Plan objectives and outcomes in the long term, the Council's statutory duties and the Service Redesign Programme

The 2019/20 General Fund Budget

4.01 The 2019/20 General Fund budget is set out in the table below:

Line No.	Description	2019/20 £000	2019/20 IJB Centrally Managed Costs £000	2019/20 £000
1	Chief Executive & Cost of Democracy	1,721		1,721
2	Children's Services	44,588		44,588
3	Community Health & Social Care Services	22,028	1,254	23,282
4	Corporate Services	9,488	(161)	9,327
5	Development Services	13,644		13,644
6	Infrastructure Services	22,444	(1,093)	21,351
7	Corporate Services (Fund Manager Fees)	1,387		1,387
8	GENERAL FUND SERVICES NET EXPENDITURE (equals lines 1 - 7)	115,300	0	115,300
9	Allocation to the Integration Joint Board (IJB)	22,004		22,004
10	Allocation to the Integration Joint Board (Audit Fee)	15		15
11	Contribution from the Integrated Joint Board (IJB)	(23,282)		(23,282)
12	NET CONTRIBUTION FROM THE IJB (equals lines 9 - 11)	(1,263)	0	(1,263)
13	Contingencies, Funding for Change and Budget Pressures	1,904		1,904
14	Capital Financing Costs	1,592		1,592
15	Spend to Save	250		250
16	Support Recharges to Harbour Account, HRA and Capital	(2,910)		(2,910)
17	Interest on Revenue Balances	(14)		(14)
18	Economic Development Investment Income	(1,134)		(1,134)
19	TOTAL NET GENERAL FUND EXPENDITURE (equals line 8 plus line 12 plus lines 13 - 18)	113,725	0	113,725
	FUNDED BY:			
20	General Revenue Grant/NNDR (Scottish Government Allocation)	(79,315)		(79,315)
21	Council Tax	(9,737)		(9,737)
22	TOTAL CORE FUNDING (equals lines 21 - 22)	(89,052)	0	(89,052)
	Deficit to be funded from Reserves			
23	Draw on Reserves – Core Expenditure General Fund	(17,073)		(17,073)
24	Draw on Reserves – Spend to Save	(250)		(250)
25	Draw on Reserves – Equivalent to Harbour Account Surplus	(6,000)		(6,000)
26	Shetland Gas Plant Contribution	(1,350)		(1,350)
27	TOTAL FUNDING FROM RESERVES (equals lines 23 - 26)	(24,673)	(0)	(24,673)
28	TOTAL FUNDING (equals line 22 plus line 27)	(113,725)	0)	(113,725)
29	BALANCED BUDGET (line 19 plus line 28)	0	0	0

Expenditure

4.04 The General Fund services net expenditure is budgeted to be £114.037m in 2019/20 (as shown at Line 8 plus line 12 in the table at 4.01) which represents the spending on day-to-day Council services. The table below shows how the Directorate budgets reconcile to the detailed budget proposal reports that have been through the Service Committee meetings on 25 February 2019:

Directorate	Develop- ment Committee £000	Education & Families Committee £000	Environ- ment & Transport Committee £000	Policy & Resources Committee £000	College Board £000	Total £000
Executive & Corporate				12,596		12,596
Children's		44,588				44,588
Community Health & Social Care				22,028		22,028
Integration Joint Board				(1,263)		(1,263)
Development	6,912	357	6,696		(321)	13,644
Infrastructure			22,444			22,444
TOTAL	6,912	44,945	29,140	33,361	(321)	114,037

4.05 The detailed General Fund budgetary information, which underpins this section of the budget report, can be found in the following Budget Proposals Reports (including appendices) which were presented to Service Committee Meetings.

Education & Families Committee 25 February 2019	F-008-F 2019/20 Budget & Charging Proposals Education and Families Committee http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6377			
Environment & Transport Committee 25 February 2019	F-001-F 2019/20 Budget and Charging Proposals Environment and Transport Committee http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6379			
Development Committee 25 February 2019	F-009-F 2019/20 Budget and Charging Proposals Development Committee http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6378			
Shetland College Board 25 February 2019	F-010-F 2019/20 Budget Proposals for Shetland College http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6380			
Policy and Resources Committee 26 February 2019	F-007-F 2019/20 Budget and Charging Proposals Community Health and Social Care Integration Joint Board http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6382			

F-015-F

2019/20 Budget and Charging Proposals Policy & Resources Committee http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6382

Council-wide Budgets and Contingency

- 4.06 A figure of £3.746m has been included in the General Fund budget to cover aspects of Council business that are of a Council-wide nature. These include capital financing costs, funding for change projects, spend to save projects, cost pressures and contingency items, (as set out in Lines 21 to 23 of the table at 4.01).
- 4.07 As these budget lines covers Council-wide issues, they are held centrally by the Executive Manager – Finance, and funds will only be released when the Executive Manager – Finance is satisfied that the cost pressure has materialised or the conditions exist to legitimately release contingency, spend to save and capital costs.
- 4.08 The following tables show how the budget of £3.746m has been calculated:

Category	Description	Allowance in 2019/20 Budget (£000)
Budget Pressure	Apprenticeship Levy: This is to meet the levy being applied by the Government (0.5% of pay bill).	474
Budget Pressure	O & S Valuation Joint Board: The implications of the Barclay Review have not yet been translated into additional funding requirement which will require to be met by the Council.	51
Budget Pressure	Primary Teachers required to meet National Class Sizes: This is to meet the estimated cost of additional teachers in line with class size requirements.	155
Budget Pressures		680
Capital Financing Costs	This is to meet the existing financing charges for external borrowing.	1,592
Spend to Save	To provide funding for project which will in future reduce the ongoing revenue funding on an ongoing basis.	250
Funding for Change	To provide funding for transformational change across the organisation to be able to meet the budget reductions expected by 2020.	500
Contingency	This will provide a contingency budget for a range of possible contingencies, which services have identified, may arise in 2019/20 across services.	724
TOTAL COUNCIL-W	IDE BUDGETS AND CONTINGENCY	3,746

Funding

- 4.09 The Scottish Government is providing £79.315m of funding for General Fund services to Shetland Islands Council in 2019/20. This funding represents the Council's General Revenue Grant and includes the level of income that the Council will receive from the National Non-Domestic Rates Pool. This is £1.080m less than last year's revised settlement of £80.395m.
- 4.10 The Council will contribute funding from its investment returns and from income generated annually from the Harbour Account in order to fund an enhanced level of service to the population of Shetland. The total amount to be drawn from reserves to support the General Fund is budgeted to be £24.673m in 2019/20 (Line 27 in the table at 4.01)
- 4.11 The Council is required to set a balanced budget and therefore must set a rate of Council Tax to be applied in the financial year. The Shetland Islands Council currently has the fourth-lowest level of Council Tax in Scotland whilst providing arguably the best funded services.
- 4.12 It is proposed to raise the Council Tax by 3% for financial year 2019/20; a Band D property will incur an annual charge of £1,150.64. At this rate of taxation, with a small increase in the number of properties, it is expected that the Council will generate £9.737m from Council Tax during 2019/20.
- 4.13 The Scottish Government has relaxed the cap on increasing Council Tax from a maximum of increase of 3% to 4.79%. This would result in a Band D property incurring an annual charge of £1,170.64 and raise additional income of £0.167m.

The 2019/20 Harbour Account Budget

5.01 The proposed budget for the Harbour Account is as follows:

Line No.	Description	2019/20 £000
1	Sullom Voe	12,787
2	Scalloway	1,454
3	Other Piers	758
4	Jetties & Spur Booms	3,074
5	Terminals	1,662
6	REVENUE EXPENDITURE (equals lines 1 - 5)	19,735
7	Harbour Fees & Charges	(25,297)
8	Jetties & Spur Booms	(3,074)
9	REVENUE INCOME (equals lines 7 - 8)	(28,371)
10	HARBOUR ACTIVITY NET REVENUE SURPLUS (equals lines 6 - 9)	(8,636)
11	CAPITAL EXPENDITURE	8,500
12	Capital Receipts	(19)
13	Other Government Grants	(500)
14	External Borrowing	(5,590)
15	CAPITAL INCOME	(6,109)
16	NET CAPITAL DRAW (equals lines 11 plus 15)	2,391
17	TOTAL HARBOUR ACTIVITY SURPLUS (equals line 10 plus line 16)	(6,245)
18	Internal contribution from the General Fund for terminal berthing charges	(3,198)
19	Shetland Gas Plant	(1,350)
20	TOTAL SURPLUS (equals line 17 - 19)	(10,793)
21	Contribution to the Reserve Fund	10,793
22	BALANCED HARBOUR ACCOUNT (line 20 plus line 21)	0

- 5.02 The Sullom Voe Terminal operator requires a 24-hour, 7 day per week harbour operation to facilitate tanker movements. From the point of view of the Council, this means that there is a requirement to continue to incur a high level of expenditure to maintain this level of service against what has been a trend of reducing tanker numbers, leaving the risk of financial loss with the Council. Charges are set in this context and have been increased by 2.98% for 2019/20.
- 5.03 It is proposed to increase charges for other harbours and piers, by an average of 2.98%. The increase on charges is to contribute to national cost pressures relating to pay and pensions.

- 5.04 Overall, the Council forecasts that the surplus generated on ports and harbours activities will meet the requirement in the Medium-Term Financial Plan for 2019/20.
- 5.05 The berthing charge for the inter-island ferry use of shore-based ferry terminal assets results in net income of £3.198m in 2019/20.
- 5.06 Income from the Shetland Gas Plant throughput activity is anticipated to increase in 2019/20 due to fluctuating gas and oil prices, therefore it has been estimated that there will be additional income of £0.8m over the ground rent of £0.55m at £1.35m.
- 5.07 The detailed Harbour Account budgetary information, which underpins this section of the budget report, can be found in the following budget proposals report (including appendices) which was presented to the Harbour Board on 26 February 2019:

Harbour Board 26 February 2019

F-002-F

2019/20 Budget and Charging Proposals Harbour Board http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6381

The 2019/20 Housing Revenue Account Budget

6.01 The 2019/20 Housing Revenue Account budget is set out in the table below:

Line No.	Description	2019/20 £000
1	Supervision & Management	870
2	Repairs & Maintenance	2,338
3	Void Rents & Charges	170
4	Garages	30
5	Capital Charges - Dwellings	1,279
6	REVENUE EXPENDITURE (equals lines 1 - 5)	4,687
7	Rents - Dwellings	(6,847)
8	Rents - Other i.e. garages/sites etc	(242)
9	REVENUE INCOME (equals lines 7 - 8)	(7,089)
10	NET REVENUE SURPLUS (equals line 6 plus line 9)	(2,402)
11	CAPITAL EXPENDITURE	3,546
12	Capital Receipts	(20)
13	NET CAPITAL DEFICIT (equals line 11 plus line 12)	3,526
14	TOTAL DEFICIT	1,124
15	Contribution from Housing Revenue Account (Reserves)	(1,124)
16	BALANCED HOUSING REVENUE ACCOUNT BUDGET (equals line 14 plus line 15)	0

- 6.02 The objective of the 2019/20 Housing Revenue Account (HRA) budget is to deliver a sustainable position and minimise rent increases for the year in line with the approved 5-Year Business Plan, which has been developed in conjunction with a 30-year financial model.
- 6.03 The proposal on rents is to remove the disparity in rents between smaller and larger properties as the distinction is no longer reasonable, and this is in line with tenant feedback. Rents are due to increase by 2%, with an additional £1 per week being added to rents for bedsits and one-bedroom properties for 2019/20.
- 6.04 The capital expenditure in the Asset Investment Plan is set at £3.546m in 2019/20. This is in line with the 5 Year Business Plan and long-term financial model.
- 6.05 The detailed HRA budgetary information, which underpins this section of the budget report, can be found in the following budget proposals report (including appendices) which was presented to the Development Committee on 25 February 2019:

Development	F-011-F
Committee	2019/20 Housing Revenue Account Budget and Charging Proposals
25 February 2019	http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6378

The 2019/20 Asset Investment Plan (Capital Programme)

7.0 The 2019/20 Asset Investment Plan is set out in the table below:

Line No.	Description	2019/20 Budget £000
1	New Developments	8,014
2	Maintenance of Existing Assets	9,673
3	Housing Revenue Account Projects	3,546
4	Potential Projects	2,701
5	Fairer Funding for Ferries Projects	2,700
6	TOTAL EXPENDITURE (equals lines 1 - 5)	26,634
7	Scottish Government General Capital Grant	(7,689)
8	Other Capital Grants	(1,837)
9	Capital Receipts (General Fund, HA and HRA)	(294)
10	Capital Funded from Current Revenue (Harbour and HRA)	(5,917)
11	Capital Grant Unapplied	(38)
12	Draw on Reserves – Spend to Save Reserve	(755)
13	Draw on Reserves – General Capital Reserve	(1,814)
14	Fair Funding for Ferries	(2,700)
15	TOTAL FUNDING (equals lines 7 - 14)	(21,044)
16	FUNDING SHORTFALL (equals line 6 plus line 15)	5,590
17	Borrowing	(5,590)
18	TOTAL BORROWING (equals lines 17)	(5,590)
	TOTAL FUNDING AND FINANCING	
19	TOTAL FUNDING AND FINANCING (equals line 15 plus line 18)	(26,634)
20	BALANCED ASSET INVESTMENT PLAN (equals line 6 plus line 19)	0

- 7.02 There are 13 key criteria for capital investment planning included within the Medium-Term Financial Plan. These are:
 - No growth in the operational asset base;
 - Capital expenditure is primarily focussed on the capital maintenance of existing assets;
 - A gateway process will ensure strategic fit is demonstrated early and decisions are taken at key stages. This will be supported by a full business case, including projected future demand, and options and investment appraisal process before a project can be considered for inclusion on the Asset Investment Plan;

- No project will be considered for inclusion on the Asset Investment Plan, and existing projects will be removed, unless they have a robust financial estimate of cost. The Executive Manager – Finance will determine whether the financial estimates of cost are robust;
- All capital projects must clearly demonstrate the revenue consequences arising from a capital spending decision to assist Elected Members in understanding the full financial impact;
- The focus will be on effective asset management, driven forward through the Asset Strategy and Implementation Plan. This will ensure that the Council occupies a reduced number of properties in the future.
- Scottish Government Capital Grant will be applied initially to short life assets (e.g. vehicles, ICT, certain maintenance);
- Capital Receipts will be targeted at core capital maintenance costs.
- Capital Funded from Current Revenue (CFCR) will be used where appropriate to fund low value, shorter life capital expenditure.
- Where available and determined as appropriate by the Executive Manager Finance, other assets may be funded from Capital Grants, Capital Receipts and CFCR;
- All other capital expenditure will be financed by borrowing. If interest rates are lower than the return on the long-term investments described in the Medium-Term Financial Plan, external borrowing will be undertaken. If interest rates are higher than investment returns, internal borrowing will be undertaken;
- The service(s) that benefit from the capital asset will be required to make sufficient revenue savings to free up budget to pay for the cost of capital (interest charges and principal repayments of debt) based on the amount borrowed. This will be calculated on the amount borrowed;
- Capital financing products are affected by external and financial market factors and can develop in a way that may enable the Council to achieve its Corporate Plan outcomes through alternative means. Where new capital financial opportunities arise, such as Scottish Government Initiatives like the National Housing Trust models, then the Executive Manger Finance will give consideration to such products, subjecting them to financial viability, affordability and risk tests, and make a recommendation prior to proceeding.
- 7.03 The level of borrowing required to finance the Asset Investment Plan is called the Capital Financing Requirement (CFR). The Council will be able to manage limits for borrowing based on what it thinks is prudent, affordable and sustainable through annually agreeing Prudential Indicators as part of the Annual Borrowing and Investment Strategy.

Asset Investment Plan 2019/20 to 2023/24

- 7.04 The Asset Investment Plan proposes to spend £129.552m over the next five years, which represents a significant investment in the Council's infrastructure, and this will require borrowing of £6.570m to meet the funding shortfall.
- 7.05 The focus of the Asset Investment Plan over the five years is on the maintenance of existing assets rather than the creation of new assets.
- 7.06 Over 40% of the Plan focuses on the vessels and terminals that are required to support inter-island ferry services. The funding for the vessel and terminal replacement programme is subject to ongoing dialogue with Transport Scotland and a successful conclusion to that dialogue, with the Scottish Government meeting its commitment to fair funding for the inter-island ferry services being fundamental to the affordability of this programme.
- 7.07 The detailed Capital Programme (Asset Investment Plan) budgetary information, which underpins this section of the budget report, can be found in the following budget proposals report (including appendices) which was presented to the Policy & Resources Committee on 26 February 2019.

Policy &
Resources
Committee
26 February 2019

F-012-F

Proposed 5 Year Asset Investment Plan 2019/20-2023/24 http://www.shetland.gov.uk/coins/agenda.asp?meetingid=6382

Shetland Islands Council – Budget Estimates 2019/20

The Formal Resolutions Required:

Recommendation

It is recommended that to provide for the expenses foreseen in the Budget Estimates for 2019/20, the Council RESOLVE THAT:-

1. they IMPOSE and LEVY the following assessments for the period from 1 April 2019 to 31 March 2020.

NON DOMESTIC RATES

(a) THE SHETLAND ISLANDS COUNCIL DO DECERN AND ORDAIN the whole occupiers in Shetland Islands liable for the aforesaid assessments, to make payment thereof to the Executive Manager - Finance, either by ten instalments, as near equal amounts as practicable, the first on or before 1 April 2019 and at monthly intervals thereafter, or in a single payment on or before 30 September 2019.

COUNCIL TAX

- (b) Council Tax: Council Tax of £1,150.64 Band D equivalent, on all chargeable dwellings in Shetland and to be paid by the persons liable therefor under the Local Government Finance Act 1992, as amended by the Local Government etc. (Scotland) Act 1994.
- (c) THE SHETLAND ISLANDS COUNCIL DO DECERN AND ORDAIN the persons liable as described in the Local Government Finance Act 1992, in respect of chargeable dwellings referred to in paragraph 1 (b) for the aforesaid assessments to make payment thereof to the Executive Manager - Finance, either by 10 monthly instalments, as near equal in amount as practicable, the first on or before 1 April 2019 and at intervals thereafter, or in a single payment before 1 June 2019.

2. NON DOMESTIC RATES APPEALS

- (a) The Council adopt the following regulations with regard to the lodging and hearing of appeals against rates, in terms of Section 238 of the Local Government (Scotland) Act 1947, viz:
- (b) persons complaining that they have been improperly charged, must lodge their appeals with the Executive Manager - Finance not later than 28 days after receipt of a rates demand note and these appeals will be heard by Council on a date to be notified to appellants. Appellants may appeal personally in support of their appeals or be represented by an agent.
- (c) no appeal against the valuation entered in the valuation roll is competent.
- 3. The de minimis sum (used to establish whether expenditure of a capital nature should be charged to capital or revenue) for the year commencing 1 April 2019 should be set equal to £10,000.

Charges 2019/20 F-006-F Appendix 3

ALL CHARGES ARE EXCLUSIVE OF VAT, WHERE APPLICABLE

		Director or Executive				2018/19 Charge	2019/20 Charge	Variance 0/	Barana wakana na akanana
Directorate	Service	Manager	Activity	Charge	Unit	£	£	Variance %	Reason where no change
Chief Executive	Executive Services	Peter Peterson	Town Hall	Meeting / Talk / Workshop (Maximum of 60 people)	per hour		23.00	n/a	Revised charging structure.
Chief Executive	Executive Services	Peter Peterson		Small Event Booking / Minor Kitchen Use (Maximum of 60 people)	per hour		25.00	n/a	Revised charging structure.
hief xecutive	Executive Services	Peter Peterson	1	Small Event Booking / Full Kitchen Use (Maximum of 60 people)	per hour		30.00	n/a	Revised charging structure.
hief xecutive	Executive Services	Peter Peterson	-	Meeting / Talk / Workshop (More than 60 people)	per hour		38.00	n/a	Revised charging structure.
hief xecutive	Executive Services	Peter Peterson		Large Event Booking / Minor Kitchen Use (More than 60 people)	per hour		40.00	n/a	Revised charging structure.
hief xecutive	Executive Services	Peter Peterson		Large Event Booking / Full Kitchen Use (More than 60 people)	per hour		45.00	n/a	Revised charging structure.
hief xecutive	Executive Services	Peter Peterson	7	Wedding / Dinner Dance (Maximum of 60 people)	per hour		30.00	n/a	Revised charging structure.
hief xecutive	Executive Services	Peter Peterson	7	Wedding / Dinner Dance (More than of 60 people)	per hour		50.00	n/a	Revised charging structure.
hief	Executive Services	Peter Peterson	7	Kitchen (Catering Use)	per hour		25.00	n/a	Revised charging structure.
nief kecutive	Executive Services	Peter Peterson		Clean Up Charge	per event		150.00	n/a	Revised charging structure.
nief ecutive	Executive Services	Peter Peterson		Preparation Time before event (Evening (Up to 10:30pm) and Saturday)	per hour		22.00	n/a	Revised charging structure.
nief ecutive	Executive Services	Peter Peterson		Preparation Time before event (Late Evening (After 10:30pm) and Sunday)	per hour		25.00	n/a	Revised charging structure.
nief kecutive	Executive Services	Peter Peterson		Evening (Up to 10:30pm) and Saturday Surcharge - Applied to the applicable hourly rate for the event.			25%	n/a	Revised charging structure.
nief kecutive	Executive Services	Peter Peterson	1	Late Evening (After 10:30pm) and Sunday Surcharge - Applied to the applicable hourly rate for the event.			40%	n/a	Revised charging structure.
nief cecutive	Executive Services	Peter Peterson		Cancellation Charges - cancellation of room bookings must be confirmed at least 5 days before the date or the full charge is payable. These bookings will not be transferred to another date.		25% of full charge	25% of full charge	n/a	
hief kecutive	Executive Services	Peter Peterson	1	Up Helly Aa	per hour		58.00	n/a	Revised charging structure.
nief ecutive	Executive Services	Peter Peterson		Up Helly Aa - Cleaning Costs	per event		575.00	n/a	Revised charging structure.
nief cecutive	Executive Services	Peter Peterson	7	Use of Meeting Equipment	per event		10.00	n/a	Revised charging structure.
nief ecutive	Executive Services	Peter Peterson	7	Tea & Coffee	per person	1.48	1.50	1.35	
nief	Executive Services	Peter Peterson	7	Tea, Coffee & Biscuits	per person	2.00	2.00	0	Will increase next year.
ief	Executive Services	Peter Peterson	7	Set of Cutlery Items	per item		0.50	n/a	Revised charging structure.
ief	Executive Services	Peter Peterson		Crockery Items	per item	0.23	0.25	8.70	
ef	Executive Services	Peter Peterson		Tea / Coffee Pot	per item	1.03	1.10	6.80	
ief	Executive Services	Peter Peterson	7	Water Jugs	per item	0.62	0.65	4.84	
ief	Executive Services	Peter Peterson	1	Stacking Chair	per item	0.56	0.60	7.14	
nief	Executive Services	Peter Peterson	7	Table 4 ft or 6 ft	per item	5.37	5.50	2.42	

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Chief Executive	Executive Services	Peter Peterson		Chair Covers (Wedding)	per item		0.50	n/a	Revised charging structure.
Chief Executive	Executive Services	Peter Peterson		Table Cloths (Wedding)	per item		2.00	n/a	Revised charging structure.
Chief	Executive Services	Peter Peterson		Performing Rights Society Charges - cost of licence will depend on the nature of event This will be determined at the time of booking.	per event		Various	n/a	Revised charging structure.
	Governance and Law	Jan Riise	Property Enquiry Certificates	Property Enquiry Certificates	per certificate	115.00	115.00	0	Renewed every 3 years.
Corporate	Governance and Law	Jan Riise	Civil Marriages	Registration Office - office hours - no guests - accommodation and attendance fee	per event	55.00	55.00	0	Statutory Marriage notice fees are due to increase from 1/4/2019 to £45 per notice, no extract increase is planned at the moment. Therefore notice fees will increase from £60 to £90 putting a £30/17% increase on the overall fee.
Corporate Services	Governance and Law	Jan Riise	7	Registration Office - office hours - no guests - statutory	per event	125.00	155.00	24.00	
Corporate Services	Governance and Law	Jan Riise		Registration Office - office hours - no guests - TOTAL CHARGE	per event	180.00	210.00	16.67	
Corporate	Governance and Law	Jan Riise	se	Registration Office - office hours - guests - accommodation and attendance fee	per event	105.00	105.00	0	Statutory Marriage notice fees are due to increase from 1/4/2019 to £45 per notice, no extract increase is planned at the moment. Therefore notice fees will increase from £60 to £90 putting a £30/13% increase on the overall fee.
Corporate Services	Governance and Law	Jan Riise		Registration Office - office hours - guests - statutory charges	per event	125.00	155.00	24.00	
	Governance and Law	Jan Riise	1	Registration Office - office hours - guests - TOTAL CHARGE	per event	230.00	260.00	13.04	
Corporate	Governance and Law	Jan Riise		Registration Office - outwith office hours - guests - accommodation and attendance fee	per event	155.00	155.00	0	Marriage notice fees are due to increase from 1/4/2019 to £45 per notice, no extract increase is planned at the moment. Therefore notice fees will increase from £60 to £90 putting a £30/11% increase on the overall fee.
	Governance and Law	Jan Riise	7	Registration Office - outwith office hours - guests - statutory charges	per event	125.00	155.00	24.00	
Corporate	Governance and Law	Jan Riise	7		per event	280.00	310.00	10.71	
Corporate	Governance and Law	Jan Riise	1	Outwith Registration Office (authorised venue) - statutory	per event	125.00	155.00	24.00	
Corporate	Governance and Law	Jan Riise		Outwith Registration Office (authorised venue) - attendance fee	per event	205.00	205.00	0	Statutory Marriage notice fees are due to increase from 1/4/2019 to £45 per notice, no extract increase is planned at the moment. Therefore notice fees will increase from £60 to £90 putting a £30/9% increase on the overall fee.
	Governance and Law	Jan Riise		Outwith Registration Office (authorised venue) - TOTAL CHARGE	per event	330.00	360.00	9.09	
Corporate Services	Governance and Law	Jan Riise		Travel Costs for a Registrar attendance at an Approved Place - up to 5 miles from Registration Office	per event	5.00	5.00	0	no change in HMRC mileage rate - fee already covers more than actual mileage cost
Services	Governance and Law	Jan Riise		Travel Costs for a Registrar attendance at an Approved Place - up to 10 miles from Registration Office	per event	10.00	10.00	0	no change in HMRC mileage rate - fee already covers more than actual mileage cost
	Governance and Law	Jan Riise		Travel Costs for a Registrar attendance at an Approved Place - up to 20 miles from Registration Office	per event	20.00	20.00	0	no change in HMRC mileage rate - fee already covers more than actual mileage cost

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Corporate Services	Governance and Law	Jan Riise		Travel Costs for a Registrar attendance at an Approved Place - Over 20 miles	per event	40.00	40.00	0	no change in HMRC mileage rate - fee already covers more than actual mileage cost					
Corporate Services	Governance and Law	Jan Riise		Ferry fares at standard return costs will be added to the travel costs where appropriate	per event	variable	variable	-	as per actual costs					
Corporate Services	Governance and Law	Jan Riise		All Accommodation and Attendance Fees include non- refundable amount	per event	32.00	33.00	3.13						
Corporate Services	Governance and Law	Jan Riise	LICENSING (Scotland) Act 2005 (New)	Initial premises application fee - category 1		200.00	210.00	5.00	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise	7.01 2000 (11011)	Initial premises application fee - category 2		800.00	850.00	6.25	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise		Initial premises application fee - category 3		1,100.00	1,100.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise		Initial premises application fee - category 4		1,300.00	1,300.00	0	Statutory Fee					
	Governance and Law	Jan Riise		Initial premises application fee - category 5		1,700.00	1,800.00	5.88	Statutory Fee					
	Governance and Law	Jan Riise]	Initial premises application fee - category 6		2,000.00	2,000.00	0	Statutory Fee					
	Governance and Law	Jan Riise	1	Annual premises licence fee - category 1		180.00	180.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise]	Annual premises licence fee - category 2		220.00	220.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise]	Annual premises licence fee - category 3		280.00	280.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise	1	Annual premises licence fee - category 4		500.00	500.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise	1	Annual premises licence fee - category 5		700.00	700.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise		Annual premises licence fee - category 6		900.00	900.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise	1	Vary premises licence 29(1) substitution of manager		31.00	35.00	12.90						
Corporate Services	Governance and Law	Jan Riise	1	Vary premises licence 29(1) minor		20.00	20.00	0	Statutory Fee					
	Governance and Law	Jan Riise		Vary premises licence 29(1) other		155.00	160.00	3.23						
Corporate Services		Jan Riise]	Transfer by licence holder 33(1) with variation		230.00	240.00	4.35						
Corporate Services	Governance and Law	Jan Riise]	Transfer by licence holder 33(1) with no variation		155.00	160.00	3.23						
Corporate Services	Governance and Law	Jan Riise]	Transfer by another person 34(1) with variation		230.00	240.00	4.35						
	Governance and Law	Jan Riise]	Transfer by another person 34(1) with no variation		155.00	160.00	3.23						
Corporate Services	Governance and Law	Jan Riise]	1	1			1	Temporary premises licence 47(2)		230.00	230.00	0	Statutory Fee
Corporate Services	Governance and Law	Jan Riise		Occasional licence 56(1)		10.00	10.00	0	Statutory Fee					
Corporate Services		Jan Riise		1	Extended hours 68(1)		10.00	10.00	0	Statutory Fee				
Corporate Services	Governance and Law	Jan Riise		Personal licence 72(1)		50.00	50.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise		Replacement personal licence 92(1)		35.00	35.00	0	Statutory Fee					
Corporate Services	Governance and Law	Jan Riise		Replacement premises licence 53(1)		35.00	35.00	0	Statutory Fee					
ALL SERVICES	ALL	ALL	ALL	Service level agreements		variable	variable	n/a						
Corporate Services	ICT	Susan Msalila	ICT	Vodafone calls & charges		variable	variable	n/a						
	ICT	Susan Msalila]	Service partner calls		variable	variable	n/a						
Corporate Services	ICT	Susan Msalila		Equipment recharge		variable	variable	n/a						
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Corporate Services	Governance and Law	Jan Riise	Insurance section	Insurance administration fee	variable	variable	n/a	
Corporate Services	Governance and Law	Jan Riise		Insurance recharge	variable	variable	n/a	
Corporate Services	Governance and Law	Jan Riise		Insurance IPT	variable	variable	n/a	
Corporate Services	Governance and Law	Jan Riise		3rd party claim reimbursement	variable	variable	n/a	
Corporate Services	Governance and Law	Susan Brunton	Legal	Recharge legal fees on leases	variable	variable	n/a	
Corporate Services	Governance and Law	Susan Brunton		Legal fees relating to property sales	variable	variable	n/a	
Corporate Services	Governance and Law	Anne Cogle	Admin	Children's Panel support	variable	variable	n/a	
Corporate Services	Governance and Law	Anne Cogle	1	Elections	variable	variable	n/a	
Corporate Services	Governance and Law	Anne Cogle]	Data Subject Access Request (Under Data Protection Act)	10.00	-	n/a	New GDPR/DPA 2018 - no longer able to charge for a subject access request.
ALL SERVICES	ALL	ALL	ALL	Reimburse travel costs	variable	variable	n/a	
Corporate Services	Finance	Hazel Tait	Sullom Voe Terminal Site	Sullom Voe rent	variable	variable	n/a	
	Harbour Master & Port Operations	Jamie Manson	Total Gas Plant	Base rent	variable	variable	n/a	
Corporate Services	Finance	Hazel Tait	Recoverable Costs: SIC Pension Fund	Strain costs	variable	variable	n/a	
Corporate Services	Finance	Hazel Tait		Administration fee	variable	variable	n/a	
Services	Finance	Hazel Tait		Recharges	variable	variable	n/a	
Corporate Services	Finance	Hazel Tait	Recoverable Costs: Charitable Trust	Payroll costs	variable	variable	n/a	
Corporate Services	Finance	Erik Henry	Accountancy	Pension Fund admitted bodies	variable	variable	n/a	
Corporate Services	Finance	Hazel Tait		VAT only invoice - FOR FINANCE USE ONLY	variable	variable	n/a	
Corporate Services	Finance	Hazel Tait		Sale of assets - vessels	variable	variable	n/a	
Services	Finance	Hazel Tait		Sale of assets - other (not land)	variable	variable	n/a	
Services	Finance	Hazel Tait		Sale of assets to country outwith the UK	variable	variable	n/a	
Services	Finance	Hazel Tait		Sale of land	variable	variable	n/a	
Services	Finance	Hazel Tait		Revised requisition for Valuation Joint Board	variable	variable	n/a	
Services	Finance	Hazel Tait		Disbursements relating to property sales	variable	variable	n/a	
Services	Finance	Hazel Tait		Mareel sub lease	variable	variable	n/a	
Corporate Services		Denise Bell	Overpayment	Recoup overpayment of salary	variable	variable	n/a	
Corporate Services	HR	Denise Bell	Workforce Development	Recharge course fees to third parties	variable	variable	n/a	
Corporate Services	Finance	Andrew Hall	Revenues	Discretionary housing payments	variable	variable	n/a	Prices agreed and set on a 5 year cycle
Corporate Services	Finance	Andrew Hall		Rent allowances	variable	variable	n/a	Prices agreed and set on a 5 year cycle
Corporate Services	Finance	Andrew Hall		BID Levy - rateable value £0 - £2,500	200.00	200.00	0	Prices agreed and set on a 5 year cycle
Services	Finance	Andrew Hall		BID Levy - rateable value £2,501 - £5,000	300.00	300.00	0	Prices agreed and set on a 5 year cycle
Corporate Services	Finance	Andrew Hall		BID Levy - rateable value £5,001 - £7,500	400.00	400.00	0	Prices agreed and set on a 5 year cycle

Corporate Fin Services	inance	Andrew Hall							
TOCI VICCO				BID Levy - rateable value £7,501 - £10,000		500.00	500.00	0	Prices agreed and set on a 5 year cycle
	ïnance	Andrew Hall]	BID Levy - rateable value £10,001 - £15,000		600.00	600.00	0	Prices agreed and set on a 5 year cycle
	inance	Andrew Hall		BID Levy - rateable value £15,001 - £20,000		700.00	700.00	0	Prices agreed and set on a 5 year cycle
	inance	Andrew Hall	1	BID Levy - rateable value £20,001+		850.00	850.00	0	Prices agreed and set on a 5 year cycle
Corporate Fir	inance	Management	Management	Fishing quota		variable	variable	n/a	
Services Corporate Fire	inance	Accountancy Hazel Tait	Accountancy Valuation Joint Board	Sale of published registers and lists		variable	variable	n/a	
Services									
Corporate Fire Services	inance	Hazel Tait		Funding		variable	variable	n/a	
Services	inance	Hazel Tait		Asset valuation under SLA		variable	variable	n/a	
Services Pr	Capital Programme	Kenn Allan	Asset Services	Cost of insurance premium for leased properties		variable	variable	n/a	
	Service Capital	Kenn Allan	_	Rent of Scatsta Quarry		variable	variable	n/a	
Services Pr	rogramme	Refiif Allan		Therit of Scalsta Quarry		variable	variable	II/a	
Corporate Ca	Service Capital	Kenn Allan		Busta Estate croft rents		variable	variable	n/a	
Services Pr	rogramme Service								
Corporate Ca	Capital	Kenn Allan		Burra Estate croft rents		variable	variable	n/a	
	Programme								
	Service Capital	Kenn Allan		Grazing lets & site rent		variable	variable	n/a	
	rogramme								
	Service	Kenn Allan		Operating lease		variable	variable	2/0	
	Capital Programme	Kenn Allan		Operating lease		variable	variable	n/a	
	Service								
	apital	Kenn Allan		Premises letting		variable	variable	n/a	
Services Pr	rogramme Service								
	Capital	Kenn Allan		Solarhus service charge		variable	variable	n/a	
Services Pr	Programme Service								
Corporate Ca	apital	Kenn Allan		Plans relating to property sales		variable	variable	n/a	
	rogramme								
	Service Capital	Robert Sinclair	Capital Programmes	Hours worked		variable	variable	n/a	+
Services Pr	Programme Service		EM				3.13.5.15	., .	
Corporate Ca	apital	Robert Sinclair		Costs incurred		variable	variable	n/a	
	Programme								
	Service N Schools	Audrey	School Meals	Secondary pupils, single course	per meal	2.20	2.20	0	-
Services		Edwards/Shona Thompson		graduated parameters and the second s	F 51 111 211			-	This charge was increased by 4.8% in 2017/18
Children's QI	I Schools	Audrey	1	Secondary pupils, two courses	per meal	2.60	2.60	0	
Services		Edwards/Shona Thompson							This charge was increased by 4% in 2017/18
)I Schools	Audrey		Visitors and staff	per meal	set centrally	set centrally	n/a	
Services		Edwards/Shona							
Children's QI)I Schools	Thompson Audrey	-	Primary pupils	per meal	2.20	2.20	0	
Services	-	Edwards/Shona Thompson						-	This charge was increased by 4.8% in 2017/18
	I Schools	Audrey		Nursery pupils	per meal	1.80	1.80	0	Interm charge until free meals
Services		Edwards/Shona							provision in August 2020
Children's QI	N Schools	Thompson Audrey	-	Nursery pupils - Private meals	per meal	0.00	2.50	n/a	New charge
Services		Edwards/Shona		The state of the s	F 51 1110GI	0.00	2.00	11/4	
		Thompson							

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Children's Services	QI Schools	Audrey Edwards/Shona	School Milk	Pupil	per week	0.90	0.90	0	This charge was increased by 5.6% in 2017/18
Children's Services	QI Schools	Thompson Audrey Edwards/Shona Thompson	Early Years	Early years nursery charge outwith funded place	charge per hour outside funded place.	4.88	4.88	0	No increase to maintain affordability
Children's Services	QI Schools	Audrey Edwards/Shona	Instrumental Instruction	Per annum - individual instruction	per annum	200.00	210.00	5.00	
Children's Services	QI Schools	Thompson Audrey Edwards/Shona		Per annum - individual instruction	per annum	0.00	160.00	n/a	New charge.
Children's Services	QI Schools	Thompson Audrey Edwards/Shona		Per Annum - group instruction	per annum	150.00	160.00	6.67	
Children's Services	QI Schools	Thompson Audrey Edwards/Shona	School Lettings	Classroom	per hour	20.50	21.50	4.88	
Children's Services	QI Schools	Thompson Audrey Edwards/Shona Thompson		Large meeting (e.g. school hall/gym hall)	per hour	33.50	35.00	4.48	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson	1	Dramatic performance	per hour	60.00	62.50	4.17	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		School hall	per function	250.00	260.00	4.00	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		School hall plus large school kitchen	per function	307.50	320.00	4.07	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		School hall plus small school kitchen	per function	271.63	283.00	4.19	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		Up Helly Aa (including kitchen)	per function	512.50	535.00	4.39	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		Tea/coffee facilities (e.g. for meetings) - large school kitchen		92.25	96.00	4.07	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		Tea/coffee facilities (e.g. for meetings) - small school kitchen		51.25	54.00	5.37	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		All schools - multicourt area	per hour	6.15	6.50	5.69	
Services	QI Schools	Audrey Edwards/Shona Thompson	Lockers	Charge for lockers	per annum	5.00	5.00	0	Set charge as a trial.
Children's Services	QI Schools	Audrey Edwards/Shona Thompson	Sporting Activities Only	All schools - whole games hall over 18s (e.g. football, netball, volleyball)		proposed prices are the same as Shetland Recreational Trust facilities for 2018/19	are the same as Shetland Recreational Trust	n/a	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		All schools - whole games hall under 18s (e.g. football, netball, volleyball)		proposed prices are the same as Shetland Recreational Trust facilities for 2018/19	proposed prices are the same as Shetland Recreational Trust	n/a	
Children's Services	QI Schools	Audrey Edwards/Shona Thompson		All schools - hire per badminton court in games hall over 18s (e.g. badminton, table tennis, short tennis)		proposed prices are the same as Shetland Recreational Trust facilities for 2018/19	proposed prices are the same as Shetland Recreational Trust	n/a	

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Children's	QI Schools	Audrey		All schools - hire per badminton court in games hall Under	·	proposed prices	proposed prices	n/a	
Services		Edwards/Shona		18s (e.g. badminton, table tennis, short tennis)		are the same as	are the same as		
		Thompson				Shetland	Shetland		
						Recreational Trust	I I		
						facilities for			
Obildes als	Ol Cabaala	A ala a	-	All askeds. A hadrointer count must hall according	+	2018/19		/-	+
Children's	QI Schools	Audrey		All schools - 1 badminton court gym hall over 18s		proposed prices		n/a	
Services		Edwards/Shona				are the same as	are the same as		
		Thompson				Shetland	Shetland		
		· ·				Recreational Trust	Recreational Trust		
						facilities for			
Children's	QI Schools	Audrey	-	All ashaels 1 hadminton court gum hall under 10s	+	2018/19		n/a	
	QI SCHOOLS			All schools - 1 badminton court gym hall under 18s		proposed prices		n/a	
Services		Edwards/Shona				are the same as			
		Thompson				Shetland	Shetland		
						Recreational Trust	Recreational Trust		
						facilities for			
							I I		
Children's	QI Schools	Audrov	╡	All ashasis multinumass sports area over 10s	+	2018/19	2018/19	n/o	
	I SCHOOLS	Audrey		All schools - multipurpose sports area over 18s		proposed prices		n/a	1
Services	1	Edwards/Shona				are the same as	I I		1
I		Thompson				Shetland	Shetland		1
1	1					Recreational Trust	Recreational Trust		1
1	1					facilities for			1
I						2018/19	I I		1
Children's	QI Schools	Audrey	1	All schools - multipurpose sports area under 18s	1	proposed prices		n/a	+
	I SCHOOLS			An solions - manipulpose sports area under 108		1 ' ' '		II/a	1
Services		Edwards/Shona				are the same as			
		Thompson				Shetland	Shetland		
						Recreational Trust	Recreational Trust		
						facilities for			
						2018/19	2018/19		
Children's	QI Schools	Audrey	†	Equipment - trampoline	1	18.50	19.50	5.41	
	QI SCHOOLS			Equipment - trampoline		10.50	19.50	5.41	
Services		Edwards/Shona							
		Thompson							
Children's	QI Schools	Audrey		Equipment - 2 trampolines (on 1 badminton court)		27.00	28.50	5.56	
Services		Edwards/Shona							
		Thompson							
Children's	QI Schools	Audrey	1	Use of car parks (e.g. car boot sales)		21.00	22.00	4.76	†
	QI OCHOOIS			Ose of car parks (e.g. car boot sales)		21.00	22.00	4.70	
Services		Edwards/Shona							
		Thompson	_						
Children's	QI Schools	Audrey		Sporting activities - block booking		variable	variable	n/a	
Services		Edwards/Shona							
		Thompson							
Children's	QI Schools	Audrey	1	Projector	per hour	10.50	11.00	4.76	
	Q CONOCIO	Edwards/Shona			por riour	10.00	11.00	1.70	
Services						İ			1
	0.0.	Thompson	4		1				+
Children's	QI Schools	Audrey		Charge for room or area not returned to original state		35.00	40.00	14.29	1
Services	1	Edwards/Shona				1			1
1	1	Thompson				1			1
Children's	QI Schools	Audrey	7	Charge for cleaning after function		70.00	75.00	7.14	
Services		Edwards/Shona		and the second s					1
Joel Alces	1					1			1
OLUL I	01.0-1	Thompson		Discharge and a set of the set		222.55	200.5	4.0=	
Children's	QI Schools	Audrey	Hall of Residence	Placing request pupils - full board	per week	220.38	230.00	4.37	1
Services	1	Edwards/Shona	Board &			1			1
<u></u>	<u> </u>	Thompson	Accommodation			<u> </u>			<u> </u>
Children's	QI Schools	Audrey	Charges	Placing request pupils - full board	per day	51.25	53.50	4.39	
Services		Edwards/Shona	Cital ges	9 - 1 1	[]				1
Joel Alces	1					1			1
Object to the state of	Ol Oak and	Thompson	-	Adulta (halidar mada da ad National da		20.01	75.00	0.75	+
Children's	QI Schools	Audrey		Adults (holiday periods only) - dinner, bed and breakfast	per day	68.34	75.00	9.75	1
Services		Edwards/Shona				İ			1
<u></u>	<u></u>	Thompson	⅃		<u> </u>		<u> </u>		<u> </u>
Children's	QI Schools	Audrey	7	Adults (holiday periods only) - bed and breakfast	per day	42.71	45.00	5.36	
Services		Edwards/Shona		(1 1 1) 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1 1 1 1 1 2 2 1	[]]			1
OGI VICES						İ			1
Obitalia i	01.0-51-	Thompson	4	Devente flet	man state	45.00	40.00	I -	
Children's	QI Schools	Audrey		Parents flat	per night	15.00	16.00	n/a	1
Services	1	Edwards/Shona				1			1
		Thompson	_						
		· ·					-		

			-						
Children's	QI Schools	Audrey		Hire of conference room	half day	51.25	55.00	7.32	
Services		Edwards/Shona							
		Thompson	1						
	QI Schools	Audrey		Hire of conference room	full day	76.88	80.00	4.06	
Services		Edwards/Shona							
		Thompson	1						
	QI Schools	Audrey		Tea, coffee and biscuits	per head	2.99	3.12	4.35	
Services		Edwards/Shona							
		Thompson	1						
Children's	QI Schools	Audrey		Soup and sandwiches	per head	4.70	4.85	3.19	
Services		Edwards/Shona							
		Thompson							
Children's	QI Schools	Audrey	Out of School Clubs	Ness Out of School Club (snack provided, trips additional)	per hour	4.88	4.88	0	No increase due to pending
Services		Edwards/Shona							Governmnet review of OOSC care
		Thompson	1						
Children's	QI Schools	Audrey		Ness Out of School Club (snack provided, trips additional)	per session	10.50	10.50	0	No increase due to pending
Services		Edwards/Shona							Governmnet review of OOSC care
		Thompson	1						
Children's	QI Schools	Audrey		Ness Holiday Programme (snack provided, trips	full day	34.00	34.00	0	No increase due to pending
Services		Edwards/Shona		additional)					Governmnet review of OOSC care
		Thompson]						
Children's	QI Schools	Audrey		Ness Holiday Programme (snack provided, trips	half day	17.00	17.00	0	No increase due to pending
Services		Edwards/Shona		additional)					Governmnet review of OOSC care
		Thompson	1	,					
Children's	QI Schools	Audrey	1	Mossbank Wraparound Care (snack provided, trips	per hour	4.88	4.88	0	No increase due to pending
Services		Edwards/Shona		additional)					Governmnet review of OOSC care
		Thompson		,					
Children's	QI Schools	Audrey	1	Mossbank Wraparound Care Holiday Programme (snack	full day	34.00	34.00	0	No increase due to pending
Services		Edwards/Shona		provided, trips additional)					Governmnet review of OOSC care
		Thompson		, , ,					
Children's	QI Schools	Audrey	1	Mossbank Wraparound Care Holiday Programme (snack	half day	17.00	17.00	0	No increase due to pending
Services		Edwards/Shona		provided, trips additional)					Governmnet review of OOSC care
		Thompson							
Children's	QI Schools	Audrey	Office Cleaning	Cleaning non-SIC offices		variable	variable	n/a	No increase due to pending
Services		Edwards/Shona		3					Governmnet review of OOSC care
		Thompson							
Children's	QI Schools	Audrey	International Education	Grant		variable	variable	n/a	No increase due to pending
Services		Edwards/Shona							Governmet review of OOSC care
00111000		Thompson							
Children's	QI Schools	Audrey	GCTS Registration Fee	GTCS registration fee		variable	variable	n/a	No increase due to pending
Services		Edwards/Shona							Governmet review of OOSC care
00111000		Thompson							Sovernment review or Sees care
Children's	QI Schools	Audrey		Supply cover		variable	variable	n/a	No increase due to pending
Services	Q. 0000.0	Edwards/Shona						.,,	Governmet review of OOSC care
		Thompson							Sovernment review or Sees care
Children's	QI Schools	Audrey		Reimbursement of salary costs		variable	variable	n/a	No increase due to pending
Services	Q. 00.100.0	Edwards/Shona		Tromburdoment of dulary dedic		Variable	Variable	ι,, α	Governmet review of OOSC care
		Thompson							Sovernment review or Sees care
Children's	QI Schools	Audrey	Youth Work	Wellbeing youth work		variable	variable	n/a	No increase due to pending
Services		Edwards/Shona							Governmet review of OOSC care
		Thompson							
Children's	Children's		Out of School Clubs -	Islesburgh Out of School Club	per session	10.50	10.50	0	No increase due to pending
Services	Resources		Islesburgh	<u> </u>				-	Governmet review of OOSC care
Children's	Children's	Jordan Sutherland]	Islesburgh Holiday Programme (trips additional)	full day	34.00	34.00	0	No increase due to pending
Services	Resources			5 y 13 % 12 (mp 2 3.23.1102.1001)	,			-	Governmet review of OOSC care
Children's	Children's	Jordan Sutherland	1	Islesburgh Holiday Programme (trips additional)	half day	17.00	17.00	0	No increase due to pending
Services	Resources								Governmnet review of OOSC care
Children's	Shetland Library	Karen Fraser	Sale of publications	Sale of books		variable	variable	n/a	
Services									
Children's	Shetland Library	Karen Fraser	1	Less 33.3% trade discount		variable	variable	n/a	
Services									
Children's	Shetland Library	Karen Fraser	Misc.	Film DVD hire		1.00	1.00	0	Maintain affortability
Services	1								<u> </u>
Children's	Sports and Leisure	Neil Watt	Parks General - Jubilee	Tennis - hire of court - concession rate	per hour			2.95	
Services	'		Flower Park		ľ l	2.71	2.79	-	
	Sports and Leisure	Neil Watt		Tennis - hire of court - standard rate	per hour			2.95	
	1 '		1		r ' l	5.42	5.58		
Services						3.42	3.30		

Children's Services	Sports and Leisure Neil Watt		Hire of up to 4 tennis racquets and 3 balls - concession rate	per hour	1.29	1.33	3.10	
	Sports and Leisure Neil Watt		Hire of up to 4 tennis racquets and 3 balls - standard rate	per hour	2.58	2.66	3.10	
	Sports and Leisure Neil Watt		Putting - 18 Holes - concession rate	per hour	0.83	0.87	4.82	
Children's	Sports and Leisure Neil Watt		Putting - 18 Holes - standard rate	per hour	1.67	1.75	4.79	
	Sports and Leisure Neil Watt		Bowling - hire of rink - concession rate	per hour	2.71	2.83	4.43	
	Sports and Leisure Neil Watt		Bowling - hire of rink - standard rate	per hour	5.42	5.67	4.61	
	Sports and Leisure Neil Watt		Bowling - hire of up to 4 sets of bowls - concession rate	per hour	1.08	1.12	3.70	
Services Children's	Sports and Leisure Neil Watt	 	Bowling - hire of up to 4 sets of bowls - standard rate	per hour			3.56	
Services Children's	Sports and Leisure Neil Watt	 	Bowling - hire of shoes - concession rate	per person per	2.25	2.33	4.46	+
Services Children's	Sports and Leisure Neil Watt		Bowling - hire of shoes - standard rate	hour per person per	1.12	1.17	3.56	<u> </u>
Services	Sports and Edicard Intell Watt		Downing Time of onlose standard rate	hour	2.25	2.33	0.00	
	Sports and Leisure Neil Watt		Seasonal hire of green to bowling club (excluding use of bowls and shoes) - concession rate	per person	16.00	16.50	3.13	
Children's Services	Sports and Leisure Neil Watt		Seasonal hire of green to bowling club (excluding use of bowls and shoes) - standard rate	per person	32.00	33.00	3.13	
	Sports and Leisure Neil Watt		Hire of kitchen and viewing area	per hour	6.67	6.87	3.00	
Children's	Sports and Leisure Neil Watt	Parks General -	Games Hall - hire for sporting use - single booking -	per hour	11.00	11.50	4.55	
	Sports and Leisure Neil Watt	Gilbertson Park Games Hall	Concession rate Games Hall - hire for sporting use - single booking -	per hour	22.00	23.00	4.55	
	Sports and Leisure Neil Watt		Standard rate Games Hall - hire for general use - concession rate	per hour	11.00	11.50	4.55	
	Sports and Leisure Neil Watt		Games Hall - hire for general use - standard rate	per hour	22.00	23.00	4.55	
Services Children's	Sports and Leisure Neil Watt	 	Games Hall - block booking (10 or more) - concession rate	per hour	11.00	11.50	4.55	
Services Children's	Sports and Leisure Neil Watt		Games Hall - block booking (10 or more) - standard rate	per hour	22.00	23.00	4.55	
Services Children's	Sports and Leisure Neil Watt		Hire of kitchen facilities - standard rate	per hour			3.00	
Services				<u> </u>	6.67	6.87		
Services	Sports and Leisure Neil Watt	Parks General - Pitches	Pitch hire with changing rooms - block booking (10 or more) - concession rate	per hour	18.00	18.75	4.17	
Children's Services	Sports and Leisure Neil Watt		Pitch hire with changing rooms - block booking (10 or more) - standard rate	per hour	30.00	31.25	4.17	
	Sports and Leisure Neil Watt		Pitch hire with changing rooms - single booking - concession rate	per hour	18.00	18.75	4.17	
	Sports and Leisure Neil Watt		Pitch hire with changing rooms - single booking - standard rate	per hour	30.00	31.25	4.17	
Children's	Sports and Leisure Neil Watt		Pitch hire only - block booking (10 or more) - concession	per hour	11.20	11.65	4.02	
	Sports and Leisure Neil Watt		Pitch hire only - block booking (10 or more) - standard rate	per hour	23.20	24.15	4.09	
	Sports and Leisure Neil Watt		Pitch hire only - single booking - concession rate	per hour	11.20	11.65	4.02	
Services Children's	Sports and Leisure Neil Watt		Pitch hire only - single booking - standard rate	per hour	23.20	24.15	4.09	
Services Children's	Sports and Leisure Neil Watt		Hire of archery field - block booking (10 or more) - (1/4	per hour	5.50	6.00	9.09	
Services Children's	Sports and Leisure Neil Watt		pitch) - concession rate Hire of archery field - block booking (10 or more) - (1/4	per hour	11.00	12.00	9.09	+
Services	Sports and Leisure Neil Watt		pitch) - standard rate Hire of archery field - single booking (1/4 pitch) -	per hour	5.50	6.00	9.09	
Services	Sports and Leisure Neil Watt		concession rate	per hour	11.00	12.00	9.09	
Services			rate	İ l				
Children's Services	Sports and Leisure Neil Watt		Hire of cricket wicket - block booking (10 or more) - concession rate	per hour	5.50	6.00	9.09	

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Children's Services	Sports and Leisure	Neil Watt		Hire of cricket wicket - block booking (10 or more) - standard rate	per hour	11.00	12.00	9.09	
	Sports and Leisure	Neil Watt	1	Hire of cricket wicket - single booking - concession rate	per hour	5.50	6.00	9.09	
	Sports and Leisure	Neil Watt	1	Hire of cricket wicket - single booking - standard rate	per hour	11.00	12.00	9.09	
	Sports and Leisure	Neil Watt	1	Hire of plant and labour for grounds maintenance works on external pitches	per hour	30.00	31.00	3.33	
Children's	Sports and Leisure	Neil Watt	Parks General - Pitch	Changing room only - per changing room - standard rate	per hour	3.40	3.55	4.41	
Services Children's	Sports and Leisure	Neil Watt	Changing Rooms Parks General - Pitch	Equipment hire - block booking (10 or more) - per extra	per session	2.50	2.60	4.00	
Services Children's	Sports and Leisure	Neil Watt	Equipment Hire	sets of goals - concession rate Equipment hire - block booking (10 or more) - per extra	per session	5.00	5.20	4.00	
Services	Sports and Leisure		_	sets of goals - standard rate Equipment hire - single booking - per extra sets of goals -	per session	2.50			
Services			_	concession rate	•				
Services	Sports and Leisure			Equipment hire - single booking - per extra sets of goals - standard rate	per session	5.00	5.20		
	Sports and Leisure	Neil Watt		Hire of games hall and courts		proposed prices			
Services			Hall			are the same as	are the same as		
						Shetland			
						Recreational Trust			
						facilities for			
Children's	Sports and Leisure	Noil Watt	Scalloway IUS Games	Hire of games hall and courts		2018/19 proposed prices	2018/19 proposed prices	n/a	
Services	oports and Leisure	Their Wall	Hall	Three or games hall and courts		are the same as			
Services			Пан			Shetland			
						Recreational Trust			
						facilities for			
						2018/19	2018/19		
Children's	Sports and Leisure	Neil Watt	Brae Secondary	Hire of games hall and courts		proposed prices		n/a	
Services			School Games Hall			are the same as	are the same as		
						Shetland	Shetland		
						Recreational Trust	Recreational Trust		
						facilities for			
Children's	Sports and Leisure	Noil Watt	Outdoor Education	General outdoor activities where there is an element of	per person per	2018/19 38.00	2018/19 39.00		
Services	oports and Leisure	Their Watt		educational training or instruction e.g. coasteering,	half day	30.00	33.00	2.03	
OCIVICES				canoeing or climbing (minimum group size of 6 people)	Tiali day				
Children's	Sports and Leisure	Neil Watt	†	General outdoor activities where there is an element of	per person per	55.00	57.00	3.64	
Services				educational training or instruction e.g. coasteering,	whole day				
				canoeing or climbing (minimum group size of 6 people)					
Children's	Sports and Leisure	Neil Watt		General outdoor activities where there is not an element of	per person per	38.00	39.00	2.63	
Services				educational training or instruction e.g. coasteering,	half day				
				canoeing or climbing (minimum group size of 6 people)					
Children's	Sports and Leisure	Neil Watt	+	General outdoor activities where there is not an element of	ner nerson nor	55.00	57.00	3.64	+
Services	oporto and Leisure	IIVOII VVALL		educational training or instruction e.g. coasteering,	whole day	55.00	57.00	3.04	
OGI VICES				canoeing or climbing (minimum group size of 6 people)	willole day				
				Teanbeing or climbing (minimum group size or o people)					
Children's	Sports and Leisure	Neil Watt	Room Hire Charges for	Voluntary Organisations, Health & Fitness Group charge -	per session	18.00	18.50	2.78	
Services			_	meetings and activities					
	Sports and Leisure	Neil Watt		Voluntary Organisations, Health & Fitness Group charge -	per session	11.50	12.00	4.35	
Services		 	-	Sat & Sun evening meetings and activities	 				
	Sports and Leisure	Neil Watt		Voluntary Organisations, Health & Fitness Group charge -	per hour	20.00	20.50	2.50	
Services				meetings and activities - extra hours after 11pm					
Children's	Sports and Leisure	Neil Watt	†	Voluntary Organisations, Health & Fitness Group charge -	per session	44.00	45.00	2.27	+
Services				social functions					
Children's	Sports and Leisure	Neil Watt	1	Voluntary Organisations, Health & Fitness Group charge -	per hour	20.00	20.50	2.50	
Services]	social functions - extra hours after 11pm	•				
		Neil Watt		Voluntary Organisations, Health & Fitness Group charge -	per session	44.00	45.00	2.27	
	Sports and Leisure	I voii vvaii							
Services				room 16 meetings and activities					
Services Children's	Sports and Leisure Sports and Leisure		<u> </u>	Voluntary Organisations, Health & Fitness Group charge -	per hour	20.00	20.50	2.50	
Services			_		per hour	20.00	20.50	2.50	
Services Children's				Voluntary Organisations, Health & Fitness Group charge -	per hour	20.00	20.50	2.50	

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Children's Services	Sports and Leisure	Neil Watt		Voluntary Organisations, Health & Fitness Group charge - room 16 Sat & Sun evening meetings and activities	per session	24.00	24.50	2.08	
Children's Services	Sports and Leisure	Neil Watt	1	Voluntary Organisations, Health & Fitness Group charge - room 16 social functions	per session	93.00	95.00	2.15	
	Sports and Leisure	Neil Watt			per hour	38.00	39.00	2.63	
Children's Services	Sports and Leisure	Neil Watt	-	Voluntary Organisations, Health & Fitness Group charge - radio room and room 13 (2 hours)	per session	10.50	11.00	4.76	
	Sports and Leisure	Neil Watt	1		per session	10.00	10.50	5.00	
	Sports and Leisure	Neil Watt	-	Standard charge - meetings and activities	per session	47.00	48.00	2.13	
	Sports and Leisure	Neil Watt	1		per session	25.00	25.50	2.00	
	Sports and Leisure	Neil Watt	-	activities Standard charge - meetings and activities - extra hours after 11pm	per hour	20.00	20.50	2.50	
Services Children's Services	Sports and Leisure	Neil Watt	-		per session	93.00	95.00	2.15	
Children's Services	Sports and Leisure	Neil Watt		Standard charge - social functions - extra hours after 11pm	per hour	47.00	48.00	2.13	
	Sports and Leisure	Neil Watt			per session	75.00	78.00	4.00	
Children's Services	Sports and Leisure			Standard charge - room 16 meetings and activities - extra hours after 11pm	per hour	50.00	52.00	4.00	
Services	Sports and Leisure			and activities	per session	40.00	41.00	2.50	
Services	Sports and Leisure				per session	160.00	165.00	3.13	
Services	Sports and Leisure			after 11pm	per hour	58.00	60.00	3.45	
Services	Sports and Leisure			, , , , , , , , , , , , , , , , , , ,	per session	25.00	25.50	2.00	
Services	Sports and Leisure		_	extra hours after 11pm	per session	20.00	20.50	2.50	
Services	Sports and Leisure Sports and Leisure		_		per session	36.00 51.00	37.00 52.50	2.78	
Services	Sports and Leisure		_	castle Service charge for setting up broadband in meeting rooms	per session	10.50	11.00	4.76	
Services	Sports and Leisure		Catering - Islesburgh	Use of kitchen and associated facilities for	under 50 People	27.00	28.00	3.70	
Services	oporto ana Loisaro	TVOII VVOII	outering incontagn	activities/functions within the Centre/House will be charged according to number catered for - additional to room booking		27.00	25.55	0.70	
Children's Services	Sports and Leisure	Neil Watt			51 - 100 People	35.00	37.00	5.71	
Children's Services	Sports and Leisure	Neil Watt		Use of kitchen and associated facilities for activities/functions within the Centre/House will be charged according to number catered for - additional to room	over 100 People	52.00	55.00	5.77	
Children's Services	Sports and Leisure	Neil Watt		booking Islesburgh Pensioners Lunch Club - same charge as meals on wheels	per meal	6.00	6.20	n/a	
Children's Services	Sports and Leisure			Crockery hire - full set	per 20 full sets	10.00	10.50	5.00	
Services	Sports and Leisure			Cup & saucer hire	per 20 sets	5.50	5.80	5.45	
Services	Sports and Leisure		Islesburgh Equipment Bank Hire - Play	Soft play equipment	per item per day	4.58	4.71	2.84	
Services	Sports and Leisure		Equipment	Badge making kit (materials extra)	per item per day	4.58	4.71	2.84	
Children's Services	Sports and Leisure	INGII VVAII]	Badge blanks per bag of 25	per bag of 25	4.58	4.71	2.84	

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Children's Services	Sports and Leisure	Neil Watt		Bouncy castle	per item per day	19.17	20.00	4.33	
	Sports and Leisure	Neil Watt		Parachutes - 20', 10'	per item per day	1.92	2.00	4.17	
Children's	Sports and Leisure	Neil Watt	Islesburgh Equipment	Stilts (per set)	per item per day	1.92	2.00	4.17	
	Sports and Leisure	Neil Watt	Bank Hire - Circus Equipment		per item per day	1.92	2.00	4.17	
Services Children's	Sports and Leisure	Neil Watt	Islesburgh Equipment	Unicycle	per item per day			3.42	
Services Children's	Sports and Leisure	Neil Watt	Bank Hire - Events Equipment	Portable staging (per section)	per item per day	2.34	2.42	5.86	
Services	Sports and Leisure		- Lydipinent	Portable lighting		14.17	15.00	2.84	
Services				UV lighting	per item per day	4.58	4.71		
Children's Services	Sports and Leisure	Neil Watt		Bunting (per bag, approx. 100 metres)	per bag of 25	1.92	2.00	4.17	
Children's Services	Sports and Leisure	Neil Watt		Flags (per flag)	per item per day	1.92	2.00	4.17	
Children's	Sports and Leisure	Neil Watt	1	Loud hailer	per item per day	4.58	4.71	2.84	
	Sports and Leisure	Neil Watt	1		per item per day			4.17	
Services Children's	Sports and Leisure	Neil Watt	-	Stopwatch	per item per day	1.92	2.00	4.00	+
Services Children's	Sports and Leisure	Neil Watt	-	Hi-vis vest	per item per day	1.00	1.04	4.17	
Services	Sports and Leisure		_	Stacking chair	per item per day	0.48	0.50	4.17	
Services			_	Coat rail		1.92	2.00		
Children's Services	Sports and Leisure			Portable table (Go-Pak 4ft or 6ft)	per item per day	4.58	4.71	2.84	
Children's Services	Sports and Leisure	Neil Watt	Islesburgh Equipment Bank Hire - Audio	Projector screen	per item per day	2.83	2.92	3.18	
Children's Services	Sports and Leisure	Neil Watt	Visual Equipment	Video camera	per item per day	9.58	10.00	4.38	
Children's	Sports and Leisure	Neil Watt	1	Tripod (heavy duty)	per item per day		4.71	2.84	
	Sports and Leisure	Neil Watt	1		per item per day	13.75	14.12	2.69	
Services Children's	Sports and Leisure	Neil Watt	-	Data projector	per item per day			2.84	
Services Children's	Sports and Leisure	Neil Watt	-	35mm slide projector	per item per day	4.58	4.71	4.38	
Services	Sports and Leisure		_	Addabox (small, external PA)	per item per day	9.58	10.00	2.84	
Services				Coomber		4.58	4.71		
Services	Sports and Leisure			Fender PA	per item per day	19.17	20.00	4.33	
Children's Services	Sports and Leisure	Neil Watt		Microphone stand	per item per day	1.92	2.00	4.17	
Children's Services	Sports and Leisure	Neil Watt		Microphones	per item per day	4.58	4.71	2.84	
Children's	Sports and Leisure	Neil Watt	1	Overhead projector	per item per day		4.71	2.84	
	Sports and Leisure	Neil Watt	1		per item per day		2.00	4.17	
Services Children's	Sports and Leisure	Neil Watt	-	Lectern	per item per day			4.17	
Services Children's	Sports and Leisure	Neil Watt	_	Flipchart easel	per item per day	1.92	2.00	3.18	
Services Children's	Sports and Leisure		-	Display stand (per unit)	per item per day	2.83	2.92	6.64	
Services			Islashurah Office	Party rocker / boom box / PA		12.50	13.33		
Children's Services	Sports and Leisure		Islesburgh - Office Services	Flip charts - per pad	per pad	7.08	7.29	2.97	
Services	Sports and Leisure			Flip charts - per sheet	per sheet	0.29	0.30	3.45	
	Sports and Leisure	Neil Watt		Gaffa tape	per roll	6.25	6.46	3.36	
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Children's Sports and Leisure No				D\/D			4 47	
Services	en vvall	,	Video copying - video to DVD or DVD to DVD	per DVD	9.17	9.58	4.47	
Children's Sports and Leisure Ne	eil Watt	Ī,		per badge	0.20	0.21	5.00	
Services Children's Sports and Leisure Ne	eil Watt	-	Badge printing - minimum of 25	per cover	0.20	0.21	3.57	1
Services		<u> </u>	Laminate covers - credit card sized	por 0010.	0.28	0.29		
Children's Sports and Leisure Ne Services	eil Watt	l.	Laminate covers - A4 (150 microns)	per cover	0.79	0.83	5.06	
Children's Sports and Leisure Ne	eil Watt		· · ·	per cover	1.17	1.21	3.42	
Services Children's Sports and Leisure Ne	eil Watt Islesb u		· · · · · · · · · · · · · · · · · · ·	per night	10.83	12.50	15.42	
Services Children's Sports and Leisure Ne	Hostel		showers - off peak Junior (3-15 yrs) - dormitory bed - shared toilets and	nor night	15.00	15.83	5.53	
Services	Other (Charges	showers - peak	per night				
Children's Sports and Leisure Ne Services	eil Watt		Adults - 16 yrs and over - dormitory bed - shared toilets and showers - off peak	per night	14.17	15.42	8.82	
Children's Sports and Leisure Ne	eil Watt	7	Adults - 16 yrs and over - dormitory bed - shared toilets	per night	18.34	18.75	2.24	
Services Children's Sports and Leisure Ne	oil Watt	[3	and showers - peak 2 bed room - twin occupancy - shared toilets and showers -	ner night	33.33	34.17	2.52	
Services Sports and Leisure Inc	eli vvali		off peak	pernignt	33.33	34.17	2.52	
Children's Sports and Leisure Ne	eil Watt	[2	2 bed room - twin occupancy - shared toilets and showers -	per night	37.50	38.33	2.21	
Children's Sports and Leisure Ne	eil Watt	[2	, ,	per night	29.17	30.00	2.85	
Services			showers - off peak					
Children's Sports and Leisure Ne	eil Watt		2 bed room - single occupancy - shared toilets and showers - peak	per night	33.34	34.17	2.49	
Children's Sports and Leisure No Services	eil Watt	Ī		per night	44.17	45.00	1.88	
Children's Sports and Leisure Ne	eil Watt			per night	52.50	53.34	1.60	
Services Children's Sports and Leisure Ne	eil Watt		peak Exclusive use - 4 bed room - single or twin occupancy -	per night	35.83	36.67	2.34	+
Services		5	shared toilets and showers - off peak					
Children's Sports and Leisure Ne Services	eil Watt		Exclusive use - 4 bed room - single or twin occupancy - shared toilets and showers - peak	per night	40.00	40.84	2.10	
Children's Sports and Leisure Ne	eil Watt			per night	50.00	51.66	3.32	
Services Children's Sports and Leisure Ne	eil Watt	Ī	Exclusive use - 4 bed room - ensuite - peak	per night	58.33	60.00	2.86	
Services Children's Sports and Leisure Ne	eil Watt	ļ.	Exclusive use - 4 bed room - single or twin occupancy -	per night	41.67	43.33	3.98	
Services		6	ensuite - off peak					
Children's Sports and Leisure No Services	eil Watt		Exclusive use - 4 bed room - single or twin occupancy - ensuite - peak	per night	46.67	48.33	3.56	
Children's Sports and Leisure Ne	eil Watt	Ī		per night	65.00	70.00	7.69	
Services Children's Sports and Leisure Ne	eil Watt			per night	79.17	85.00	7.36	
Services Children's Sports and Leisure Ne	eil Watt		peak Exclusive use - 8 bed room - shared toilets and showers -	per night	87.50	93.34	6.67	+
Services			off peak					
Children's Sports and Leisure Ne Services	eii vvatt		Exclusive use - 8 bed room - shared toilets and showers - peak	per night	106.67	113.34	6.25	
Children's Sports and Leisure Ne	eil Watt			per night	671.67	723.34	7.69	
Services Children's Sports and Leisure Ne	eil Watt	ļ _ī	Exclusive use - whole hostel - peak	per night	826.67	878.34	6.25	
Services Children's Sports and Leisure Ne	eil Watt	<u> </u>	Towel hire	per hire	1.83	1.92	4.92	
Services								
Children's Sports and Leisure Ne Services	eil Watt	\	Washing powder	per sachet	0.50	0.54	8.00	
Children's Sports and Leisure Ne	eil Watt	ļī	Postcards	per postcard	0.33	0.35	6.06	
Services Children's Sports and Leisure Ne	eil Watt	- -	 The Islesburgh House Hostel operates from early Janua	ry to late Decem	ber each year and	is affiliated to the S	Scottish Youth Ho	ostel Association
Services		L						
Children's Sports and Leisure Ne Services	eii vvatt		ANNUAL CLOSURE: The Hostel is not available for booking each year.	ngs over the Cour	icil's Christmas and	New Year shut down	n, which is betwee	en late December and early January OFF PEAK
	oe Anderson Bursar		Repayment of bursary	I	variable	variable	n/a	
Services Children's								
Services								

Children's Services	ALL	ALL	Reimbursement	Reimburse travel, subsistence, supply cover etc.		variable	variable	n/a	
Children's Services	Children & Families	Elinor Thomson	Adult/Child Protection Co-ordinator	Provision of Adult/Child Protection Services		variable	variable	n/a	
	Children & Families	Elinor Thomson		Provision of admin for MARAC		variable	variable	n/a	
Children's	Sports Development	James Johnston	Consultancy	Recharge costs		variable	variable	n/a	
Services Children's	Sports	James Johnston	Training	Recharge costs		variable	variable	n/a	
	Development Parks General	Magnus	Grounds Maintenance	Charge for work done		variable	variable	n/a	
Services Children's	Parks General	Malcolmson Magnus	Fertiliser/Weed killer	Charge for product supplied		variable	variable	n/a	
Services		Malcolmson							
Health & Social Care		Simon Boker- Ingram	Social Work Establishments	Permanent residents - all establishments - single room	per week	1198.00	1293.00	7.93	
	Community Care Resources	Simon Boker- Ingram		Temporary residents - all establishments - single room	per week	284.00	292.00	2.82	
	Community Care Resources	Simon Boker- Ingram		Supported Living - Supported Living Service	per week	56.20	57.30	1.96	
	Community Care Resources	Simon Boker- Ingram		Supported Living transition experience flat	per night	11.00	0.00	n/a	Service has ended.
	Community Care Resources	Simon Boker- Ingram		Personal care charge (under 65s)	per hour	18.34	18.97	3.44	
Community Health & Social Care		Simon Boker- Ingram		Domestic home care charge	per hour	13.68	14.15	3.44	
Community Health & Social Care	•	Simon Boker- Ingram		Day care attendance charge	per day	5.00	5.00	0	Will be reviewed next year.
Community Health & Social Care		Simon Boker- Ingram		Day care meal charges	per meal	6.00	6.20	3.33	
	Community Care Resources	Simon Boker- Ingram		Meals on wheels	per meal	6.00	6.20	3.33	
	Community Care Resources	Simon Boker- Ingram		Community alarm response service	per week	1.30	1.45	11.54	
	Community Care Resources	Simon Boker- Ingram		Social Work premises - room hire rate (additional charge for tea/coffee/biscuits)	per hour	11.00	11.25	2.27	
	Community Care Resources	Simon Boker- Ingram	CrossReach	Negotiated price inclusive of enhancements for all client groups		1048.19	1081.17	3.15	
Community Health & Social Care	Mental Health	Simon Boker- Ingram	Mainland Placements	Negotiated price will be on an individual basis in line with COSLA's benchmark figures		negotiable	negotiable	n/a	
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Community Health & Social Care	Adult Services	Simon Boker- Ingram	Direct Payment Rates	Personal care	per hour	18.34	18.97	3.44	
Community Health & Social Care	Adult Services	Simon Boker- Ingram		Domestic tasks per hour (including laundry and meal preparation)	per hour	13.68	14.15	3.44	
Community Health & Social Care		Simon Boker- Ingram	Self Directed Support	Contribution to additional transport		variable	variable	n/a	
	Community Care Resources	Simon Boker- Ingram	Social Work Establishments	NHS funding		variable	variable	n/a	
	Community Care Resources	Simon Boker- Ingram		NHS recharge - recharge of staff time to NHS		variable	variable	n/a	
	Community Care Resources	Simon Boker- Ingram		Resource transfer		variable	variable	n/a	
	Community Care Resources	Simon Boker- Ingram		Rebate		variable	variable	n/a	
	Occupational Therapy	Jane Pembroke	Occupational Therapy	Charge to RNIB for Vision Support Service		variable	variable	n/a	
Community Health & Social Care	Criminal Justice	Denise Morgan	Offender Services	Recharge travel costs etc.		variable	variable	n/a	
Community Health & Social Care	Criminal Justice	Denise Morgan		Recharge of paint & materials		at cost	at cost	n/a	
Community Health & Social Care	Adult Services	Peter Goodlad	Adult Services	ILP - Rudda Park - recharge monthly property bills	per month	variable	variable	n/a	
Developme	Planning Services	lain McDiarmid	Search of Records	Charge per hour or part thereof		108.00	112.00	3.70	
Developme	Planning Services	lain McDiarmid	Letter of Comfort	Provision of letter of comfort - with building warrant	per letter	150.00	155.00	3.33	
nt Developme nt	Planning Services	lain McDiarmid	Building Warrant	Building Warrant Fee Structure: http://www.shetland.gov.uk/buildingstandards/documen ts/FeeScale2017.pdf	see attached fee structure for full details	Various	Various	n/a	
Developme nt	Planning Services	lain McDiarmid	Planning Applications: Scottish Government - Online Fee Calculator	https://www.eplanning.scot/ePlanningClient/custompag es/feecalculator.aspx	N/A	Various	Various	n/a	
Developme	Planning Services	lain McDiarmid	High Hedges Fees	Building warrant fee structure	per application	401.00	413.00	2.99	†
Developme	Planning Services	lain McDiarmid	Street Naming and	Per application for creation or change	per application	variable	variable	n/a	
Developme	Planning Services	lain McDiarmid	Numbering Theatre licence	Annual licence	per application	75.00	77.25	3.00	
Developme	Planning Services	lain McDiarmid	1	Occasional licence	per application	25.00	25.75	3.00	
1	Planning Services	lain McDiarmid	1	Transfer of licence	per application	5.00	5.15	3.00	
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Parmit Survivors Parming Services Iann McDarmid Developme Parming Services Iann McDarmid Iann	ГБ .	In · o ·	li : M D:	In 1 10: 1	In the second	 	70.00	70.40	0.00	
Developme Planning Services Ilam McDiarmid Developme Planning Services Ilam McDiarmid Developme Planning Services Ilam McDiarmid Developme Planning Services Ilam McDiarmid Developme Planning Services Ilam McDiarmid Developme Planning Services Ilam McDiarmid Developme Planning Services Ilam McDiarmid Developme Community nt Developme Community	1 .	Planning Services	lain McDiarmid	Raised Structure Permit	Permit for the erection of a temporary or permanent structure	per application	70.00	72.10	3.00	
Developme Planning Services Islain McDlarmid Developme Community In Strick of Community In	Developme nt	Planning Services	lain McDiarmid			per application	173.50	178.50	2.88	
Developme Community n1	Developme	Planning Services	lain McDiarmid	1	Provision of letter of comfort - without building warrant	per letter	300.00	309.00	3.00	
Planning and Development Train on Shelarard Development Developmen	Developme	Planning Services	lain McDiarmid		Site visit in relation to letter of comfort	per visit	200.00	206.00	3.00	
Planning and Development/Trail of Shatland Pevelopment Housing Services Anita Jamieson nt Developme Housing Services Anita Jamieson nt Developmen Housing Services Anita Jamieson nt Developmen Housing Services Anita Jamieson nt Developmen Housing Services Anita Jamieson nt Developme Housing		Planning and Development/Trai	Vaila Simpson	_	qualifying benefit NB Special charges may apply to certain classes e.g. an increased hourly charge may be applied if a class has a limited number of places for health & safety reasons in order to make the class viable; or where a class is delivered at the weekend; or an an additional charge may	per hour	4.00	4.12	3.00	
nt Developme Housing Services Anita Jamieson nt Developme Housing	nt	Planning and Development/Trai	Vaila Simpson		aged under 18 or over 60 years, or in receipt of benefits as listed below: Eligible benefits are: personal benefits: carer's allowance, disability living allowance, severe disablement allowance, incapacity benefit, attendance allowance, contributory employment and support allowance. If your family are on: income support, pension credit, housing benefit, income based-job seekers allowance, income related employment and support allowance, working tax credits, net income is equivalent to, or lower than the threshold for income support. NB Special concessionary charges may apply to certain classes e.g. an increased hourly charge may be applied if a class has a limited number of places for health & safety reasons in order to make the class viable; or where a class is delivered at the weekend; or an an additional		2.00	2.06	3.00	
nt Developme Housing Services Anita Jamieson Shared accommodation - electricity charge per week 19.40 19.80 Shared accommodation - service charge per week 16.65 17.00 Shared accommodation - service charge per week 17.70 Shared accommodation -	Developme	Housing Services	Anita Jamieson	Homeless Persons	Shared accommodation - standard occupancy charge	per week	54.35	55.45	2.02	
nt Developme Housing Services Anita Jamieson nt Developme Housing	Developme	Housing Services	Anita Jamieson		Shared accommodation - furniture charge	per week	12.55	12.80	1.99	
nt Developme Housing Services Anita Jamieson Developme Housing Services Anita Jamieson Developme Housing Services Anita Jamieson Developme Housing Services Anita Jamieson Developme Housing Services Anita Jamieson General needs stock used for homeless persons - 1 per week Developme Housing Services Anita Jamieson Developme Housing Services Anita Jamieson General needs stock used for homeless persons - 2 per week Developme Housing Services Anita Jamieson General needs stock used for homeless persons - 2 per week T2.70 T4.15	Developme	Housing Services	Anita Jamieson	1	Shared accommodation - electricity charge	per week	19.40	19.80	2.06	
nt Developme Housing Services Anita Jamieson nt Developme Housing Services Anita Jamieson	Developme	Housing Services	Anita Jamieson	1	Shared accommodation - service charge	per week	16.65	17.00	2.10	
nt Developme Housing Services Anita Jamieson General needs stock used for homeless persons - 1 per week 54.35 55.45 bedroom - occupancy charge General needs stock used for homeless persons - 2 per week 72.70 74.15 bedroom - occupancy charge	Developme	Housing Services	Anita Jamieson	1	89 St Olaf Street - room 5 - occupancy charge	per week	71.70	73.15	2.02	
nt bedroom - occupancy charge Developme Housing Services Anita Jamieson nt bedroom - occupancy charge General needs stock used for homeless persons - 2 per week 72.70 74.15 bedroom - occupancy charge	Developme	Housing Services	Anita Jamieson	1	Electricity in communal areas (12a North Road)	per week	5.40	5.50	1.85	
Developme Housing Services Anita Jamieson General needs stock used for homeless persons - 2 per week 72.70 74.15 bedroom - occupancy charge	nt Developme	Housing Services	Anita Jamieson	1	·	per week	54.35	55.45	2.02	
	nt Developme	Housing Services	Anita Jamieson	1	General needs stock used for homeless persons - 2	per week	72.70	74.15	1.99	
	nt Developme	Housing Services	Anita Jamieson	1	General needs stock used for homeless persons - 3	per week	89.05	90.85	2.02	+
1 ' 1 ° 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nt Developme	Housing Services	Anita Jamieson	1	General needs stock used for homeless persons - 4	per week	106.70	108.80	1.97	+
ntbedroom - occupancy chargeDevelopme Housing ServicesAnita JamiesonGeneral needs stock used for homeless persons - 5per week123.30125.75	nt Developme	Housing Services	Anita Jamieson	+		per week	123.30	125.75	1.99	
nt bedroom - occupancy charge Developme Housing Services Anita Jamieson nt bedroom - occupancy charge Lerwick chalets - homeless lets - 1 bed - occupancy per week 37.70 38.45 charge	nt Developme nt	Housing Services	Anita Jamieson		Lerwick chalets - homeless lets - 1 bed - occupancy	per week	37.70	38.45	1.99	

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Developme nt	Housing Services	Anita Jamieson		Lerwick chalets - homeless lets - 2 bed - occupancy charge	per week	47.10	48.05	2.02	
	Housing Services	Anita Jamieson	1	Landward chalets - homeless lets - 1 bed - occupancy charge	per week	34.15	34.80	1.90	
Developme	Housing Services	Anita Jamieson	1	Landward chalets - homeless lets - 2 bed - occupancy	per week	43.05	43.90	1.97	
Developme	Housing Services	Anita Jamieson	-	, · · · · · · · · · · · · · · · · · · ·	per week	122.40	124.85	2.00	
nt Developme	Housing Services	Anita Jamieson	1		per week	61.20	62.40	1.96	
nt Developme	Housing Services	Anita Jamieson	†	accommodation - child under 16 Storage charges (storage of property in Gremista store)	per week	6.35	6.50	2.36	
nt Developme	Housing Services	Anita Jamieson	Caravan Site/Pitch	Caravan site/pitch rents - Hoofields	per week	15.50	15.80	1.94	
nt Developme	Housing Services	Anita Jamieson	Rents	Caravan site/pitch rents - Other	per week	10.70	10.90	1.87	
nt Developme	HRA	Anita Jamieson	Garages		per week	11.20	11.45	2.23	
nt Developme		Anita Jamieson	-	Garage rents (no electricity)	per week	16.00	16.35	2.19	
nt Developme		Anita Jamieson	-	Garage rents (electricity)	per week	24.05	24.55	2.08	
nt .			_	Double garage (electricity)					
Developme nt		Anita Jamieson		Garage site rent	per week	5.10	5.20	1.96	
Developme nt		Anita Jamieson	Council Houses	5 bedroom - Lerwick	per week	108.36	110.53	2.00	
Developme nt	HRA	Anita Jamieson		4 bedroom - Lerwick	per week	92.99	94.85	2.00	
Developme nt	HRA	Anita Jamieson	1	3 bedroom - Lerwick	per week	77.22	78.76	1.99	
Developme	HRA	Anita Jamieson	1	2 bedroom - Lerwick	per week	65.33	67.64	3.54	
Developme	HRA	Anita Jamieson	1	1 bedroom - Lerwick	per week	49.56	51.55	4.02	
Developme nt	HRA	Anita Jamieson	1	8 bedroom - non Lerwick	per week	147.11	150.05	2.00	
Developme	HRA	Anita Jamieson	1	6 bedroom - non Lerwick	per week	117.92	120.28	2.00	
Developme	HRA	Anita Jamieson	1	5 bedroom - non Lerwick	per week	102.94	105.00	2.00	
Developme	HRA	Anita Jamieson	-	4 bedroom - non Lerwick	per week	88.34	90.11	2.00	
Developme	HRA	Anita Jamieson	1	3 bedroom - non Lerwick	per week	73.37	74.84	2.00	
Developme	HRA	Anita Jamieson	1	2 bedroom - non Lerwick	per week	62.21	64.45	3.60	
Developme	HRA	Anita Jamieson	1	1 bedroom - non Lerwick	per week	47.24	49.18	4.11	
Developme nt	Transport Planning	Michael Craigie	Inter-Island Air Services	Lerwick - Fair Isle (non resident adult, 25yrs +)	single fare	46.20	47.58	2.99	These charges are set by ZetTrans and are here for information.
Developme nt	Transport Planning	Michael Craigie	1	Lerwick - Fair Isle (non resident adult, 25yrs +)	return fare	88.00	90.62	2.98	These charges are set by ZetTrans and are here for information.
Developme	•	Michael Craigie	-	Lerwick - Fair Isle (non resident youth, 12 - 24 or non	single fare	30.50	31.41	2.98	These charges are set by ZetTrans
	Planning]	resident senior citizen, 60yrs +)					and are here for information.
Developme nt	Transport Planning	Michael Craigie		Lerwick - Fair Isle (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	return fare	58.10	59.83	2.98	These charges are set by ZetTrans and are here for information.
Developme nt	Transport Planning	Michael Craigie		Lerwick - Fair Isle (non resident child, 2 - 11yrs)	single fare	23.10	23.79	2.99	These charges are set by ZetTrans and are here for information.
Developme	Transport Planning	Michael Craigie	1	Lerwick - Fair Isle (non resident child, 2 - 11yrs)	return fare	44.00	45.31	2.98	These charges are set by ZetTrans and are here for information.

Developme	Transport	Michael Craigie
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Lerwick - Fair Isle - (island resident, 12yrs +)	return fare	43.05	44.33	2.97	These charges are set by ZetTrans and are here for information.
Lerwick - Fair Isle - (island resident, 2 - 11 yrs or pupil attending AHS)	return fare	28.40	29.25	2.99	These charges are set by ZetTrans and are here for information.
Lerwick - Foula (non resident adult, 25yrs +)	single fare	43.60	44.90	2.98	These charges are set by ZetTrans and are here for information.
Lerwick - Foula (non resident adult, 25yrs +)	single fare	83.00	85.47	2.98	These charges are set by ZetTrans and are here for information.
Lerwick - Foula (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	single fare	28.75	29.61	2.99	These charges are set by ZetTrans and are here for information.
Lerwick - Foula (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	return fare	54.75	56.38	2.98	These charges are set by ZetTrans and are here for information.
Lerwick - Foula (non resident child, 2 - 11yrs)	single fare	21.80	22.45	2.98	These charges are set by ZetTrans and are here for information.
Lerwick - Foula (non resident child, 2 - 11yrs)	return fare	41.50	42.74	2.99	These charges are set by ZetTrans and are here for information.
Lerwick - Foula - (island resident, 12yrs +)	return fare	43.05	44.33	2.97	These charges are set by ZetTrans and are here for information.
Lerwick - Foula - (island resident, 2 - 11 yrs or pupil attending AHS)	return fare	28.40	29.25	2.99	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour (non resident adult, 25yrs +)	single fare	37.80	38.93	2.99	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour (non resident adult, 25yrs +)	return fare	72.45	74.61	2.98	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	single fare	24.95	25.69	2.97	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	return fare	47.80	49.22	2.97	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour (non resident child, 2 - 11yrs)	single fare	18.90	19.46	2.96	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour (non resident child, 2 - 11yrs)	return fare	36.20	37.28	2.98	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour - (island resident, 12yrs +)	return fare	29.40	30.28	2.99	These charges are set by ZetTrans and are here for information.
Lerwick - Papa Stour - (island resident, 2 - 11 yrs or pupil attending AHS)	return fare	19.40	19.98	2.99	These charges are set by ZetTrans and are here for information.
Sumburgh - Fair Isle (non resident adult, 25yrs +)	single fare	46.20	47.58	2.99	These charges are set by ZetTrans and are here for information.
Sumburgh - Fair Isle (non resident adult, 25yrs +)	return fare	88.00	90.62	2.98	These charges are set by ZetTrans and are here for information.
Sumburgh - Fair Isle (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	single fare	30.50	31.41	2.98	These charges are set by ZetTrans and are here for information.
Sumburgh - Fair Isle (non resident youth, 12 - 24 or non resident senior citizen, 60yrs +)	return fare	58.10	59.83	2.98	These charges are set by ZetTrans and are here for information.

-	Transport Planning	Michael Craigie		Sumburgh - Fair Isle (non resident child, 2 - 11yrs)	single fare	23.10	23.79	2.99	These charges are set by ZetTrans and are here for information.
	Transport Planning	Michael Craigie		Sumburgh - Fair Isle (non resident child, 2 - 11yrs)	return fare	44.00	45.31	2.98	These charges are set by ZetTrans and are here for information.
Developme nt	Transport Planning	Michael Craigie		Sumburgh - Fair Isle - (island resident, 12yrs +)	return fare	43.05	44.33	2.97	These charges are set by ZetTrans and are here for information.
•	Transport Planning	Michael Craigie		Sumburgh - Fair Isle - (Island Resident, 2 - 11 yrs or pupil attending AHS)	return fare	28.40	29.25	2.99	These charges are set by ZetTrans and are here for information.
Developme	•	Michael Craigie	1	ALL AIR FARES ARE SUBJECT TO FURTHER APPRAIS	I SAL BY ZETTRAN	S, AS PART OF TH	E CURRENT BUD	GET SETTING	PROCESS.
	<u>Planning</u>				T T				T=
Developme nt	Transport Planning	Michael Craigie	Taxi Licensing Charges	Taxi or private hire car drivers licence	per application	90.00	90.00	0	Price set at high end to cover costs - expenditure and income balanced as per legislation
Developme nt	Transport Planning	Michael Craigie		Taxi or private hire car licence (grant)	per application	410.00	410.00	0	Price set at high end to cover costs - expenditure and income balanced
Developme nt	Transport Planning	Michael Craigie		Taxi or private hire car licence (renewal)	per application	137.00	137.00	0	as per legislation Price set at high end to cover costs - expenditure and income balanced
Developme nt	Transport Planning	Michael Craigie		Deposit on taxi/private hire car licence plates	per application	32.00	32.00	0	as per legislation Price set at high end to cover costs - expenditure and income balanced
Developme	•	Michael Craigie	1	Vehicle inspection	per application	41.67	42.91	2.98	as per legislation
Developme	•	Michael Craigie	1	Re-test	per application	12.50	12.87	2.96	
Developme	Planning Transport	Michael Craigie	1	Installation of meter	per application	294.00	302.76	2.98	
Developme	Planning Transport	Michael Craigie	1	Check and calibrate meter	per application	10.00	10.00	0	Will be reviewed next year.
Developme	<u>Planning</u> Transport Planning	Michael Craigie		Replacement drivers I.D. badge	per application	10.00	10.00	0	Price set at high end to cover costs - expenditure and income balanced
Developme nt	Transport Planning	Michael Craigie		Replacement licence (driver or car)	per application	10.00	10.00	0	as per legislation Price set at high end to cover costs - expenditure and income balanced as per legislation
Developme nt	Transport Planning	Michael Craigie		Taxi booking office licence	per application	115.00	115.00	0	Price set at high end to cover costs - expenditure and income balanced as per legislation
Developme nt	Transport Planning	Michael Craigie	Bus Service	To Sumburgh Airport	per ticket	2.90	2.90	0	Zetrans sets this charge - No change proposed due to decline in
Developme nt	Transport Planning	Michael Craigie		To Sumburgh	per ticket	2.90	2.90	0	passenger numbers. Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Sandwick	per ticket	2.30	2.30	0	Zetrans sets this charge - No change proposed due to decline in
Developme nt	Transport Planning	Michael Craigie		To Cunningsburgh	per ticket	2.00	2.00	0	passenger numbers. Zetrans sets this charge - No change proposed due to decline in
Developme nt	Transport Planning	Michael Craigie		To Walls	per ticket	2.90	2.90	0	passenger numbers. Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Bixter	per ticket	2.60	2.60	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Weisdale	per ticket	2.30	2.30	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Hillswick	per ticket	3.80	3.80	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.

Davidonna	Transpart	Michael Crainia	٦	To Mossbank	In a stiplint	1 2 20	2.20	Ι ο	Tetrana acta this shares. No
Developme nt	Planning	Michael Craigie		TO MOSSDANK	per ticket	3.20	3.20	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Toft	per ticket	3.20	3.20	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Brae	per ticket	2.90	2.90	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Scalloway	per ticket	1.80	1.80	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme nt	Transport Planning	Michael Craigie		To Lerwick Town Service	per ticket	1.20	1.20	0	Zetrans sets this charge - No change proposed due to decline in passenger numbers.
Developme	•	Michael Craigie	Bus Service	NOTE: discounted multi travel tickets are available offering					rides Scotland-wide free bus travel for
nt Developme	Planning Transport	Michael Craigie	Hire of Council Bus	elderly and disabled persons. Also, young persons 16 to 1 9am to 5pm - Monday to Friday	18 years old receiv T		ult fare on all Scotla £1.59 per mile for		ices. Half fares are payable to children
	Planning	Iviichael Chaigle	and Driver	Sam to Spin - Monday to Friday		all hires plus £17.29 per hour	all hires plus £17.80 per hour		
Developme nt	Transport Planning	Michael Craigie		5pm to 10pm - Monday to Friday and 9am to 10pm - Saturday		£1.54 per mile for all hires plus	£1.59 per mile for all hires plus	2.98	
Developme	Transport	Michael Craigie	_	10pm to 9am - Monday to Saturday and all day Sunday	 	£25.94 per hour	£26.71 per hour £1.59 per mile for		+
1 '	Planning	Iviichael Chaigle		Topin to Sam - Monday to Saturday and all day Sunday		all hires plus £31.70 per hour	all hires plus £32.64 per hour		
Developme	•	Michael Craigie	Disabled Parking	New badge issue	per application	20.00	20.00	0	Maximum chargeable in legislation
Developme		Michael Craigie	Badge (Blue Badge) Charges	Badge renewal	per application	20.00	20.00	0	Maximum chargeable in legislation
Developme	Planning Transport Planning	Michael Craigie	-	Replacement for lost/stolen badge	per application	10.00	10.00	0	50% of max charge
Developme	Transport	Michael Craigie	-	Fast tracked badge	per application	22.50	22.50	0	Maximum chargeable, plus postage
Developme	Planning Transport Planning	Michael Craigie	Zet-Trans	SIC charges to Zet-Trans		variable	variable	n/a	for fast track
Developme		Michael Craigie	1	SIC charges to Zet-Trans - provision of bus service		variable	variable	n/a	
Developme		Michael Craigie	1	Zet-Tans pays SIC		variable	variable	n/a	
Developme	Transport	Michael Craigie		Zet-Trans pays SIC		variable	variable	n/a	
Developme	•	Michael Craigie	Bus Service	Claim for bus pass top up		variable	variable	n/a	
Developme	Planning Transport Planning	Michael Craigie	1	Hire of SIC bus without driver		variable	variable	n/a	
Dovolonmo		Willie Shannon	SVQ's	SVQ2 Food & Drink	course	2,580.00	2,580.00	0	major review of SVQ's last year - no changes 2019/20
Developme nt	Shetland College	Willie Shannon		SVQ2 Business & Administration	course	2,064.00	2,064.00	0	major review of SVQ's last year - no changes 2019/20
Dovolonmo	Shetland College	Willie Shannon	1	SVQ3 Business & Administration	course	2,236.00	2,236.00	0	major review of SVQ's last year - no changes 2019/20
Develonme	Shetland College	Willie Shannon		SVQ4 Business & Administration	course	2,408.00	2,408.00	0	major review of SVQ's last year - no changes 2019/20
Dovolonmo	Shetland College	Willie Shannon	1	SVQ4 Management	course	2,408.00	2,408.00	0	major review of SVQ's last year - no changes 2019/20
Developme nt	Shetland College	Willie Shannon	1	SVQ5 Management	course	1,806.00	1,806.00	0	major review of SVQ's last year - no changes 2019/20
int i	Siletiand College	Willie Shannon	1	SVQ2 Customer Services	course	1,806.00	1,806.00	0	major review of SVQ's last year - no changes 2019/20
Developme nt	Shetland College	Willie Shannon	1	SVQ3 Customer Services	course	1,956.50	1,956.50	0	major review of SVQ's last year - no changes 2019/20
Developme nt	Shetland College	Willie Shannon]	SVQ4 Learning & Development (Level 9)	course	2,408.00	2,408.00	0	major review of SVQ's last year - no changes 2019/20
Developme nt	Shetland College	Willie Shannon]	SVQ4 Learning & Development (Level 9)	unit	301.00	301.00	0	major review of SVQ's last year - no changes 2019/20

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Developme of the stand College Willie Shannon	
Developme nt Shetland College Willie Shannon Textile Facilitation Unit Garment design and development per hour 35.00 36.00 2.86	
Developme nt Shetland College Willie Shannon Machine knitting per hour 13.20 13.60 3.03	
Developme nt Shetland College Willie Shannon Linking Linking per hour 16.50 17.00 3.03	
Developme nt Shetland College Willie Shannon Wash & press per item 3.50 3.60 2.86	
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Developme nt Shetland College Willie Shannon Hire of steam press & drying rack per hour 15.00 3.33	
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Developme	<u> </u>	ī	Library		Γ	variable	variable	n/a	
nt	Shetland College	Willie Shannon	Library	Shared librarian services					
Developme nt	Shetland College	Willie Shannon		Charge for overdue books		variable	variable	n/a	
Developme	Shetland College	Willie Shannon	Nordic Studies	Nordic Studies staff costs		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon	Administration/ICT	Reclaim travel & subsistence		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Postage recharge		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Hosting fee (UHI)		variable	variable	n/a	
Developme	Shetland College	Willie Shannon		Sale of art materials to students		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Hire of graduation gown		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Invigilation fee		variable	variable	n/a	
Developme Int	Shetland College	Willie Shannon		Module development work		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon]	ICT Services		variable	variable	n/a	
Int	Sheliand College	Willie Shannon]	Grant funding		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Supply of advertising		variable	variable	n/a	
Developme	Shetland College	Willie Shannon		Secondment of staff - UHI		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon	1	Relate North Symposium - coach excursion and/or dinner		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Relate North Symposium	per day	variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Sponsorship for student achievements		variable	variable	n/a	
Developme nt		Willie Shannon]	Reclaim mobile phone etc. charges from UHI employees		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon	Train Shetland - Short Courses	Short Courses - room hire	half day	62.00	63.85	2.98	
Developme nt	Shetland College	Willie Shannon		Short Courses - room hire	full day	105.00	108.13	2.98	
Developme nt	Shetland College	Willie Shannon		Short Courses - Invigilation Service for Exams	fee	123.00	126.67	2.98	
Developme nt	Shetland College	Willie Shannon]	Short Courses - Abrasive Wheels (1/2 day)	course	86.00	90.00	4.65	
Developme nt	Shetland College	Willie Shannon]	Short Courses - Accredited Assessor Qualification	course + SQA fee	600.00	617.88	2.98	
Developme nt	Shetland College	Willie Shannon]	Short Courses - Asbestos Awareness (1/2 day)	course	86.00	90.00	4.65	
Developme nt	Shetland College	Willie Shannon]	Short Courses - Assertiveness Skills (1 day)	course	105.00	108.13	2.98	
Developme nt	Shetland College	Willie Shannon	1	Short Courses - COSHH Regulations (1/2 day)	course	92.00	90.00	-2.17	
Developme	Shetland College	Willie Shannon	1	Short Courses - Disability Awareness (1/2 day)	course	89.00	90.00	1.12	
Developme nt	Shetland College	Willie Shannon		Short Courses - Drive CPC	course	107.00	110.19	2.98	
Developme	Shetland College	Willie Shannon		Short Courses - Excellence in Customer Service (1 day)	course	105.00	108.13	2.98	
Developme nt	Shetland College	Willie Shannon	1	Short Courses - Fire Extinguisher Training (2hr course)	course	58.00	80.00	37.93	
Developme nt	Shetland College	Willie Shannon		Short Courses - Fire Safety Awareness/Fire Warden (1/2 days	course	36.00	90.00	150	
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		118.00	118.00	0	A comparison with first aid prices
Short Courses - HABC Emergency First Aid at Work (1 day	course				with Orkney College & others shows the Shetland college's current charge is considerably higher. It is also near the threshold for payments received for direct care.
Short Courses - HABC Emergency Paediatric First Aid (1da	course	118.00	118.00	0	A comparison with first aid prices with Orkney College & others shows the Shetland college's current charge is considerably higher. It is also near the threshold for payments received for direct care.
Short Courses - HABC First Aid at Work (3 day)	course	288.00	288.00	0	A comparison with first aid prices with Orkney College & others shows the Shetland college's current charge is considerably higher. It is also near the threshold for payments received for direct care.
Short Courses - HABC First Aid Refresher (2 day)	course	229.00	229.00	0	A comparison with first aid prices with Orkney College & others shows the Shetland college's current charge is considerably higher. It is also near the threshold for payments received for direct care.
Short Courses - HABC Paediatric First Aid (2 day)	course	229.00	229.00	0	A comparison with first aid prices with Orkney College & others shows the Shetland college's current charge is considerably higher. It is also near the threshold for payments received for direct care.
Short Courses - HABC Automated External Defibrilation (Al	course	90.00	92.68	2.98	We run this course a few years ago charged at £90. We decided to run it again through Highfield due to demand.
Short Courses - Handling Stress at Work (1/2 day)	course	86.00	90.00	4.65	
Short Courses - IOSH Managing Safely (4 days)	course	555.00	571.54	2.98	
Short Courses - IOSH Working Safely (1 day)	course	172.00	177.13	2.98	
Short Courses - Working Safely at Heights & Ladder Safety	course	86.00	90.00	4.65	
Short Courses - Manual Handling (1/2 day)	course	92.50	90.00	-2.70	
Short Courses - Noise Awareness (1/2 day)	course	86.00	90.00	4.65	
Short Courses - REHIS Elementary Food Hygiene - e-learn	course	93.00	56.00	-39.78	REHIS e-learning courses can be bought on line for £20
Short Courses - REHIS Elementary Food Hygiene (1 day)	course	93.00	95.77	2.98	
Short Courses - REHIS Elementary Health and Safety (1 da	course	93.00	95.77	2.98	
Short Courses - REHIS Elementary HACCP (1 day)	course	93.00	95.77	2.98	
Short Courses - REHIS Intermediate Food Hygiene (4 days	course	400.00	411.92	2.98	
Short Courses - REHIS Intermediate Health & Safety (4 day	course	400.00	411.92	2.98	
Short Courses - REHIS Intermediate HACCP (4 days + 1 d	course	400.00	411.92	2.98	
Short Courses - Risk Assessment (1 day)	course	115.00	118.43	2.98	

Developme nt	Shetland College	Willie Shannon		Short Courses - Sharps Awareness (1/2 day)	course	92.00	90.00	-2.17	
Developme nt	Shetland College	Willie Shannon		Short Courses - Supervisory Skills (1 day)	course	110.00	113.28	2.98	
Developme nt	Shetland College	Willie Shannon		Short Courses - Difficult Conversations (1 day)	course	135.00	139.02	2.98	
Developme nt	Shetland College	Willie Shannon		Short Courses - Train the Trainer	units	850.00	875.33	2.98	
Developme nt	Shetland College	Willie Shannon		Short Courses - Train the Trainer (3 sessions In House Cou	course	310.00	319.24	2.98	
Developme nt	Shetland College	Willie Shannon		Short Courses - Working Safely in Confined Spaces (1/2 da	course	86.00	90.00	4.65	
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Forward Tipping Dumper	course	525.00	525.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Excavator 180 below 5 tonne	course	525.00	525.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Excavator 180 above 5 tonne	course	825.00	825.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Rough Terrain Forklift/Masted Truck	course	525.00	525.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Industrial Forklift	course	525.00	525.00	0	CPCS Prices are set by CITB.
	Shetland College	Willie Shannon		CPCS Centre - Telehandler	course	525.00	525.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Wheeled loader	course	825.00	825.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Ride-on roller	course	425.00	425.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Dump Truck - articulated chassis	course	525.00	525.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Excavator 360 below 10 tonne	course	525.00	525.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		CPCS Centre - Excavator 360 above 10 tonne	course	825.00	825.00	0	CPCS Prices are set by CITB.
Developme nt	Shetland College	Willie Shannon		Plant Vocational Training - NVQ Certificate	course	1,273.00	1,123.00	-11.78	Price currently exceeds cost of mainland training. The Construction Industry are starting to get their VQ's from the Mainland. The grant for VQ's from CITB is £600. Reduce cost to retain business.
Developme nt	Shetland College	Willie Shannon		Plant Vocational Training - NVQ Diploma	course	1,283.00	1,133.00	-11.69	As above
Developme nt	Shetland College	Willie Shannon		Contribution for travel		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Contribution for lodgings		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Contribution for Assessors costs		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Contribution for College Fees		variable	variable	n/a	
Developme nt	Shetland College	Willie Shannon		Admin fee for FE credits for NAFC		variable	variable	n/a	
Developme nt				Course admissions - Service Level Agreement		variable	variable	n/a	
Developme	Shetland College	Willie Shannon		Course admissions Control Esternightennicht					
	Shetland College	Willie Shannon Willie Shannon	Train Shetland -	Contribution for travel		variable	variable	n/a	
Developme nt	Shetland College Shetland College		Train Shetland - Vocational	· ·		variable variable	variable variable	n/a n/a	
Developme nt Developme	Shetland College Shetland College Shetland College	Willie Shannon		Contribution for travel					
Developme nt Developme nt Developme	Shetland College Shetland College Shetland College Shetland College	Willie Shannon Willie Shannon		Contribution for travel Contribution for lodgings		variable	variable	n/a	
Developme nt Developme nt Developme nt Developme nt	Shetland College Shetland College Shetland College Shetland College Shetland College	Willie Shannon Willie Shannon Willie Shannon		Contribution for travel Contribution for lodgings Contribution for Assessors costs		variable variable	variable variable	n/a n/a	
Developme nt Developme nt Developme nt Developme nt	Shetland College Shetland College Shetland College Shetland College	Willie Shannon Willie Shannon Willie Shannon Willie Shannon		Contribution for travel Contribution for lodgings Contribution for Assessors costs Contribution for College Fees Admin fee for FE credits for NAFC	per MA per year	variable variable variable	variable variable variable	n/a n/a n/a	New charge

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Developme nt	Shetland College	Willie Shannon		Course admissions - Service Level Agreement		variable	variable	n/a	
	Environmental Services	Carl Symons	Burial Charges	Adult		512.50	528.00	3.02	
nfrastructu	Environmental Services	Carl Symons	1	Children		no charge	no charge	n/a	
nfrastructu	Environmental Services	Carl Symons	1	Ashes		256.25	264.00	3.02	
nfrastructu	Environmental Services	Carl Symons		Burial ground reservation		550.00	566.50	3.00	
nfrastructu	Environmental Services	Carl Symons		Minimum charge for search of records		20.00	20.60	3.00	
nfrastructu	Environmental Services	Carl Symons		Charge for transfer of lair		20.00	20.60	3.00	
nfrastructu	Environmental Services	Carl Symons		Charge to issue permit for permission to erect memorial stone		50.00	51.50	3.00	
nfrastructu	Environmental Services	Carl Symons		Residents outside Shetland plot charge		825.00	850.00	3.03	
nfrastructu	Environmental Services	Carl Symons		Residents outside Shetland burial charge		768.75	800.00	4.07	
nfrastructu	Environmental Services	Carl Symons		Residents outside Shetland ashes charge		385.00	400.00	3.90	
nfrastructu	Environmental Services	Carl Symons	Waste Disposal and Cleansing	Gremista: minimum charges for load < than 200kg	up to 200kg	11.00	11.33	3.00	
nfrastructu	Environmental Services	Carl Symons		Gremista Landfill: standard charges per tonne - landfill (excluding landfill tax and handling charge)	per tonne	55.00	56.65	3.00	
nfrastructu	Environmental Services	Carl Symons		Gremista landfill: landfill tax will be charged in addition to above (landfill tax (set by legislation) - non-inert	per tonne	88.95	91.62	3.00	
nfrastructu	Environmental	Carl Symons	1	Gremista landfill: landfill tax will be charged in addition to above (landfill tax set by legislation) - inert	per tonne	2.80	2.88	3.00	
nfrastructu	Services Environmental Services	Carl Symons	1	Gremista landfill: charge to another local authority (excluding landfill tax and handling charge) - price on	per tonne	POA	POA	n/a	
	Environmental	Carl Symons	-	arrangement Gremista landfill: landfill tax will be charged in addition to	per tonne	88.95	91.62	3.00	
nfrastructu	Services Environmental	Carl Symons	-	· · · · · · · · · · · · · · · · · · ·	per tonne	2.80	2.88	3.00	
nfrastructu	Services Environmental	Carl Symons	-	1	up to 200kg	23.20	23.90	3.00	
nfrastructu	Services Environmental	Carl Symons	-	1	per tonne	116.00	119.48	3.00	
nfrastructu	Services Environmental Services	Carl Symons	-	charge per tonne Waste disposal charges Gremista sorting shed - charge to another local authority price on arrangement	per tonne	POA	POA	n/a	
	Environmental	Carl Symons	_	Commercial fridge/freezers	per unit	116.00	119.48	3.00	
·e	Services Environmental	Carl Symons	_	Salmon - landfill	per tonne	96.00	98.88	3.00	
·e	Services Environmental	Carl Symons	_	Salmon - landfill	up to 200kg	19.20	19.78	3.00	
·e	Services Environmental	Carl Symons	_	Sewage sludge	per tonne	110.00	113.30	3.00	
·e	Services Environmental	Carl Symons	_	Sewage sludge Sewage sludge	up to 200kg	22.00	22.66	3.00	
·e	Services	·	_						
·e	Environmental Services	Carl Symons	_	Tyres	per tonne	190.00	195.70	3.00	
·e	Environmental Services	Carl Symons	_	Tyres	up to 200kg	38.00	39.14	3.00	
·e	Environmental Services	Carl Symons	_	Polypropylene tonne bags	per tonne	143.50	147.81	3.00	
re	Environmental Services	Carl Symons	_	Polypropylene tonne bags	up to 200kg	28.70	29.56	3.00	
·e	Environmental Services	Carl Symons		Garden waste	per tonne	118.00	121.54	3.00	
	Environmental Services	Carl Symons		Garden waste	up to 200kg	23.60	24.31	3.00	
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Televisions/monitors		5.40	5.56	3.00	
Waste to Energy - standard charge - commercial customers	per tonne	56.50	58.20	3.00	
Waste to Energy - minimum charge - commercial customers	up to 200kg	11.30	11.64	3.00	
Waste to Energy - standard charge to local authorities including Orkney	per tonne	47.30	48.72	3.00	
Waste to Energy -standard charge to local authorities including Orkney - minimum charge	up to 200kg	9.46	9.74	3.00	
Waste to Energy - variable charge to other local authorities price on arrangement	per tonne	POA	POA	n/a	
Waste to Energy - difficult waste	per tonne	143.95	148.27	3.00	
Waste to Energy - difficult waste - minimum charge	up to 200kg	28.79	29.65	3.00	
Waste to Energy - waste requiring extra handling	per tonne	116.00	119.48	3.00	
Waste to Energy - waste requiring extra handling - minimum charge	up to 200kg	23.20	23.90	3.00	
Waste to Energy - fish waste	per tonne	205.00	211.15	3.00	
Waste to Energy - fish waste - minimum charge	up to 200kg	41.00	42.23	3.00	
Waste to Energy - unacceptable waste	per load	28.79	29.65	3.00	
Waste to Energy - weighbridge card	per card	20.00	20.60	3.00	
Waste to Energy - occasional customers - minimum charge	up to 400kg	22.60	23.28	3.00	
Waste to Energy - international waste - standard charge	per tonne	96.00	98.88	3.00	
Waste to Energy - international waste - standard charge	up to 200kg	19.20	19.78	3.00	
Waste to Energy - hooklift bin hire one-off		20.00	20.60	3.00	
collection contract	per week	20.00	20.60	3.00	
Waste to Energy - hooklift hire vehicle one-off	per hour	65.00	66.95	3.00	
Waste to Energy - hooklift hire vehicle - part of trade waste collection contract	per week	65.00	66.95	3.00	
Waste to Energy - hire of forklift if required for tipping bins on occasion (one-off)		12.00	12.36	3.00	
Domestic refuse collection service - household refuse sacks	box of 200 sacks	13.75	14.16	3.00	
Domestic refuse collection service - wheeled bin - for sale to householders		35.00	36.05	3.00	
Domestic refuse collection service - wheeled bin - for sale to householders		35.00	36.05	3.00	
Domestic refuse collection service - wheeled bin - for sale to householders		66.66	68.66	3.00	
Commercial refuse containers - annual standing charge - wheeled bin	120 litres	9.00	9.27	3.00	
wheeled bin	240 litres	9.00	9.27	3.00	
Commercial refuse containers - annual standing charge - wheeled bin	360 litres	17.00	17.51	3.00	
wheeled bin	660 litres	82.00	84.46	3.00	
Commercial refuse containers - annual standing charge - wheeled bin	1100 litres	85.00	87.55	3.00	
Commercial refuse sack - approx. 70 litres	roll of 50 sacks	45.00	46.35	3.00	
Commercial refuse sticker	roll of 50 stickers	45.00	46.35	3.00	

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	Environmental Services	Carl Symons		Commercial refuse containers - collection/disposal charge per uplift - wheeled bin	120 litres	1.54	1.59	3.00	
Infrastructu	Environmental	Carl Symons		Commercial refuse containers - recycle waste	120 litres	1.49	1.53	3.00	
	Services Environmental	Carl Symons	1	collection/disposal charge per uplift - wheeled bin Commercial refuse containers - collection/disposal charge	240 litres	2.31	2.38	3.00	+
	Services		1	per uplift - wheeled bin				0.00	
	Environmental Services	Carl Symons		Commercial refuse containers - recycle waste collection/disposal charge per uplift - wheeled bin	240 litres	2.20	2.27	3.00	
Infrastructu	Environmental	Carl Symons]	Commercial refuse containers - collection/disposal charge	360 litres	3.43	3.53	3.00	
	Services Environmental	Carl Symons	-	per uplift - wheeled bin Commercial refuse containers - recycle waste	360 litres	3.28	3.38	3.00	+
re	Services	•		collection/disposal charge per uplift - wheeled bin					
	Environmental	Carl Symons		· · · · · · · · · · · · · · · · · · ·	660 litres	6.20	6.39	3.00	
	Services Environmental	Carl Symons	-	per Uplift - wheeled bin Commercial refuse containers - recycle waste	660 litres	5.89	6.07	3.00	+
re	Services	•	_	collection/disposal charge per uplift - wheeled bin					
	Environmental	Carl Symons		Commercial refuse containers - collection/disposal charge per uplift - wheeled bin	1100 litres	10.05	10.35	3.00	
	Services Environmental	Carl Symons	1	Commercial refuse containers - recycle waste	1100 litres	9.53	9.82	3.00	+
re	Services			collection/disposal charge per uplift - wheeled bin					
	Environmental Services	Carl Symons		Registered Charities involved in waste prevention activities (household waste type only)		100% discount	100% discount	n/a	
	Environmental	Carl Symons	1		per week	16.00	16.48	3.00	
	Services	,	_			40.00	40.40		
	Environmental Services	Carl Symons		Cooking oil collection - per premises	per week	16.00	16.48	3.00	
	Environmental	Carl Symons	†	Refuse vehicle	per hour	32.00	32.96	3.00	1
	Services	0.10	_		per nour	24.05	2.4.00		
	Environmental Services	Carl Symons		Refuse driver	per hour	24.25	24.98	3.00	
Infrastructu	Environmental Services	Carl Symons		Refuse loader	per hour	21.50	22.15	3.00	
	Environmental	Carl Symons	-	Pick-up vehicle	nor hour	10.25	10.56	3.00	
	Services				per hour	2.00			
	Environmental Services	Carl Symons		Pick-up loader	per hour	21.00	21.63	3.00	
	Environmental Services	Carl Symons		Refuse skip hire - one-off		9.25	9.53	3.00	
Infrastructu	Environmental	Carl Symons		Refuse skip hire - part of a trade collection contract	per week	9.25	9.53	3.00	
	Services Environmental	Carl Symons	1	Refuse skip hire - part of a trade collection contract - third	per week	9.25	9.53	3.00	+
re	Services			party	<u>'</u>				
	Environmental Services	Carl Symons		Refuse skip vehicle - one-off		46.15	47.53	3.00	
Infrastructu	Environmental Services	Carl Symons		Refuse skip vehicle - part of a trade collection contract	per hour	46.15	47.53	3.00	
	Environmental	Carl Symons	-	Refuse skip vehicle - part of a trade collection contract -	per hour	46.15	47.53	3.00	
	Services		_	third party	per nour	2.00			
	Environmental Services	Carl Symons		Street cleansing service - power washer	per hour	6.30	6.49	3.00	
	Environmental Services	Carl Symons		Hot water machine (power washer and weed sprayer)	per hour	12.60	12.98	3.00	
Infrastructu	Environmental	Carl Symons	1	Street cleansing service - street orderly	per hour	21.00	21.63	3.00	
	Services Environmental	Carl Symons	1	Schmidt vehicle		29.00	29.87	3.00	+
re	Services		1		per hour	20.00			
	Environmental Services	Carl Symons		Schmidt driver	per hour	22.00	22.66	3.00	
	Environmental	Carl Symons	Health Certificates	Health certificates - less than 5,000Kg (5 Tonnes)		70.37	72.48	3.00	
	Services Environmental	Carl Symons	-	Health certificates - greater than 5,000Kg (5 Tonnes)		70.37	72.48	3.00	
re	Services	Can Symons]	ricalin certificates - greater than 5,000kg (5 10fffes)		70.37	72.48	3.00	
	Environmental Services	Carl Symons		Health certificates - charge if less than 24 hours notice given		21.68	22.33	3.00	
	Environmental Environmental	Carl Symons	1	Health certificates - issue copies of certificates		21.68	22.33	3.00	
re	Services	<u> </u>]			ļl			

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Infrastructu re	Environmental Services	Carl Symons		Health certificates - inspection charge if required for certification		58.48	60.23	3.00	
Infrastructu	Environmental	Carl Symons		Health certificates - audit charge every 6 months		238.11	245.25	3.00	
	Services Environmental	Carl Symons		70 1 0 1	per tonne	1 euro	1 euro	0	
re Infrastructu	Services Environmental	Carl Symons	<u> </u> 	of general landings of fishery products Health certificates - charges in respect of fishery products	per tonne	1 euro	1 euro	0	
	Services			entering preparation/processing establishments	ľ				
	Environmental	Carl Symons	-	Health certificates - voluntary surrenders of food		379.25	390.63	3.00	
	Services Environmental	Carl Symons	Pest Control	Pest control survey		37.93	39.00	2.82	
	Services Environmental	Carl Symons	1	Pest control survey to include treatment		91.99	94.75	3.00	
	Services	Carl Symons	1			16.25	16.75	3.08	
re	Environmental Services			Pest control - charge for each revisit after third visit				3.08	
Infrastructu re	Environmental Services	Carl Symons		Pest control - free survey and treatment for those on means tested benefits for public health pests only		no charge	no charge	n/a	
Infrastructu	Environmental Services	Carl Symons	Abandoned Vehicles	Abandoned vehicles - uplift and disposal charge (set by Statute)		300.00	300.00	0	Set by Statute
Infrastructu	Environmental	Carl Symons	Licensing	Variation		59.55	61.34	3.00	
re Infrastructu	Services Environmental	Carl Symons	1	Temporary event licence (non-commercial)		78.93	81.30	3.00	
re Infrastructu	Services Environmental	Carl Symons]	Skin piercers or tattooist licence		216.43	222.92	3.00	+
re Infrastructu	Services Environmental	Carl Symons	-	Late hours catering licence		324.67	334.41	3.00	_
re	Services	•							
re	Environmental Services	Carl Symons		Street traders licence		216.43	222.92	3.00	
Infrastructu re	Environmental Services	Carl Symons		Individual street traders licence		59.55	61.34	3.00	
	Environmental Services	Carl Symons		Food compliance certificate for street traders licences		108.24	111.49	3.00	
Infrastructu	Environmental	Carl Symons	-	Second hand dealer's licence		216.43	222.92	3.00	
Infrastructu	Services Environmental	Carl Symons	1	Metal dealers licences/itinerant metal dealer's licence		1,082.14	1,114.61	3.00	
	Services Environmental	Carl Symons	-	Knife dealers licence		168.10	173.14	3.00	
	Services Environmental	Carl Symons	<u> </u>	Temporary commercial public entertainments licence with		1,623.24	1,671.94	3.00	
re	Services		1	a capacity of up 1,000 people		153.75	•		
re	Environmental Services	Carl Symons		Temporary commercial public entertainments licence with a capacity of up 100 people at any one time			158.36	3.00	
Infrastructu re	Environmental Services	Carl Symons		Temporary commercial public entertainments licence with a capacity greater than 1,000 people		2,164.29	2,229.22	3.00	
Infrastructu	Environmental Services	Carl Symons]	Full public entertainment licence (3 year licence)		6,492.86	6,687.65	3.00	
Infrastructu	Environmental	Carl Symons	1	Issue of statement of facts		54.12	55.74	2.99	
	Services Environmental	Carl Symons	1	Animal health licences (including pet shops, animal		162.46	167.33	3.00	
	Services			boarding establishments, dog breeding establishments, riding establishments) + vet Fees					
Infrastructu re	Environmental Services	Carl Symons		Dangerous Wild Animals Act		541.20	557.44	3.00	
Infrastructu	Environmental	Carl Symons		House in multiple occupation (HMO licence) - up to 6		216.43	222.92	3.00	
Infrastructu	Services Environmental	Carl Symons	1	occupants House in multiple occupation (HMO licence) - greater than		324.67	334.41	3.00	
re Infrastructu	Services Environmental	Carl Symons	1	6 occupants Landlord registration (10% discount if apply on-line) set	per local	55.00	55.00	0	Set nationally
re	Services Environmental	Carl Symons	-	nationally Landlord registration - property registration set nationally	authority per property	11.00	11.00	0	Set nationally
re	Services		Ohim Caratte d		Por property		11.00		Joe nationally
	Environmental Services	Carl Symons	Ship Sanitation Inspection charges by	Gross tonnage Up to 1,000		90.00		n/a	
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Infrastructu re	Environmental Services	Carl Symons	gross tonnage	Gross tonnage 1,001 to 3,000		125.00		n/a	
Infrastructu	Environmental Services	Carl Symons		Gross tonnage 3,001 - 10,000		190.00		n/a	1
Infrastructu	Environmental	Carl Symons		Gross tonnage 10,001 - 20,000		245.00		n/a	
Infrastructu	Services Environmental	Carl Symons	1	Gross tonnage 20,001 - 30,000		320.00		n/a	Set by Statute, not yet determined
re Infrastructu	Services Environmental	Carl Symons	-	Gross tonnage Over 30,000		375.00		n/a	1
re Infrastructu	Services Environmental	Carl Symons	_	Extensions		60.00		n/a	-
re	Services		_						_
re	Environmental Services	Carl Symons		with the exception of: Vessels with the capacity to carry between 50 and 1,000 persons		375.00		n/a	
Infrastructu re	Environmental Services	Carl Symons		Vessels with the capacity to carry more than 1,000 persons		640.00		n/a	
Infrastructu	Environmental	Carl Symons	Calibration or	Calibration or verification of weighing and measuring		54.67	56.31	2.99	
re	Services		verification of weighing and	equipment - hourly rate for any equipment not specified in the following list (travel time will also be charged)	per hour				
Infrastructu	Environmental	Carl Symons	measuring equipment	Weights - calibration or verification	per weight	7.82	8.06	3.06	
Infrastructu	Services Environmental	Carl Symons		Weights adjustment and cleaning of weights - per hour	per hour	44.08	45.40	3.01	
Infrastructu	Services Environmental	Carl Symons	1	Non-automatic weighing machines - range not exceeding		30.59	31.50	2.99	
re Infrastructu	Services Environmental	Carl Symons		Non-automatic weighing machines - range exceeding 6kg		43.51	44.82	3.01	
re Infrastructu	Services Environmental	Carl Symons	-	but not exceeding 100kg Non-automatic weighing machines - range exceeding		54.67	56.31	2.99	
re Infrastructu	Services Environmental	Carl Symons	_	100kg but not exceeding 250kg Non-automatic weighing machines - range exceeding		109.32	112.60	3.00	
re	Services			250kg but not exceeding 1 tonne					
	Environmental Services	Carl Symons		Non-automatic weighing machines - range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site)		178.20	183.54	3.00	
	Environmental Services	Carl Symons		Non-automatic weighing machines - range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site)		224.10	230.82	3.00	
Infrastructu	Environmental Services	Carl Symons		Non-automatic weighing machines - range exceeding 10 tonnes (forklift provided on site)		445.51	458.87	3.00	
Infrastructu	Environmental	Carl Symons		Non-automatic weighing machines - range exceeding 10		732.40	754.38	3.00	
re Infrastructu	Services Environmental	Carl Symons		tonnes (forklift not provided on site) Non-automatic weighing instruments - range not		45.88	47.26	3.01	
re Infrastructu	Services Environmental	Carl Symons	_	exceeding 6kg Non-automatic weighing instruments - range exceeding		65.24	67.20	3.00	
re	Services		_	6kg but not exceeding 100kg		00.00	04.40	2.00	
re	Environmental Services	Carl Symons		Non-automatic weighing instruments - range exceeding 100kg but not exceeding 250kg		82.00	84.46	3.00	
Infrastructu re	Environmental Services	Carl Symons		Non-automatic weighing instruments - range exceeding 250kg but not exceeding 1 tonne		164.02	168.94	3.00	
Infrastructu re	Environmental Services	Carl Symons		Non-automatic weighing instruments - range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on		267.31	275.33	3.00	
Infrastructu	Environmental	Carl Symons	_	site) Non-automatic weighing instruments - range exceeding 1		336.17	346.25	3.00	
re	Services			tonne but not exceeding 10 tonnes (forklift not provided on site)					
Infrastructu re	Environmental Services	Carl Symons		Non-automatic weighing instruments - range exceeding 10 tonnes (forklift provided on site)		784.36	807.89	3.00	
Infrastructu	Environmental	Carl Symons	1	Non-automatic weighing instruments - range exceeding 10		1,186.03	1,221.61	3.00	
Infrastructu	Services Environmental	Carl Symons	1	tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure -		45.88	47.26	3.01	†
re	Services			including determination of uncertainty budgets) range not exceeding 6kg					
	Environmental Services	Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range		65.24	67.20	3.00	
16	OGI VICES			exceeding 6kg but not exceeding 100kg					

Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 100kg but not exceeding 250kg Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 250kg but not exceeding 1 tonne Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter) Road tanker fuel measuring equipment (above 100 Litres)		82.00 164.02 267.31 336.17 784.36 1,186.03 109.35 54.67	84.46 168.94 275.33 346.25 807.89 1,221.61 112.63 56.31	3.00 3.00 3.00 3.00 3.00 2.99	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		exceeding 100kg but not exceeding 250kg Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 250kg but not exceeding 1 tonne Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter		267.31 336.17 784.36 1,186.03 109.35	275.33 346.25 807.89 1,221.61 112.63	3.00 3.00 3.00 3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 250kg but not exceeding 1 tonne Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		267.31 336.17 784.36 1,186.03 109.35	275.33 346.25 807.89 1,221.61 112.63	3.00 3.00 3.00 3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		including determination of uncertainty budgets) range exceeding 250ka but not exceeding 1 tonne Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		267.31 336.17 784.36 1,186.03 109.35	275.33 346.25 807.89 1,221.61 112.63	3.00 3.00 3.00 3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		exceeding 250kg but not exceeding 1 tonne Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		336.17 784.36 1,186.03 109.35	346.25 807.89 1,221.61 112.63	3.00 3.00 3.00 3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		336.17 784.36 1,186.03 109.35	346.25 807.89 1,221.61 112.63	3.00 3.00 3.00 3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		336.17 784.36 1,186.03 109.35	346.25 807.89 1,221.61 112.63	3.00 3.00 3.00 3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		exceeding 1 tonne but not exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		784.36 1,186.03 109.35	807.89 1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		784.36 1,186.03 109.35	807.89 1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		784.36 1,186.03 109.35	807.89 1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons		including determination of uncertainty budgets) range exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		784.36 1,186.03 109.35	807.89 1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons		exceeding 1 tonne but not exceeding 10 tonnes (forklift not provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		1,186.03 109.35 54.67	1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons		provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		1,186.03 109.35 54.67	1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		1,186.03 109.35 54.67	1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons Carl Symons		including determination of uncertainty budgets) range exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		1,186.03 109.35 54.67	1,221.61 112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons		exceeding 10 tonnes (forklift provided on site) Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		109.35 54.67	112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons		Non-automatic weighing equipment (UKAS procedure - including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		109.35 54.67	112.63 56.31	3.00	
Carl Symons Carl Symons Carl Symons		including determination of uncertainty budgets) range exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		109.35 54.67	112.63 56.31	3.00	
Carl Symons Carl Symons		exceeding 10 tonnes (forklift not provided on site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		54.67	56.31		
Carl Symons Carl Symons		Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		54.67	56.31		
Carl Symons Carl Symons		surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		54.67	56.31		
Carl Symons		under MID) - single/multi-outlets (nozzles) - first nozzle tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)				2.99	
Carl Symons		tested (per site) Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)				2.99	
Carl Symons		Measuring instruments for liquid fuel and lubricants (10% surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)				2.99	
Carl Symons		surcharge applicable to initial assessment of conformity under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)				2.99	
		under MID) - single/multi-outlets (nozzles) - each additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		54.67	56 31		
		additional nozzle tested Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		54.67	56 31		
		Road tanker fuel measuring equipment (above 100 Litres) meter measuring systems - per hour (reference meter provided by submitter)		54.67	56 21		
		meter measuring systems - per hour (reference meter provided by submitter)		54.67	56 21 i		
Carl Symons		provided by submitter)		l	50.51	2.99	
Carl Symons							
Carl Symons		Road tanker fuel measuring equipment (above 100 Litres) -					
			-	43.74	45.05	3.00	
		replacement dipstick (including examination of					
		compartment)					
Carl Symons		Road tanker fuel measuring equipment (above 100 Litres) -	-	19.82	20.42	3.01	
		spare dipstick					
Carl Symons		Calibration certificates - basic calibration certificate		27.34	28.16	3.01	
Carl Symons		Calibration certificates - detailed results in calibration		27.34	28.16	3.01	
		certificate					
Carl Symons		Calibration certificates - testing and certification of		54.67	56.31	2.99	
		weighing equipment for the purposes of fish catching					
		records					
Carl Symons	Hire of test weights	Weight hire: weights not exceeding 20kg - per individual	per weight	7.00	7.21	3.00	
		weight hired for a period not exceeding seven days					
Carl Symons		Weight hire: 500kg block weights - per individual weight	per weight	13.00	13.39	3.00	
		hired for a period not exceeding seven days					
Carl Symons		Delivery and collection of hired weights - per officer hour	ner hour	54.67	56.31	3.00	
		(plus transport costs)	per nour				
Carl Symons	The Fireworks	Licence to supply fireworks outwith the prescribed periods		500.00	500.00	0	Fee set out in legislation.
	Regulations 2004	(one year's duration)]				
Carl Symons		Licence to store explosives with a prescribed minimum	 	178.00	178 00	0	Fee set out in legislation.
Jan Symons		· · · · · · · · · · · · · · · · · · ·]	170.00	175.00	J	. 30 30t 3at in logislation.
Carl Symons	Tegulations 2014		+	234 00	234 00	Ω	Fee set out in legislation.
Can Cymons		·]	207.00	254.00	U	i co set out in legislation.
Carl Symons	\dashv		+	292 00	292 00	Λ	Fee set out in legislation.
Can Symons		·		232.00	232.00	O	l ee set out in legislation.
i	 		+	360 00	360.00	0	Fee set out in legislation.
Carl Symons		· · · · · · · · · · · · · · · · · · ·		300.00	300.00	U	ree set out in legislation.
Carl Symons	\dashv		+	407.00	407.00	0	Fee set out in legislation.
·		· · · · · · · · · · · · · · · · · · ·		407.00	407.00	U	ree set out in legislation.
Carl Symons Carl Symons			+	02.00	92.00	0	Fee set out in legislation.
Carl Symons		Panawal of a license to store evaluation with a prescribed		03.00	03.00	U	ree set out in legislation.
·		Renewal of a licence to store explosives with a prescribed minimum separation distance (one year's duration)		I	ı		•
	Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons	Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons	Carl Symons Carl Symons	Carl Symons Carl Symons Carl Symons Carl Symons Carl Symons The Fireworks Regulations 2004 Carl Symons	Carl Symons Carl Symons Carl Symons Carl Symons The Fireworks Regulations 2004 Carl Symons	Carl Symons Carl Symons Carl Symons The Fireworks Regulations 2004 Carl Symons	Carl Symons Carl Symons Carl Symons Carl Symons The Fireworks Regulations 2004 Carl Symons

		_	-		_				
Infrastructu	Environmental	Carl Symons		Renewal of a licence to store explosives with a prescribed		141.00	141.00	0	Fee set out in legislation.
re	Services			minimum separation distance (two years' duration)					
la formation and	E. Santania (a)	0-10	4	Described a Process to store a place and the consequence of the conseq		100.00	400.00	^	Francis Calladalada
	Environmental	Carl Symons		Renewal of a licence to store explosives with a prescribed	¹	198.00	198.00	0	Fee set out in legislation.
re	Services			minimum separation distance (three years' duration)					
Infrastructu	Environmental	Carl Symons	1	Renewal of a licence to store explosives with a prescribed	1	256.00	256.00	0	Fee set out in legislation.
	Services	Carroymons		minimum separation distance (four years' duration)	'	250.00	230.00	U	l ee set out in legislation.
	Joel vices			minimum separation distance (rour years duration)					
Infrastructu	Environmental	Carl Symons	1	Renewal of a licence to store explosives with a prescribed	1	313.00	313.00	0	Fee set out in legislation.
	Services	'		minimum separation distance (five years' duration)					Ĭ
Infrastructu	Environmental	Carl Symons		Licence to store explosives with no prescribed minimum		105.00	105.00	0	Fee set out in legislation.
re	Services		_	separation distance (one year's duration)					
Infrastructu	Environmental	Carl Symons		Licence to store explosives with no prescribed minimum		136.00	136.00	0	Fee set out in legislation.
re	Services	Carl Correspond	4	separation distance (two years' duration)		400.00	400.00		For set out in legislation
Infrastructu	Environmental	Carl Symons		Licence to store explosives with no prescribed minimum		166.00	166.00	0	Fee set out in legislation.
Infractructu	Services Environmental	Carl Symons	-	separation distance (three years' duration) Licence to store explosives with no prescribed minimum		198.00	198.00	0	Fee set out in legislation.
ro	Services	Carroymons		separation distance (four years' duration)		130.00	130.00	U	l ee set out in legislation.
Infrastructu	Environmental	Carl Symons	┪	Licence to store explosives with no prescribed minimum		229.00	229.00	0	Fee set out in legislation.
re	Services			separation distance (five years' duration)				-	co con con managinament
Infrastructu	Environmental	Carl Symons	1	Renewal of a licence to store explosives with no		52.00	52.00	0	Fee set out in legislation.
re	Services			prescribed minimum separation distance (one year's					
				duration)					
Infrastructu	Environmental	Carl Symons		Renewal of a licence to store explosives with no		83.00	83.00	0	Fee set out in legislation.
re	Services			prescribed minimum separation distance (two years'					
			_	duration)	ļ				
	Environmental	Carl Symons		Renewal of a licence to store explosives with no		115.00	115.00	0	Fee set out in legislation.
re	Services			prescribed minimum separation distance (three years'					
Infrastructu	Environmental	Carl Symons	-	duration) Renewal of a licence to store explosives with no		146.00	146.00	0	Fee set out in legislation.
re	Services	Carroymons		prescribed minimum separation distance (four years'		140.00	140.00	U	l ee set out in legislation.
	OCI VIOCO			duration)					
Infrastructu	Environmental	Carl Symons	1	Renewal of a licence to store explosives with no		178.00	178.00	0	Fee set out in legislation.
	Services			prescribed minimum separation distance (five years'					Ĭ
				duration)					
Infrastructu	Environmental	Carl Symons		Varying name of licensee or address of site		35.00	35.00	0	Fee set out in legislation.
re	Services		_						
Infrastructu	Environmental	Carl Symons		Any other kind of variation		35.00	35.00	0	Fee set out in legislation.
re	Services	Corl Cursons	4	Transfer of licence		25.00	25.00	0	Too not out in logiclation
Infrastructu	Environmental	Carl Symons		Transfer of licence		35.00	35.00	0	Fee set out in legislation.
Infrastructu	Services Environmental	Carl Symons	-	Replacement of licence if lost		35.00	35.00	0	Fee set out in legislation.
ro	Services	Carroymons		Treplacement of licence il lost		33.00	33.00	U	l ee set out in legislation.
Infrastructu	Environmental	Carl Symons	Petroleum	Fee per year of storage certificate for petrol of a quantity	per year	42.00	42.00	0	Fee set out in legislation.
re	Services		(Consolidation)	not exceeding 2,500 litres				-	co con con managinament
Infrastructu	Environmental	Carl Symons	Regulations 2014	Fee per year of storage certificate for petrol of a quantity	per year	58.00	58.00	0	Fee set out in legislation.
re	Services			exceeding 2,500 litres but not exceeding 50,000 litres					
			_						
Infrastructu	Environmental	Carl Symons		Fee per year of storage certificate for petrol of a quantity	per year	120.00	120.00	0	Fee set out in legislation.
re	Services		4	exceeding 50,000 litres	ļ	40.00	40.00		
Infrastructu	Environmental	Carl Symons		Fee per year of licence to keep petrol of a quantity not	per year	42.00	42.00	0	Fee set out in legislation.
re Infractructu	Services Environmental	Carl Symons	-	exceeding 2,500 litres Fee per year of licence to keep petrol of a quantity	nor voor	50.00	58.00	0	Too got out in logislation
ro		Can Symons			per year	58.00	56.00	U	Fee set out in legislation.
Infrastructu	Services Environmental	Carl Symons	†	exceeding 2,500 litres but not exceeding 50,000 litres Fee per year of licence to keep petrol of a quantity	per year	120.00	120.00	0	Fee set out in legislation.
re	Services	Jan Cymons		exceeding 50,000 litres	por your	120.00	120.00	J	. 33 33t out in logislation.
Infrastructu	Environmental	Carl Symons	Supply of heat from	Annual charge - based on SHEAP charges		variable	variable	n/a	
re	Services		ERP						
Infrastructu	Environmental	Carl Symons	Tonnes light iron	Dependent on market price	per tonne	variable	variable	n/a	
re	Services								
Infrastructu	Environmental	Carl Symons	Tonnes burnt metal	Dependent on market price	per tonne	variable	variable	n/a	
re	Services	0-40	Deffects to the	Described as well of the				,	
	Environmental	Carl Symons	Batteries lead acid	Dependent on market price	per tonne	variable	variable	n/a	
re	Services			<u> </u>		ļ			

	Environmental Services	Carl Symons	WEEE collected by Shetland Islands Council	Refunded by Govt	per tonne	variable	variable	n/a	
	Environmental Services	Carl Symons	Water sampling	Water sampling from private water supply		variable	variable	n/a	
Infrastructu re	Ferry & Air Operations	Andrew Inkster	Tingwall Airport	Passenger charges (per departing passenger) - charter flights		5.50	5.70	3.64	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Baggage charge (per aircraft)		7.00	7.20	2.86	
Infrastructu	Ferry & Air	Andrew Inkster	1	Extended opening hours - public, charter and general		55.00	56.60	2.91	
Infrastructu	•	Andrew Inkster	7	aviation (by arrangement) per 15 minute segment Extended opening hours - air ambulance, search and		40.00	41.20	3.00	
	Operations			rescue/medi-vac (by arrangement) per 15 minute segment					
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Callout charge		130.00	134.00	3.08	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		HM Revenue and Customs		an attendance charge may apply	an attendance charge may apply	n/a	
Infrastructu	Ferry & Air Operations	Andrew Inkster	7	Over 2,730kgs MTWA - per tonne or part thereof		25.00	25.70	2.80	
Infrastructu	Ferry & Air	Andrew Inkster	7	Over 2,730kgs MTWA - per tonne or part thereof - air		12.50	12.90	3.20	
	Operations			ambulance/ search and rescue/medi vac- 50% concession					
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Less than 2,730kgs MTWA - per landing (including out of hours landings)		21.50	22.10	2.79	
Infrastructu		Andrew Inkster	1	Annual consolidated landing fee - less than 2,730kgs MTWA		360.00	370.70	2.97	
Infrastructu	Ferry & Air	Andrew Inkster	1	Training circuits (per session max 10 circuits or part		25.00	25.70	2.80	
re Infrastructu	•	Andrew Inkster	†	thereof per sessions) Landing supplements - fuel handling charge - JET A-1 -		28.00	28.80	2.86	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	1	per fuelling, per aircraft Landing supplements - fuel handling charge - AVGAS -		11.50	11.80	2.61	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	4	per fuelling, per aircraft Out of hours indemnity permit - duration 12 months		60.00	61.80	3.00	
re	Operations		_						
	Operations	Andrew Inkster		Parking charges - for each 24 hours or part thereof		11.50	11.80	2.61	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Air ambulance standby		variable	variable	n/a	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Jet A1 fuel		variable	variable	n/a	
Infrastructu		Andrew Inkster	Papa Stour and Whalsay Airstrips -	Less than 2,730kgs MTWA - per tonne or part thereof (including out of hours landings)		25.00	25.70	2.80	
Infrastructu	Ferry & Air	Andrew Inkster	Landing Charges:	Out of hours indemnity permit - duration 12 months		60.00	61.80	3.00	
Infrastructu		Andrew Inkster	Return Fare Mainland	Adults - single	per passenger	5.50	5.70	3.64	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	to Bressay/Whalsay/Yell,	Adults - 10 journey ticket	per passenger	22.70	23.40	3.08	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	Yell to Unst/Fetlar	Children up to 19 & OAPS (with valid SIC pass)	per passenger	1.00	1.10	10.00	No increase since 2013/14
	Operations	Andrew Inkster	4	Children up to 19 & OAPS (with valid SIC pass) - 10	per passenger	5.50	6.40	16.36	
re	Operations		_	journey ticket					
Infrastructu re	Operations	Andrew Inkster		Infant (up to 5 years old)	per passenger	0.00	0.00	0	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Bicycle (rider pays passenger fare)	per passenger	rider pays passenger fare	rider pays passenger fare	n/a	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Cars & other vehicles & driver - single	per cars & other vehicles not exceeding 5.5m in length:	13.60	14.00	2.94	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Cars & other vehicles & driver - 10 journey	per cars & other vehicles not exceeding 5.5m in length:	90.00	93.50	3.89	

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Infrastructu re	Ferry & Air Operations	Andrew Inkster		Motorcycle & driver - single		11.00	11.30	2.73	
Infrastructu	Ferry & Air	Andrew Inkster		Motorcycle & driver - 10 journey		72.00	74.80	3.89	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	-	Motorhome 5.5m - 9m		20.50	21.10	2.93	+
re	Operations		_						
Infrastructu	Ferry & Air Operations	Andrew Inkster		Motorhome 9.01m - 12m		23.50	24.20	2.98	
Infrastructu	Ferry & Air	Andrew Inkster	1	Motorhome 12m plus		27.00	27.80	2.96	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	-	Domestic towed trailers including caravans <3.5m		6.70	6.90	2.99	
re Infrastructu	Operations	Andrew Inkster	-	Domestic towed trailers including caravans 3.5 - 5.5m		9.50	9.80	3.16	
re	Operations	Andrew inkster		Domestic towed trailers including caravaris 5.5 - 5.5m		9.50	9.80	3.10	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Domestic towed trailers including caravans >5.5m		13.30	13.70	3.01	
Infrastructu	Ferry & Air	Andrew Inkster	1	Commercial vehicles & driver (including coaches without		24.33	25.08	3.08	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	1	passengers) 5.01m - 8.00m Commercial vehicles & driver (including coaches without		46.58	48.00	3.05	
re	Operations			passengers) 8.01m - 12.00m					
Infrastructu		Andrew Inkster		Commercial vehicles & driver (including coaches without		65.17	67.08	2.93	
re Infrastructu	Operations	Andrew Inkster	1	passengers) 12.01m - 18.00m Commercial vehicles & driver (including coaches without	1	190.00	195.67	2.98	+
	Operations	Andrew inkster		passengers) 18.00m plus - prior arrangement only		190.00	195.07	2.90	
Infrastructu	Ferry & Air	Andrew Inkster	-	Commercial vehicles & driver - if a load is wider than 2.6m		15.75	16.25	3.17	+
re	Operations		_						
Infrastructu re	Perry & Air Operations	Andrew Inkster		Coaches carrying passengers & driver - 5.01m - 8.00m		24.40	25.10	2.87	
Infrastructu	Ferry & Air Operations	Andrew Inkster]	Coaches carrying passengers & driver - 8.01m - 12.00m		46.70	48.10	3.00	
Infrastructu	Ferry & Air	Andrew Inkster		Coaches carrying passengers & driver - 12.01m - 18.00m		65.20	67.10	2.91	_
	Operations			T. J. 7.50		40.00	07.50	11.00	
Infrastructu re	Perry & Air Operations	Andrew Inkster		Tankers - up to 7.50m		43.83	37.58	-14.26	
Infrastructu	Ferry & Air	Andrew Inkster]	Tankers - 7.51m - 10.00m		79.50	81.83	2.93	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	1	Tankers - 10.01m - 16.00m		103.83	106.92	2.98	1
re	Operations								
Infrastructu	Ferry & Air Operations	Andrew Inkster		Plant - up to 7.50m		62.00	63.83	2.95	
Infrastructu	Ferry & Air	Andrew Inkster	1	Plant - 7.51m - 10.00m		110.83	114.17	3.01	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	1	Plant - 10.01m - 16.00m		151.58	156.08	2.97	
re	Operations								
Infrastructu		Andrew Inkster		Contract rate for approved coaches carrying workers	normal coach &	variable -	variable -	n/a	
re	Operations				driver fare plus minimum 35 pax	dependent on passenger	dependent on passenger		
					at multi journey	numbers	numbers		
Infrastructu	1 1	Andrew Inkster	Single Fare Mainland	Adults - single	per passenger	5.50	5.70	3.64	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	to Fair Isle/Foula, Foula/Fair Isle to	Adults - 20 journey ticket	per passenger	45.40	47.40	4.41	+
re	Operations		Mainland	, ,					N. I. Savaria
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Children up to 19 & OAPS (with valid SIC pass)	per passenger	1.00	1.10	10.00	No increase since 2013/14.
Infrastructu	Ferry & Air	Andrew Inkster]	Children up to 19 & OAPS (with valid SIC pass) - 20	per passenger	5.50	6.40	16.36	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	1	iourney ticket Infant (up to 5 years old)	per passenger	0.00	0.00	0	
re Infrastructu	Operations	Andrew Inkster	-	Bicycle (rider pays passenger fare)	ner nassonger	rider pays	rider pays	n/a	-
re	Operations]		per passenger	passenger fare	passenger fare		
Infrastructu		Andrew Inkster		Non Fair Isle resident (Fair Isle only) - single	per passenger	16.60	17.10	3.01	
re	Operations		J	L			<u> </u>		

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Single Fare Mainland to Skerries/ Papa Stour, Skerries/Papa Stour to Mainland

Cars & other vehicles & driver - single	per cars & other vehicles not exceeding 5.5m in length:	7.20	7.40	2.78	
Motorcycle & driver - single		14.60	15.00	2.74	
Domestic towed trailers including caravans <3.5m		6.70	6.90	2.99	
Domestic towed trailers including caravans 3.5m - 5.5m		9.50	9.80	3.16	
Towed trailers including caravans >5.5m		13.30	13.70	3.01	
Commercial vehicles & driver (including coaches without passengers) Fair Isle CV (Return)		12.08	12.42	2.81	
Adults - Single	per passenger	5.50	5.70	3.64	
Adults - 20 journey ticket	per passenger	45.40	47.40	4.41	
Children up to 19 & OAPS (with valid SIC pass)	per passenger	1.00	1.10	10.00	No increase since 2013/14.
Children up to 19 & OAPS (with valid SIC pass) - 20 journey ticket	per passenger	5.50	6.40	16.36	
Infant (up to 5 years old)	per passenger	0.00	0.00	0	
Bicycle (rider pays passenger fare)	per passenger	rider pays passenger fare	rider pays passenger fare	n/a	
Cars & other vehicles & driver - single	per cars & other vehicles not exceeding 5.5m in length:	7.20	7.40	2.78	
Cars & other vehicles & driver - 20 journey	per cars & other vehicles not exceeding 5.5m in length:	89.20	92.60	3.81	
Motorcycle & driver - single		6.20	6.40	3.23	
Motorhome 5.5m - 9m		14.00	14.40	2.86	
Motorhome 9.01m - 12m		17.00	17.50	2.94	
Motorhome 12m plus		21.00	21.60	2.86	
Domestic towed trailers including caravans <3.5m		6.70	6.90	2.99	
Domestic towed trailers including caravans 3.5m - 5.5m		9.50	9.80	3.16	
Domestic towed trailers including caravans >5.5m		13.30	13.70	3.01	
Commercial vehicles & driver (including coaches without passengers) - 5.01m - 8.00m		12.08	12.42	2.81	
Commercial vehicles & driver (including coaches without passengers) - 8.01m - 12.00m		23.33	24.00	2.87	
Commercial vehicles & driver (including coaches without passengers) - 12.01m - 18.00m		32.50	33.50	3.08	
Commercial vehicles & driver (including coaches without passengers) - 18.00m plus - prior arrangement only		95.08	97.92	2.99	
Coaches carrying passengers & driver - 5.01m - 8.00m		12.20	12.60	3.28	
Coaches carrying passengers & driver - 8.01m - 12.00m		23.40	24.10	2.99	
Coaches carrying passengers & driver - 12.01m - 18.00m		32.60	33.60	3.07	
Tankers - up to 7.50m		21.83	22.50	3.07	
Tankers - 7.51m - 10.00m		39.75	40.92	2.94	

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Infrastructu	1 -	Andrew Inkster		Tankers - 10.01m - 16.00m		51.83	53.33	2.89	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	-	Plant - up to 7.50m		31.00	31.92	2.97	+
re	Operations		_	·					
Infrastructu	Ferry & Air Operations	Andrew Inkster		Plant - 7.51m - 10.00m		55.50	57.15	2.97	
Infrastructu		Andrew Inkster	†	Plant - 10.01m - 16.00m		75.83	78.08	2.97	
re Infrastructu	Operations	Andrew Inkster	Bressay Season	Monthly unlimited foot troval		50.00	51.50	3.00	4
	Operations	Andrew mkster	Tickets	Monthly unlimited foot travel		50.00	51.50	3.00	
Infrastructu	1 -	Andrew Inkster		Monthly - up to 15 foot passenger journeys and 10 car		106.00	109.20	3.02	
re Infrastructu	Operations Ferry & Air	Andrew Inkster	+	journeys per month Monthly - unlimited foot travel and up to 20 car journeys		140.50	144.70	2.99	
re	Operations			per month					
Infrastructu	Ferry & Air Operations	Andrew Inkster		Annual unlimited foot travel		539.00	555.10	2.99	
Infrastructu		Andrew Inkster	†	Annual - up to 15 foot passenger journeys and 10 car		1,155.00	1,189.40	2.98	
re	Operations		_	journeys per month					
Infrastructu	Ferry & Air Operations	Andrew Inkster		Annual - unlimited foot travel and up to 20 car journeys per month		1,540.00	1,585.90	2.98	
Infrastructu		Andrew Inkster	Standby ambulance	Standby ambulance		variable	variable	n/a	
re Infrastructu	Operations	Andrew Inkster	Community Council	Good Shepherd crew working within salary	fuel cost only	variable	variable	n/a	
	Operations	Andrew mkster	and Private Hire Rate	Good Shepherd crew working within salary	luer cost offig	variable	variable	II/a	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Good Shepherd - crew working at straight time	first 3 hour block or part thereof	336.00	346.00	2.98	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Snolda - crew working at straight time	first 3 hour block or part thereof	244.00	251.00	2.87	
Infrastructu re	Ferry & Air Operations	Andrew Inkster	-	Snolda 4-crew	first 3 hour block or part thereof	355.00	366.00	3.10	
Infrastructu re	Ferry & Air Operations	Andrew Inkster	-	Snolda to Fair Isle	first 3 hour block or part thereof	431.00	444.00	3.02	
Infrastructu re	Ferry & Air Operations	Andrew Inkster	-	Bigga 4-crew	first 3 hour block or part thereof	355.00	366.00	3.10	
Infrastructu re	Ferry & Air Operations	Andrew Inkster	-	Fivla 4-crew	first 3 hour block or part thereof	420.00	433.00	3.10	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Leirna	first 3 hour block or part thereof	431.00	444.00	3.02	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Hendra	first 3 hour block or part thereof	431.00	444.00	3.02	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Geira 4-crew	first 3 hour block or part thereof	400.00	412.00	3.00	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Linga	first 3 hour block or part thereof	431.00	444.00	3.02	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Daggri	first 3 hour block or part thereof	431.00	444.00	3.02	
Infrastructu re	Ferry & Air Operations	Andrew Inkster	1	Dagalien	first 3 hour block or part thereof	431.00	444.00	3.02	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Daggri/Dagalien outside Yell Sound and/or >95 pax	first 3 hour block or part thereof	510.00	525.00	2.94	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Filla	first 3 hour block or part thereof	431.00	444.00	3.02	

Infrastructu re	Ferry & Air Operations	Andrew Inkster		Filla To Fair Isle	first 3 hour block	510.00	525.00	2.94	
Infrastructu		Andrew Inkster	_	Use of Daggri/Dagalien galley including galley, prep & use	or part thereof	325.00	335.00	3.08	
re	Operations		_	of refrigerator	per hire				
Infrastructu re	Operations	Andrew Inkster		Use of Daggri/Dagalien galley, SIC vending machines off	per hire	410.00	422.00	2.93	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Out of hours emergency call out rate when charter does not pay for crew on stand-by on route. Charged at	per hire	variable	variable	n/a	
Infrastructu	Ferry & Air	Andrew Inkster	-	Commercial Charter rate Use of SIC booking office service	per hire	100.00	105.00	5.00	
	Operations	Andrew Inkster	_	Good Shepherd - crew working at straight time	per hour in	112.00	115.34	2.98	
	Operations	Andrew mikster		Good Shepherd - Crew working at straight time	addition to first 3	112.00	113.34	2.90	
Infrastructu	1 7	Andrew Inkster	1	Snolda - crew working at straight time	per hour in	81.33	83.75	2.98	
re	Operations				addition to first 3 hour block				
Infrastructu		Andrew Inkster]	Snolda 4-crew	per hour in addition to first 3	118.30	121.83	2.98	
	Operations				hour block				
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Snolda to Fair Isle	per hour in addition to first 3	143.66	147.94	2.98	
					hour block				
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Bigga 4-crew	per hour in addition to first 3	118.33	121.83	2.96	
			_		hour block	4.40.00			
Infrastructu re	Perry & Air Operations	Andrew Inkster		Fivla 4-crew	per hour in addition to first 3	140.00	144.17	2.98	
Infrastructu	Forny & Air	Andrew Inkster	-	Leirna	hour block per hour in	143.66	147.94	2.98	+
	Operations	Andrew minoter		Loma	addition to first 3	145.00	147.54	2.50	
Infrastructu	Ferry & Air	Andrew Inkster	1	Hendra	hour block per hour in	143.66	147.94	2.98	+
re	Operations				addition to first 3				
Infrastructu	Ferry & Air	Andrew Inkster	1	Geira 4-crew	per hour in	133.33	137.30	2.98	
re	Operations				addition to first 3 hour block				
Infrastructu		Andrew Inkster	1	Linga	per hour in	143.66	147.94	2.98	
re	Operations				addition to first 3 hour block				
Infrastructu	Ferry & Air Operations	Andrew Inkster		Daggri	per hour in addition to first 3	143.66	147.94	2.98	
	•				hour block				
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Dagalien	per hour in addition to first 3	143.66	147.94	2.98	
	•		_		hour block	.==	.== -=		
Infrastructu re	Perry & Air Operations	Andrew Inkster		Daggri/Dagalien outside Yell Sound and/or >95 pax	per hour in addition to first 3	170.00	175.07	2.98	
	·	Andrew Inkster	_	Filla	hour block per hour in	143.66	147.94	2.00	
Infrastructu re	Operations	Andrew inkster		Filla	addition to first 3	143.00	147.94	2.98	
Infrastructu		Andrew Inkster	1	Filla to Fair Isle	per hour in	170.00	175.06	2.98	
re	Operations				addition to first 3 hour block				
Infrastructu re	Ferry & Air Operations	Andrew Inkster	Commercial Charter Rate	Good Shepherd crew working within salary	first three hour block	205.00	211.00	2.93	
Infrastructu	Ferry & Air	Andrew Inkster		Good Shepherd crew working at straight time	first three hour	440.00	453.00	2.95	1
re Infrastructu	Operations Ferry & Air	Andrew Inkster	+	Snolda 4-crew - crew working at straight time	block first three hour	440.00	453.00	2.95	-
re	Operations		4		block				_
	Operations	Andrew Inkster		Snolda 4-crew	first three hour block	560.00	577.00	3.04	
Infrastructu re	Ferry & Air Operations	Andrew Inkster		Snolda to Fair Isle	first three hour block	635.00	654.00	2.99	
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	Ferry & Air Operations	Andrew Inkster		Bigga 4-crew	first three hour block	430.00	443.00	3.02	
	Ferry & Air	Andrew Inkster	1	Fivla 4-crew	first three hour	430.00	443.00	3.02	
	Operations Ferry & Air	Andrew Inkster	1	Leirna	block first three hour	510.00	525.00	2.94	_
Э	Operations	Andrew inkster		Leima	block	310.00	323.00	2.34	
	Ferry & Air	Andrew Inkster		Hendra	first three hour	510.00	525.00	2.94	
	Operations Ferry & Air	Andrew Inkster	-	Geira 4- crew	block first three hour	430.00	443.00	3.02	_
)	Operations	<u> </u>	1		block				
	Ferry & Air Operations	Andrew Inkster		Linga	first three hour block	575.00	592.00	2.96	
	Ferry & Air	Andrew Inkster	1	Daggri	first three hour	575.00	592.00	2.96	
	Operations Ferry & Air	Andrew Inkster	-	Dagalien	block first three hour	575.00	592.00	2.96	_
	Operations	Andrew inkster		Dagailett	block	373.00	392.00	2.90	
	Ferry & Air	Andrew Inkster		Daggri/Dagalien outside Yell Sound and/or >95 pax	first three hour	700.00	720.00	2.86	
	Operations Ferry & Air	Andrew Inkster	-	Filla	block first three hour	750.00	772.00	2.93	-
	Operations				block				
	Ferry & Air Operations	Andrew Inkster		Filla to Fair Isle	first three hour block	815.00	839.00	2.94	
frastructu	Ferry & Air	Andrew Inkster	1	Use of Daggri/Dagalien galley including galley, prep & use		325.00	335.00	3.08	7
	Operations Ferry & Air	Andrew Inkster	-	of refrigerator Use of Daggri/Dagalien galley, SIC vending machines off	per hire	410.00	422.00	2.93	\dashv
)	Operations]		ľ				_
	Ferry & Air	Andrew Inkster		Good Shepherd crew working within salary	each additional	70.00	72.00	2.86	
	Operations Ferry & Air	Andrew Inkster	-	Good Shepherd crew working at straight time	hour each additional	150.00	154.00	2.67	_
)	Operations		1		hour				
frastructu	Ferry & Air Operations	Andrew Inkster		Snolda 4-crew - crew working at straight time	each additional hour	150.00	154.00	2.67	
	Ferry & Air	Andrew Inkster	1	Snolda 4-crew	each additional	190.00	196.00	3.16	
	Operations Ferry & Air	Andrew Inkster	-	Snolda to Fair Isle	hour each additional	215.00	221.00	2.79	_
	Operations	Andrew inkster		Should to Fall Isle	hour	213.00	221.00	2.79	
	Ferry & Air	Andrew Inkster		Bigga 4-crew	each additional	145.00	149.00	2.76	
	Operations Ferry & Air	Andrew Inkster	†	Fivla 4-crew	hour each additional	145.00	149.00	2.76	-
)	Operations		_		hour				_
	Ferry & Air Operations	Andrew Inkster		Leirna	each additional hour	175.00	180.00	2.86	
frastructu	Ferry & Air	Andrew Inkster	1	Hendra	each additional	175.00	180.00	2.86	
	Operations Ferry & Air	Andrew Inkster	-	Geira 4-crew	hour each additional	145.00	149.00	2.76	\dashv
)	Operations]		hour				
	Ferry & Air Operations	Andrew Inkster		Linga	each additional	195.00	201.00	3.08	
	Ferry & Air	Andrew Inkster	1	Daggri	hour each additional	195.00	201.00	3.08	\dashv
)	Operations	Androw Inkota-	1		hour each additional	105.00	204.00	2.00	\dashv
	Ferry & Air Operations	Andrew Inkster		Dagalien	hour	195.00	201.00	3.08	
frastructu	Ferry & Air	Andrew Inkster]	Daggri/Dagalien outside Yell Sound and/or >95 pax	each additional	230.00	237.00	3.04	
	Operations Ferry & Air	Andrew Inkster	1	Filla	hour each additional	250.00	257.00	2.80	\dashv
)	Operations		1		hour				
	Ferry & Air Operations	Andrew Inkster		Filla to Fair Isle	each additional hour	270.00	278.00	2.96	
	Ferry & Air	Andrew Inkster	Bulk Cargo	Small Package/Item (up to A4 size)	per item		0.42	n/a	Bulk cargo items have been
•	Operations								amalgamated rather as having
frastructu	Ferry & Air	Andrew Inkster	†	Small Gas Bottle/Drum	per item		0.75	n/a	exhaustive list
)	Operations	A malum trade to a	4	Madisum Harry/Day/Dam	·				
	Ferry & Air Operations	Andrew Inkster		Medium Item/Box/Bag	per item		0.75	n/a	
frastructu	Ferry & Air	Andrew Inkster	1	Large Mail Bag	per bag	1.38	1.42	2.90	
)	Operations		_						

Infrastructu re	Ferry & Air Operations	Andrew Inkster		Large Box/Package/Item	per item		2.08	n/a	
Infrastructu	Ferry & Air Operations	Andrew Inkster		Large Gas Bottle/Drum	per item		3.50	n/a	
Infrastructu		Andrew Inkster	1	Pallet/Crate/Large Bulky Item	per item		8.56	n/a	
Infrastructu	Ferry & Air	Andrew Inkster	1	Skip/Bowser	per skip		16.17	n/a	
Infrastructu	•	Andrew Inkster	1	Livestock - Lamb/Foal	each		0.42	n/a	
re Infrastructu	Operations	Andrew Inkster	-	Livestock - All excluding Lamb/Foal	each		0.92	n/a	+
re	Operations		5 : 1/5 5	-		1.00			
Infrastructu re	Perry & Air Operations	Andrew Inkster	Loose Freight Ro-Ro Services	Carton/mail bag - large	per bag	1.69	1.75	3.55	
Infrastructu		Andrew Inkster		Carton/mail bag - small	per bag	0.87	0.92	5.75	
Infrastructu		Andrew Inkster	Freight Services -	Bulk cargo (by arrangement only)	per tonne	13.02	13.42	3.07	
re	Operations		Skerries, Papa Stour, Fair Isle & Foula						
Infrastructu	-	Andrew Inkster	Parcel Rates for Island	<u> </u>	per year	205.30	211.42	2.98	
re	Operations		Shops	islands service by inter island ro-ro ferries - to cover the cost of all small parcels placed on the ferry by the supplier					
				and picked up at the island end of the journey by the island					
				business. This scheme applies only to parcels that are					
				placed on the vessel by suppliers in a defined storage					
				area and picked up at the island end by the business					
				without incurring handling by Ferry Services staff.					
Infrastructu	Ferry & Air Operations	Andrew Inkster	Ferry fares	Ferry fares charged to a non-UK company, charges applied as above					
Infrastructu		Andrew Inkster	Consolidated charge	Shipping dues	applied per visit	1.85	1.90	2.70	
re Infrastructu	Harbour	Andrew Inkster	for segregated ballast	Mooring charge	applied per visit	0.06	0.06	0	Not increased - part of consolidated
re			tankers entering the Port of Sullom Voe						charge
Infrastructu re		Andrew Inkster		Pilotage charge	applied (£0.21 x 2)	0.42		0	Not increased - part of consolidated charge
Infrastructu re	Harbour	Andrew Inkster		B & L charge	applied (£0.08 x 2)	0.16	0.18	12.50	
Infrastructu re	Harbour	Andrew Inkster	Segregated Ballast Tankers/Other - Sullom Voe Area	Towage	per gross tonne per visit	2.19	2.26	3.20	
Infrastructu	Harbour	Andrew Inkster	Towage	Cancellation charge will apply if tugs depart the tug jetty		10% of £2.49 (Port	10% of £2.56 (Port	2.81	
re				and are cancelled before making fast to vessel			of Sullom Voe) or		
						10% of £2.19			
						(Sullom Voe Area)	(Sullom Voe Area)		
Infrastructu	Harbour	Andrew Inkster	†	Aborted Berthings or sailings will apply if a movement is		50% of £2.49 (Port	50% of £2.56 (Port	2.81	+
re				unable to be completed after a tug or tugs have made fast,			of Sullom Voe) or	2.01	
				or have commenced assistance.		50% of £2.19			
				or have commenced acceptances.			(Sullom Voe Area)		
Infrastructu	Harbour	Andrew Inkster	-	Push up charge will be levied if a tug or tugs are required	per tug per hour	1,869.00	1,925.00	3.00	
re	i iaiboui	THUISW IIIVSES		, , ,	or part thereof	1,009.00	1,925.00	3.00	
			_	conditions					
Infrastructu	Harbour	Andrew Inkster		Escorting charges/shifting from one jetty to another	per tug	£5,607 per 3		3.00	
re						hours minimum			
						and £1,869 per			
						hour after or part			
Infrastructu	Harbour	Andrew Inkster	†	Standby Charge will be levied if tugs are not used within	per tug per hour	thereof 1,869.00	thereof 1,925.00	3.00	+
re	. iaiboui	, and own motor		an hour of order time	or part thereof	1,000.00	1,020.00	0.00	
		•	→		•	•			•

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Infrastructu	Harbour	Andrew Inkster	1	Fire fighting and oil dispersal duties	per tug	£5,607 per 3	£5,775 per 3	3.00	
re						hours minimum	hours minimum		
						and £1,869 per	and £1,925 per		
						hour thereafter,	hour thereafter,		
						plus cost of fire	plus cost of fire		
						fighting foam and			
						oil dispersant	oil dispersant		
Infrastructu	Harbour	Andrew Inkster	†	Late order charges may be charged if less than 12 hours		liquide 15% surcharge	liquids 15% surcharge	n/a	+
	Tarbour	Andrew mikster		1		1	(Calculated as per	II/a	
re				notice is given in writing		(Calculated as per	` '		
						individual case)	individual case)		
Infrastructu	Horbour	Andrew Inkster	+	Dunkar ahargaa	nor tug	rates available on	rates available on	n/a	
Imrastructu	narbour	Andrew inkster		Bunker charges	per tug			n/a	
Infrastructu	l lawbarre	Andrew Inkster	1	Other shares for towers anarotions not listed shave are	movement	application rates available on	application	2/2	+
Imrastructu	narbour	Andrew inkster		Other charges for towage operations not listed above are			rates available on	n/a	
re	I I a ala a ca	A	0	charged on a case by case basis		application	application	0.70	
Infrastructu	Harbour	Andrew Inkster	Ships dues - Sullom	Segregated ballast tankers	per gross tonne	1.85	1.90	2.70	
re			Voe Harbour & Gas						
Infrastructu	Harbour	Andrew Inkster	Processing Plant	Other	por gross tonna	1.67	1.72	2.99	
re			4		per gross tonne				
Infrastructu	Harbour	Andrew Inkster		(e) Vessels and barges working within the harbour limits in	per gross tonne	0.43	0.44	2.33	
re				Yell Sound and not passing inward past number 5 buoy					
1				will be charged per gross tonne (Note: vessels transiting					
				are not liable to charges)					
Infrastructu	Harbour	Andrew Inkster	Ships dues -	(a) Per gross ton	per gross tonne	0.50	0.50	0	To stay in line with LPA
re			Applicable to all						
			Harbours						
Infrastructu	Harbour	Andrew Inkster	1	(b) Barges - gross tonnage by calculation or certificate	gross tonnage	0.50	0.50	0	To stay in line with LPA
IIIIIasiiuciu	i iaiboui	Andrew inkster		(b) barges - gross tormage by calculation or certificate	-	0.50	0.50	U	10 Stay III III e WILIT LFA
re					by calculation				
Infrastructu	Harbour	Andrew Inkster	1	(c) Passenger vessels/accommodation barges or vessels	per gross tonne	0.10	0.10	0	% increase not enough to make
re				engaged in offshore oil/gas or other similar operations –	per day				difference - to review in 20/21
				long term rate (minimum 1 month stay – per GT per day)					
				long term rate (minimum r memili etal) per en per aujy					
la formation and	I I and a second	Al	4	(A)(') On the although a later and a second		0.44	0.44		0/ 1
Infrastructu	Harbour	Andrew Inkster		(d)(i) Cruise ships berthed at pier per gt	per gross tonne	0.14	0.14	0	% increase not enough to make
re									difference - to review in 20/21
Infrastructu	l lawbarre	Andrew Inkster	1	(d)(ii) Cruice chine et encher within herbeur ner et	nor areas tonns	0.07	0.07		0/ in area as not an aught to make
	narbour	Andrew inkster		(d)(ii) Cruise ships at anchor within harbour per gt	per gross tonne	0.07	0.07	0	% increase not enough to make
re									difference - to review in 20/21
Infrastructu	Harbour	Andrew Inkster	†	(d)(iii) Security staff for ISPS restricted area	per vessel per	0.00	100.00	100.00	
lilliasiluciu	Tarbour	Andrew mikster		(u)(iii) Security stail for 151 5 restricted area	day	0.00	100.00	100.00	
Infrastructu	Harbaur	Andrew Inkster	+	(a) December disamberting per person (tourist treffic)		1.65	1.70	3.03	
Imrastructu	narbour	Andrew inkster		1, ,	per passenger	1.00	1.70	3.03	
Infraction of	Harbaur	Androw Inter-	1	passenger liners only) (f)(i) Panayarkla davises etc. If an ITC60 is available the	normation of the	4.05	0.04	2.00	
Infrastructu	าสเองนั้น	Andrew Inkster		1111	per mtr per day	1.95	2.01	3.08	
re				charge will be per GT as (a) above, otherwise the following					
1				charge applies per metre per day up to 40 metres	and including 40				
1					mtrs				
		A 1	1	(0/2)				2	
Infrastructu	Harbour	Andrew Inkster		(f)(ii) per metre per day for every metre over 40 metres	per mtr per day	3.59	3.70	3.06	
re					per additional				
					meter over 40				
			1		mtrs				
Infrastructu	Harbour	Andrew Inkster		(g)(i) Yachts - up to 12 metres	a) per yacht up	20.00	20.60	3.00	
re					to and including				
1					12 mtrs				
Infrastructu	Harbour	Andrew Inkster		(g)(ii) Yachts - for every additional metre	b) per yacht per	2.10	2.20	4.76	
re					additional meter				
1					over 12 mtrs				
1									
Infrastructu	Harbour	Andrew Inkster	1	(g)(iii) Yachts - visiting more than one Shetland Islands	per yacht per	0.00	33.33	100.00	
re				Council Pier or Harbour within one calendar month.	calendar month			-	
1				Receipt must be shown at each Pier or Harbour					
				1. 1000 PE THOUSE DO OTTOWN OF COUNTY FOR OF FIGURE					
Infrastructu	Harbour	Andrew Inkster	7	(g) Minimum charge per entry in stay at any Pier or	per vessel	20 001	20 601	3 00	1
Infrastructu	Harbour	Andrew Inkster	1	(g) Minimum charge per entry in stay at any Pier or Harbour	per vessel	20.00	20.60	3.00	

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(h) All vessels trading regularly on inter-island services per gross tonne per berthing	per gross tonne per berthing	0.07	0.07	0	% increase not enough to make difference - to review in 20/21
Salmon cages launched and floating in Harbour per 4 day period	up to 70 Metre Cage	47.22	48.63	2.99	difference to review in 20/21
Salmon cages launched and floating in Harbour per 4 day period	70 Metre Cage	47.61	49.03	2.98	
	80 Metre Cage	55.34	56.99	2.98	
Salmon cages launched and floating in harbour per 4 day period	90 Metre Cage	62.29	64.15	2.99	
Salmon cages launched and floating in Harbour per 4 day period	100 Metre Cage and over	69.21	71.27	2.98	
Registered fishing/shellfish vessels	a) under 10m overall length	150.00	154.47	2.98	
Registered fishing/shellfish vessels	b) 10m but less than 20m	330.00	339.83	2.98	
Registered fishing/shellfish vessels	c) 20m but less than 30m	499.00	513.87	2.98	
Registered fishing/shellfish vessels	d) 30m but less than 40m	850.00	875.33	2.98	
Registered fishing/shellfish vessels	e) 40m but less than 50m	1,165.00	1,199.72	2.98	
Registered fishing/shellfish vessels	f) 50m but less than 60m	1,665.00	1,714.62	2.98	
Registered fishing/shellfish vessels	g) 60m but less than 70m	2,498.00	2,572.44	2.98	
Registered fishing/shellfish vessels	h) 70m but less than 80m	3,318.00	3,416.88	2.98	
Registered fishing/shellfish vessels	i) every 10m in addition to h)	830.00	854.73	2.98	
Registered fishing/shellfish vessels who do not declare 10 landings	(a) under 10m, per week or part thereof	8.45	8.70	2.96	
Registered fishing/shellfish vessels who do not declare 10 landings	(b) 10m but less than 20m, per week or part thereof	12.65	13.03	3.00	
Registered fishing/shellfish vessels who do not declare 10 landings	(c) 20m but less than 30m, per week or part thereof	26.35	27.14	3.00	
Registered fishing/shellfish vessels who do not declare 10 landings	(d) 30m but less than 40m, per week or part thereof	37.95	39.08	2.98	
Registered fishing/shellfish vessels who do not declare 10 landings	(e) 40m but less than 50m, per week or part thereof	56.75	58.44	2.98	
Registered fishing/shellfish vessels who do not declare 10 landings	(f) 50m and over, per day (capped at 150 days)	205.00	211.11	2.98	
Pleasurecraft/unregistered vessels berthed within a Harbour Area, but not within an established Marina Per month – (minimum charge 6 months in all cases).	a) up to and including 9 mtrs, per month	15.80	16.27	2.97	
Pleasurecraft/unregistered vessels berthed within a Harbour Area, but not within an established Marina Per month – (minimum charge 6 months in all cases).	b) up to and including 12 mtrs, per month	20.00	20.60	3.00	
Pleasurecraft/unregistered vessels berthed within a Harbour Area, but not within an established Marina Per month – (minimum charge 6 months in all cases).	c) up to and including 15 mtrs, per month	25.10	25.85	2.99	

Infrastructu	Harbour	Andrew Inkster		Pleasurecraft/unregistered vessels berthed within a	d) over 15 mtrs,	33.00	33.98	2.97	
re				Harbour Area, but not within an established Marina	per month				
				Per month – (minimum charge 6 months in all cases).					
Infrastructu	Harbour	Andrew Inkster	7	Vessels primarily engaged in the supply/operation or	(a) up to 15 gt	235.55	242.57	2.98	
re	i iai boai	, and our minoton		harvesting of farmed fish/farmed shellfish can apply for an		200.00	2 12.01	2.00	
16				• • • • • • • • • • • • • • • • • • • •					
la formation and	l la ala a	A colored to the color	-	annual rate based on the qt bands	(b) 40 at ta 00 at	474.00	105.10	0.00	+
Infrastructu	Harbour	Andrew Inkster		Vessels primarily engaged in the supply/operation or	(b) 16 gt to 30 gt	471.09	485.13	2.98	
re				harvesting of farmed fish/farmed shellfish can apply for an					
				annual rate based on the gt bands					
Infrastructu	Harbour	Andrew Inkster		Vessels primarily engaged in the supply/operation or	(c) 31 gt to 50gt	785.15	808.55	2.98	
lre				harvesting of farmed fish/farmed shellfish can apply for an					
				annual rate based on the at bands					
Infrastructu	Harbour	Andrew Inkster	7	Vessels primarily engaged in the supply/operation or	(d) 51 gt to 100	1,570.30	1,617.09	2.98	
	i iaiboui	Andrew mkster			1, ,	1,570.30	1,017.09	2.90	
re				harvesting of farmed fish/farmed shellfish can apply for an	gt				
			_	annual rate based on the qt bands					
Infrastructu	Harbour	Andrew Inkster		Vessels primarily engaged in the supply/operation or	(e) 101 gt to 150	2,355.45	2,425.64	2.98	
re				harvesting of farmed fish/farmed shellfish can apply for an	gt				
				annual rate based on the gt bands	ľ				
Infrastructu	Harbour	Andrew Inkster	7	Vessels primarily engaged in the supply/operation or	(f) 151 gt to 200	3,140.60	3,234.19	2.98	
re	i iai boai	, and our minoton		harvesting of farmed fish/farmed shellfish can apply for an	1''	3,1.13.33	0,200	2.00	
le l				• • • • • • • • • • • • • • • • • • • •	lar l				
			4	annual rate based on the qt bands	() 004 11 000	4.740.00	4.054.00	0.00	+
Infrastructu	Harbour	Andrew Inkster		Vessels primarily engaged in the supply/operation or	(g) 201 gt to 300	4,710.90	4,851.28	2.98	
re				harvesting of farmed fish/farmed shellfish can apply for an	gt				
				annual rate based on the gt bands					
Infrastructu	Harbour	Andrew Inkster		Vessels primarily engaged in the supply/operation or	(h) 301 gt to 400	6,281.20	6,468.38	2.98	
re				harvesting of farmed fish/farmed shellfish can apply for an		,	,		
				annual rate based on the at bands	la,				
Infrastructu	Horbour	Andrew Inkster	-		(i) 401 at to 500	7,851.50	8,085.47	2.98	+
	пагроиг	Andrew inkster		Vessels primarily engaged in the supply/operation or	(i) 401 gt to 500	7,051.50	0,005.47	2.90	
re				harvesting of farmed fish/farmed shellfish can apply for an	gt				
			_	annual rate based on the qt bands					
Infrastructu	Harbour	Andrew Inkster		Vessels primarily engaged in the supply/operation or	every 100 gt in	1,570.00	1,616.79	2.98	
re				harvesting of farmed fish/farmed shellfish can apply for an	addition to (i)				
				annual rate based on the gt bands	above				
Infrastructu	Harbour	Andrew Inkster	7	Vessels regularly providing services within a Council	(over 8 metres	3.56	3.67	3.09	
re	i iai boai	, and our minoton		Harbour	overall length) -	0.00	0.07	0.00	
16				li laiboui	overall length) -				
									1
					per gross tonne				
					per gross tonne per calendar				
					1. •				
					per calendar month or part thereof				
Infrastructu	Harbour	Andrew Inkster	Goods dues -	Salmon farmers and shellfish farmers operating within or	per calendar month or part	241.58	248.78	2.98	
	Harbour	Andrew Inkster			per calendar month or part thereof	241.58	248.78	2.98	
Infrastructu re	Harbour	Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a	per calendar month or part thereof	241.58	248.78	2.98	
re				serviced from a harbour area but not making use of a Council pier or landing place	per calendar month or part thereof annually				
		Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net	per calendar month or part thereof	241.58 45.34	248.78 46.69	2.98	
re Infrastructu re	Harbour	Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas	per calendar month or part thereof annually	45.34	46.69	2.98	
re	Harbour		Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass				
re Infrastructu re	Harbour	Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas	per calendar month or part thereof annually	45.34	46.69	2.98	
re Infrastructu re Infrastructu re	Harbour Harbour	Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass	45.34	46.69	2.98	
re Infrastructu re Infrastructu re	Harbour Harbour	Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum	45.34 164.25	46.69 167.90	2.98	
re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour	Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small	45.34	46.69	2.98	
re Infrastructu re Infrastructu re	Harbour Harbour	Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin	45.34 164.25	46.69 167.90	2.98	
re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour	Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x	45.34 164.25	46.69 167.90	2.98	
re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour	Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin	45.34 164.25	46.69 167.90	2.98	
re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum	45.34 164.25 361.35	46.69 167.90 372.30	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large	45.34 164.25	46.69 167.90	2.98	
re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum	45.34 164.25 361.35	46.69 167.90 372.30	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin	45.34 164.25 361.35	46.69 167.90 372.30	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x	45.34 164.25 361.35	46.69 167.90 372.30	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per	45.34 164.25 361.35	46.69 167.90 372.30	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style	45.34 164.25 361.35	46.69 167.90 372.30	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins (3.04m x 2.43m)	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins (3.04m x 2.43m) per annum	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03 2.70	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins (3.04m x 2.43m) per annum (e) container	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03	
re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu re	Harbour Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins (3.04m x 2.43m) per annum (e) container style metal bins	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03 2.70	
Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu re Infrastructu	Harbour Harbour Harbour Harbour	Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster Andrew Inkster	Applicable to all	serviced from a harbour area but not making use of a Council pier or landing place Vessels storing nets on any pier, outwith designated net mending areas Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply Where nets are stored in bins as provided by the Council the following bin rates apply	per calendar month or part thereof annually per net per day (a) per glass fibre bin per annum (b) per small metal bin (1.925m x 1.925m) per annum (c) per large metal bin (1.925m x 2.60m) per annum (d) new style metal bins (3.04m x 2.43m) per annum (e) container	45.34 164.25 361.35 405.15	46.69 167.90 372.30 416.10	2.98 2.22 3.03 2.70	

Infrastructu re	Harbour	Andrew Inkster	9		per net for the first seven days	96.65	99.53	2.98	
			 	eft behind after use of the net mending area vessels will be charged for collection and disposal of the materials					
Infrastructu re	Harbour	Andrew Inkster	Ī	Fresh fish - per £1.00 value ad valorem		0.025	0.025	0	Standard ports charge
Infrastructu	Harbour	Andrew Inkster	Ī	Farmed fish - per tonne		18.80	19.36	2.98	
Infrastructu re	Harbour	Andrew Inkster	Ī	Fresh shellfish - per £1.00 value ad valorem	per £1.00 value ad valorem	0.025	0.025	0	Standard ports charge
Infrastructu re	Harbour	Andrew Inkster	1 1 0 1	Fresh shellfish - owners/agents of vessels 15 metres and under who undertake to provide weekly details of the weight/value of their caught shellfish landings directly to the Council including place of landing, or who provide the Council with authorisation to access their landing information direct from the relevant agent/buyer will qualify for a reduced ad valorem rate of 2%. Vessels who do not declare their landings will be charged £30.89 for every	per £1.00 value ad valorem	0.020	0.020	0	Agreed rate
Infrastructu re	Harbour	Andrew Inkster	Ī	Farmed shellfish - per tonne (mussels etc)	per tonne	7.60	7.83	3.03	
Infrastructu re	Harbour	Andrew Inkster		·	per £1.00 value ad valorem	0.025	0.025	0	Standard ports charge
Infrastructu re	Harbour	Andrew Inkster	t 	Fishermen, vessel owners and agents are advised that if the value of fresh fish consigned through a Shetland slands Council port is not declared within one calendar month of landing, a charge per box will be levied in lieu of the published dues.	per box	3.58	3.69	3.07	
Infrastructu re	Harbour	Andrew Inkster			per tonne	8.88	9.14	2.93	
Infrastructu re	Harbour	Andrew Inkster	Ī	Machinery – per tonne	per tonne	4.44	4.57	2.93	
Infrastructu re	Harbour	Andrew Inkster	ŀ	Bulk materials aggregates both coarse and fine, fertilisers, boulders and cement/sand - per tonne (bulk includes carriage in flexible intermediate bulk containers - FIBC's)	per tonne	0.24	0.25	4.17	
Infrastructu	Harbour	Andrew Inkster	<u> </u>	Salmon feed - per tonne	per tonne	1.74	1.79	2.87	
Infrastructu	Harbour	Andrew Inkster	[Salmon nets (from/to cages) per net	per net	26.74	27.54	2.99	
Infrastructu re	Harbour	Andrew Inkster	Ī	ce - per tonne	per tonne	2.19	2.26	3.20	
Infrastructu	Harbour	Andrew Inkster	Ī	Fuel/gas oil/diesel - per tonne	per tonne	2.07	2.13	2.90	
Infrastructu	Harbour	Andrew Inkster	Ī	Live animals	per animal	0.45	0.46	2.22	
Infrastructu re	Harbour	Andrew Inkster	7	Any other goods not specified above, per tonne	per tonne	2.27	2.34	3.08	
Infrastructu	Harbour	Andrew Inkster	Ī	Minimum charge on any one item		9.18	9.45	2.94	
Infrastructu	Harbour	Andrew Inkster	Ī	Water - per tonne	per tonne	2.27	2.34	3.08	
Infrastructu re	Harbour	Andrew Inkster	Ī	Water - minimum charge		11.88	15.00	26.26	
Infrastructu re		Andrew Inkster		Electricity supplied from power bollards (available in Scalloway only) - minimum charge will apply over a seven day period		7.49	15.00	100.27	
Infrastructu re		Andrew Inkster	1	Where staff are required outwith normal working hours to provide water or electricity an additional charge will apply		rates available on application	rates available on application	n/a	
Infrastructu re	Harbour	Andrew Inkster		Personnel outwith normal working hours		rates available on application	rates available on application	n/a	

Infrastructu	Harbour	Andrew Inkster	Use of Hard Standing	Outdoor storage - short term	per square	0.24	0.25	4.17	1
re			Area - Applicable to all	o chaos, chorago chora term	metre per day or		(minimum charge		
Infrastructu re	Harbour	Andrew Inkster	Harbours	Outdoor storage - long term (min 120 days) NB: Long term storage rates for Outdoor or Warehouse only apply on receipt of a written request and cannot be retrospective. Where goods have been on short term storage and the charge is to change to long term the long	part thereof per square metre per day or part thereof	0.10	£15.00) 0.10	0	Will be reviewed next year.
				term rate will only apply from the date that request is received.					
Infrastructu re	Harbour	Andrew Inkster		Trailers/containers parked on Harbour property not engaged in loading/discharging of goods (unless a request for long term storage is received) shall be liable for the following charge	(a) per day	5.31	5.47 (minimum charge £15.00)	3.01	
Infrastructu re	Harbour	Andrew Inkster		Salmon cages under construction - Storage of parts before construction commences		as per applicable storage rates above	as per applicable storage rates above	n/a	
Infrastructu re	Harbour	Andrew Inkster		Salmon cages under construction - Whilst construction takes place	per day for each cage plus hard standing charge	83.36	85.82	2.95	
Infrastructu re	Harbour	Andrew Inkster	Use of Hard Standing Area - Applicable to Scalloway Harbour	Warehouse – Indoor storage, Scalloway Short term	per square metre per day or part thereof	0.32	0.33 (minimum charge £15.00)	3.12	
Infrastructu re	Harbour	Andrew Inkster		Warehouse – Indoor storage, Scalloway Long term (min 120 days) NB: Long term storage rates for Outdoor or Warehouse only apply on receipt of a written request and cannot be retrospective. Where goods have been on short term storage and the charge is to change to long term the long term rate will only apply from the date that request is received.	per square metre per day or part thereof	0.11	0.11	0	Will be reviewed next year.
Infrastructu re	Harbour	Andrew Inkster		Bulk cargo shipments - however, to avoid any delay to the ship when bulk cargo is being handled e.g. sand, aggregate, limestone etc., the consignee/shipper shall be assigned an area of the quay for stock piling purposes at the rate of 400m² per 1,000 tonnes. The shipper shall be responsible for clearing up the designated area after the total cargo has been shipped. One week (7 days) per cargo will be allowed free of hard standing storage fees. Any cargo remaining after one week will attract hard standing storage dues at the above storage rates.		as per applicable storage rates above	as per applicable storage rates above	n/a	
Infrastructu re	Harbour	Andrew Inkster	Charges for Harbour Craft and Plant -	Hire of the Pilot/Harbour Launch	per hour or part thereof	410.00	422.22	2.98	
Infrastructu re	Harbour	Andrew Inkster	Applicable to Sullom Voe Harbour	Hire of a mooring boat	per hour or part thereof	145.33	149.66	2.98	
Infrastructu re	Harbour	Andrew Inkster	406 Hai boul	Hire of Sullom Shearwater (subject to availability)	per hour or part thereof	145.33	149.66	2.98	
Infrastructu re	Harbour	Andrew Inkster]	Hire of forklift truck	per hour or part thereof	47.30	48.71	2.98	
Infrastructu re	Harbour	Andrew Inkster]	Hire of the marine travel lift	per hour or part thereof	160.22	164.99	2.98	
Infrastructu re	Harbour	Andrew Inkster	Charges for Harbour Craft and Plant -	Hire of Scalloway Harbour launch	per hour or part thereof	145.33	149.66	2.98	
Infrastructu re	Harbour	Andrew Inkster	Applicable to Scalloway Harbour	Hire of the Scalloway Harbour launch to assist berthing	per hour or part thereof	193.39	199.15	2.98	
Infrastructu re	Harbour	Andrew Inkster	_ Ccanoway Harbour	Hire of forklift truck	per hour or part thereof	47.30	48.71	2.98	
Infrastructu re	Harbour	Andrew Inkster		Hire of power washers	per hour or part thereof	21.75	22.40	2.99	
Infrastructu re	Harbour	Andrew Inkster	Security Charge - Applicable to All Harbours	Security charge - (a) Applicable to all vessels, not belonging to the Authority, that are required to report to the Harbour Authority under ISPS regulations and that are not on annual dues.	per visit	66.10	68.10	3.03	

			_						
Infrastructu	Harbour	Andrew Inkster		Security charge - (b) Applicable to all vessels, not	per annum	66.10	68.10	3.03	
re				belonging to the Authority, that are required to report to the					
				Harbour Authority under ISPS regulations and have paid					
Infrastructu	Harbour	Andrew Inkster	Access - Applicable to	annual dues. Gangways - where available and supplied	per day	39.48	40.66	2.99	
re			All Harbours		per day	33.40	40.00		
Infrastructu re	Harbour	Andrew Inkster		Gangways - where available and supplied	per week	118.47	122.00	2.98	
Infrastructu re	Harbour	Andrew Inkster		Personnel access control barriers - where available per day. Long term rates available on request	per day	3.96	4.08	3.03	
Infrastructu	Harbour	Andrew Inkster	Fenders - Applicable to All Harbours	Fenders	per day	72.50	74.66	2.98	
Infrastructu	Harbour	Andrew Inkster	Ship to Ship Transfer	Ship-to-ship transfers of oil at a Sullom Voe Terminal jetty,		0.40	0.40	0	no increase - static to encourage
re			of Oil - Sullom Voe	excluding bunker transfers					business
lafaa atuu atu	l lawbarra	A a dans de la lacta a	Harbour	Export vessels only (no charge for import vessels)		0.40	0.40		
Infrastructu	Harbour	Andrew Inkster		Where an export tanker loads crude ex shore tankage	export vessel	0.40	0.40	0	no increase - static to encourage
re				before or after a ship-to-ship transfer	per gross tonne (vessel will be				business
					moved once				
					free of charge)				
Infrastructu	Harbour	Andrew Inkster	┪	Hire of craft to transfer hoses and fenders to/from vessels	mee or coarde)	£1,113.41	£1,113.41	0	no increase - static to encourage
re				involved in Ship-to-Ship operations Deployment of		(includes hire of	(includes hire of	Č	business
				materials		vessel/s up to 3	vessel/s up to 3		
						hours). Hourly	hours). Hourly		
						rate of hire			
							thereafter £337.84		
						per vessel	per vessel		
			_			·	•		
Infrastructu	Harbour	Andrew Inkster		Hire of craft to transfer hoses and fenders to/from vessels		`	£724.24 (includes	0	no increase - static to encourage
re				involved in Ship-to-Ship operations			hire of vessel/s up		business
				Retrieval of materials		to 2 hours).	to 2 hours).		
							Hourly rate of hire		
						thereafter £337.84	thereafter £337.84		
						per vessel	per vessel		
Infrastructu	Harbour	Andrew Inkster	Mooring Rates -	At any one of the oil loading jetties	per gross tonne,	0.06	0.06	0	not increased - part of consolidated
re	i iai boai	, and own motor	Sullom Voe Harbour	The arry one of the on loading jourse	per mooring	0.00	0.00	Ü	charge
			Cullotti Voc Harboar		operation				ona.go
Infrastructu	Harbour	Andrew Inkster		At any other jetty	per mooring	259.24	266.97	2.98	
re					boat per hour or				
			_		part thereof				
Infrastructu re	Harbour	Andrew Inkster		At any jetty but not requiring a mooring boat	per hour or part thereof	119.84	123.41	2.98	
Infrastructu	Harbour	Andrew Inkster	Pilotage Charges -	For piloting a vessel inwards or outwards in the Harbour	per gross tonne	0.21	0.21	0	not increased - part of consolidated
re	-		Sullom Voe Harbour	Area and for each piloted movement within the harbour	. 5			-	charge
				·					
Infrastructu	Harbour	Andrew Inkster		For piloting a vessel inwards or outwards in the Harbour	minimum	319.47	328.99	2.98	
re				Area and for each piloted movement within the harbour	charge per act				
La Caracteria	I II	A	4	Miles excitations and the desired	of pilotage	100 ==	10101		
Infrastructu	Harbour	Andrew Inkster		When a pilot is requested for the departure, moving or	per hour	188.59	194.21	2.98	
re				arrival of a vessel and the vessel fails to move or arrive					
				within one hour of the stated time of departure, move or					
Infrastructu	Harbour	Andrew Inkster	-	arrival: When a pilot is requested and the requirement is cancelled	ner hour	188.59	194.21	2.98	+
re	i iaibuui	VIIOLEM IIIVOLEI		after the pilot has set out to undertake pilotage;	ipai noui	100.39	134.21	2.30	
				and the phot has set out to undertake photage,					
Infrastructu	Harbour	Andrew Inkster	7	For detention aboard ship of a pilot by request of the	per hour	188.59	194.21	2.98	
re	-			Master, Owner or Agent and no pilotage service is being				- -	
				rendered, and					
Infrastructu	Harbour	Andrew Inkster	7	When a pilot is in attendance on board a vessel berthed	per hour	188.59	194.21	2.98	
re				alongside during periods of severe weather.					
Infrastructu	Harbour	Andrew Inkster	Pilotage Charges -	For piloting a vessel up to and including 300 Gross	per act of	45.00	46.34	2.98	
Infrastructu Harbo	İ	1	Scalloway Harbour	Tonnes inwards or outwards in the Pilotage District, to or	pilotage	I			1
re			ocalioway Harbour	_	photogo				
re			Ocanoway Harbour	from either an anchorage, buoy or berth and for each	photogo				

			_						
Infrastructu	Harbour	Andrew Inkster		For piloting a vessel 301 Gross Tonnes and over, inwards	per gross tonne	0.13	0.13	0	No increase to encourage business.
re				or outwards in the Pilotage District, to or from either an					
				anchorage, buoy or berth and for each piloted movement					
		<u> </u>	_	within the harbour					
Infrastructu	Harbour	Andrew Inkster		When a pilot is requested for the departure, shifting or	per hour	45.00	46.34	2.98	
re				arrival of a vessel and the vessel fails to move or arrive					
				within one hour of the stated time of departure, shift or					
			_	arrival:					
Infrastructu	Harbour	Andrew Inkster		When a pilot is requested and the request is cancelled	per hour	45.00	46.34	2.98	
re			_	after the pilot has set out to undertake pilotage, and		.=			
Infrastructu	Harbour	Andrew Inkster		For detention aboard ship of a pilot by request of the	per hour	45.00	46.34	2.98	
re				Master, Owner or Agent and no pilotage service is being					
				rendered.					
Infrastructu	Harbour	Andrew Inkster	Boarding and Landing	(a) per gross tonne		0.08	0.09	12.50	
re		A 1 1 1 1	Charges - Sullom Voe			040.47	202.00	0.00	
Infrastructu	Harbour	Andrew Inkster	Harbour	(b) minimum charge per act of pilotage		319.47	328.99	2.98	
re			-			740.50	704 77	0.00	
Infrastructu	Harbour	Andrew Inkster		If the pilot launch is detained under any of the	per hour or part	710.59	731.77	2.98	
re				circumstances as mentioned in paragraph two of the scale	thereof				
1.6				of charges for pilotage		4.5.00			
Infrastructu	Harbour	Andrew Inkster	Boarding and Landing	For each act of pilotage undertaken every vessel shall pay		145.33	149.66	2.98	
re			Charges - Scalloway	a boarding fee or a landing fee for use of the pilot cutter,	thereof				
			Harbour	plus outside normal working hours, there shall be an			[
			_	additional charge for labour involved					
Infrastructu	Harbour	Andrew Inkster		If the pilot launch is detained by virtue of any of the	per hour or part	145.33	149.66	2.98	
re				circumstances in paragraph three of the scale of pilotage	thereof				
				charges, a charge shall apply.					
Infrastructu	Harbour	Andrew Inkster	Administration charge	Administration charge		variable	variable	n/a	
Infrastructu	Harbour	Andrew Inkster	Jetty Recharge	Jetty recharge		variable	variable	n/a	
re	Tarbour	Andrew mkster	Jelly Recharge			variable	variable	II/a	
Infrastructu	Harbour	Andrew Inkster	Interest	Interest on overdue invoices		variable	variable	n/a	
re		7							
Infrastructu	Harbour	Andrew Inkster	Lease	Lease		variable	variable	n/a	
re									
Infrastructu	Harbour	Andrew Inkster	Rent	Rent		variable	variable	n/a	
re									
Infrastructu	Roads	Dave Coupe	Traffic Orders and	Temporary notice (in an emergency, not exceeding 5		186.81	192.41	3.00	
re			Notices	days) (applicable to Utilities and similar, charges levied					
				using powers in the New Roads and Street Works Act)					
Infrastructu	Roads	Dave Coupe		Temporary Traffic Order (up to 18 months) (applicable to		603.06	621.15	3.00	
re				Utilities and similar, charges levied using powers in the					
				New Roads and Street Works Act)					
Infrastructu	Roads	Dave Coupe		Extension of a Temporary Traffic Order (applicable to		273.80	282.01	3.00	
re		<u> </u>		Utilities and similar, charges levied using powers in the					
				New Roads and Street Works Act)	<u> </u>				
Infrastructu	Roads	Dave Coupe		Inspection charge per week or part thereof (applicable to		65.77	67.74	3.00	
re		·		Utilities and similar, charges levied using powers in the			[
				New Roads and Street Works Act)					
Infrastructu	Roads	Dave Coupe		Advert in Shetland Times (public notices) (applicable to		at cost	at cost	n/a	
re		·		Utilities and similar, charges levied using powers in the			[
				New Roads and Street Works Act)					
Infrastructu	Roads	Dave Coupe	Permit System and	New Roads and Street Works Act 1991, Section 109.		114.63	118.07	3.00	
re			Charges	Permission for minor road works consent to open the road					
				for the purpose of installing or maintaining apparatus					
				within the public road. (3 x Inspection Fee) - Minor Works					
					<u> </u>				
Infrastructu	Roads	Dave Coupe		New Roads and Street Works Act 1991, Section 109.		202.78	208.86	3.00	
re				Permission for minor road works consent to open the road			1		
				for the purpose of installing or maintaining apparatus					
				within the public road. (3 x Inspection Fee) - Standard			[
				Works					
Infrastructu	Roads	Dave Coupe		New Roads and Street Works Act 1991, Section 109.	T	517.96	533.50	3.00	
re				Permission for minor road works consent to open the road					
l. ~			i .	It and the accompany of installing an arraintaining a grant and	I I	I			
				for the purpose of installing or maintaining apparatus		l			
				within the public road. (3 x Inspection Fee) - Major Works					

Infrastructu	Roads	Dave Coupe		Private Apparatus Record Fee (to be applied to private		110.32	113.63	3.00	
re				apparatus installed in a public road that will not be adopted					
				by a recognised statutory undertaker)					
Infrastructu	Roads	Dave Coupe	7	Roads (Scotland) Act 1984, Section 56 - Permission for		165.58	170.55	3.00	1
re	reduc	Dave Goupe		minor road works consent to construct a new access,		100.00	110.00	0.00	
16				·					
				vehicular crossing or make an opening within the public					
lafaa atau satu	Danda	Davis Carra	-	road. (3 x Inspection Fee)		55.40	50.04	0.00	+
Infrastructu	Roads	Dave Coupe		Roads (Scotland) Act 1984, Section 58(1) and 58(2)		55.16	56.81	2.99	
re				Permission to temporarily occupy a portion of the public					
				road in connection with building operations and/or to erect					
				staging and scaffolding - Up to one week					
Infrastructu	Roads	Dave Coupe		Roads (Scotland) Act 1984, Section 58(1) and 58(2)		32.88	33.87	3.01	
re				Permission to temporarily occupy a portion of the public					
				road in connection with building operations and/or to erect					
				staging and scaffolding - Weekly charge after first week					
				I staying and scandding - Weekly charge after hist week					
Infrastructu	Roads	Dave Coupe	┪	Roads (Scotland) Act 1984, Section 85(1) and 85(2) -		27.63	28.46	3.00	
	Noaus	Dave Coupe				21.03	20.40	5.00	
re				Permission to place a builders skip within the public road -					
la fua a turratir	Danda	Davis Carras	-	up to one week		47.00	47.54	0.00	
Infrastructu	Roads	Dave Coupe		Roads (Scotland) Act 1984, Section 85(1) and 85(2) -		17.03	17.54	2.99	
re				Permission to place a builders skip within the public road -					
			_	Weekly charge after first week					
Infrastructu	Roads	Dave Coupe		Roads (Scotland) Act 1984, Section 59 - Permission to		63.67	65.58	3.00	
re				occupy the road with a market or stall - Regularly recurring					
				events - Initial admin fee (admin fee only paid with initial					
				application)					
Infrastructu	Roads	Dave Coupe	7	Roads (Scotland) Act 1984, Section 59 - Permission to	per square	5.51	5.68	3.09	
re				occupy the road with a market or stall - Regularly	metre of				
				recurring events - annual charge	occupation				
Infrastructu	Roads	Dave Coupe	┪	Roads (Scotland) Act 1984, Section 59 - Permission to	occupation	63.67	65.58	3.00	
	Noaus	Dave Coupe		I ' '		05.07	05.50	3.00	
re				occupy the road with a market or stall - One-off events -					
Infrastructu	Doodo	Davia Causa	-	Admin fee Roads (Scotland) Act 1984, Section 59 - Permission to	201000	2.22	2.20	3.15	+
	Roaus	Dave Coupe		1 ' '	per square	2.22	2.29	3.13	
re				occupy the road with a market or stall - One-off events	metre of				
			_		occupation				
Infrastructu	Roads	Dave Coupe		Roads (Scotland) Act 1984 Section 59 - Permission to		131.59	135.54	3.00	
re				occupy the road or pavement with tables and chairs in					
				connection with siting an operation of a Street Café - Initial					
				admin fee and occupation for first year					
Infrastructu	Roads	Dave Coupe		Roads (Scotland) Act 1984 Section 59 - Permission to		55.16	56.81	2.99	
re				occupy the road or pavement with tables and chairs in					
				connection with siting an operation of a Street Café -					
				Annual registration fee					
Infrastructu	Roads	Dave Coupe	7	Roads (Scotland) Act 1984 Section 59 - Permission to		27.63	28.46	3.00	
re				occupy the road or public footway in connection with the				0.00	
·~				siting of an A-Board advertising Sign - Annual fee					
Infrastructu	Roads	Dave Coupe	NR&SWA Inspection	The inspection fees we as a Roads Authority can charge		37.31	36.00	-3.51	+
	Noaus	Dave Coupe	I	1 '		37.31	30.00	ا د.د-	
re			Fees	Utilities when they excavate in a public Road is given in					
				the Road Works (Inspection Fees) (Scotland) Amendment					
Infact to	Dande	Davis Oc	Datas are a three Data	Regulations.	 	100.10	474.00	0.00	-
Infrastructu	Koads	Dave Coupe	Retrospective Penalty	Penalty charge equivalent to the current value of Roads		169.13	174.20	3.00	
re			Charge	(Scotland) Act 1984 (Fixed Penalty) Regulations 2008					
				Fixed Penalties plus inspection fee and additional					
				administration costs. Applied to instances where there has					
				been a failure to apply for the relevant licence or consents					
				under Sections 56, 58 and 85 of the Roads (Scotland) Act					
				1984, or section 109 of the New Roads and Streetworks					
				Act 1001					
Infrastructu	Roads	Dave Coupe	NRSWA Recharges	NRSWA recharges to utilities		variable	variable	n/a	
re			in to the tree in goo	The second secon					
Infrastructu	Roads	Dave Coupe	Gritting Fees	Gritting fee per occasion a gritter treats a private road,	per treatment	66.97	68.98	3.00	+
re		- a.o ooapo	J	access or car park - Blacksness Pier, Scottish Water		55.57	55.50	0.00	
'`				1					
Infrastructu	Poade	Dave Coupe	=	accesses. large car park Gritting fee, per occasion a gritter treats a private road,	per treatment	26.79	27.59	2.99	+
	Nuaus	Dave Coupe			per treatment	20.79	27.59	2.33	
re				access or car park - Small private roads / accesses, small					
			_	car park	<u> </u>				

			_						
Infrastructu re	Roads	Dave Coupe		Other private gritting not covered above will be charged at a rate based on the above list, or a charge will be calculated taking account of the scope of the work	per treatment	variable	variable	n/a	
Infrastructu	Roads	Dave Coupe		involved. NHS mobilisation charge	annually	5,778.44	5,951.79	3.00	
Infrastructu	Roads	Dave Coupe		NHS car parks - pre-salt treatments	per treatment	66.97	68.98	3.00	
Infrastructu	Roads	Dave Coupe		NHS car parks - gritting treatments	per treatment	233.24	240.24	3.00	
Infrastructu	Roads	Dave Coupe		Filling grit bins	at cost	at cost	at cost	n/a	
Infrastructu	Roads	Dave Coupe		Supply of rock salt	per tonne	40.59	41.81	3.01	
Infrastructu	Roads	Dave Coupe	Classification Tests - Soils	Liquid limit (BS 1377, Part 2 : 1990 - Method 4.3)	per test	31.11	32.04	2.99	
Infrastructu	Roads	Dave Coupe	Solis	Plastic limit (BS 1377, Part 2 : 1990 - Method 5.3)	per test	25.63	26.40	3.00	
Infrastructu	Roads	Dave Coupe		Plasticity & liquidity index (BS 1377, Part 2 : 1990 - Method 5.4)	per test	25.63	26.40	3.00	
Infrastructu	Roads	Dave Coupe			per test	33.94	34.96	3.01	
Infrastructu	Roads	Dave Coupe		,	per test	56.38	58.07	3.00	
Infrastructu	Roads	Dave Coupe	Compaction Tests - Soils	i '	per set	90.50	93.22	3.01	
Infrastructu	Roads	Dave Coupe	Johns		per set	90.50	93.22	3.01	
Infrastructu	Roads	Dave Coupe			per set	101.80	104.85	3.00	
Infrastructu	Roads	Dave Coupe			per set	101.80	104.85	3.00	
Infrastructu	Roads	Dave Coupe			per set	124.44	128.17	3.00	
Infrastructu re	Roads	Dave Coupe		Moisture condition value (BS 1377, Part 4 : 1990 - Method 5)	per set	45.24	46.60	3.01	
Infrastructu	Roads	Dave Coupe		California bearing ratio (BS 1377, Part 4 : 1990 - Method 7)	per set	67.87	69.91	3.01	
Infrastructu re	Roads	Dave Coupe	Aggregate Testing	Relative density & water absorption (BS EN 1097, part 6 : 2000)	per test	45.24	46.60	3.01	
Infrastructu re	Roads	Dave Coupe		Compacted bulk density of received material (BS 812, Part 2:1975)	per test	33.94	34.96	3.01	
Infrastructu re	Roads	Dave Coupe			per test	28.28	29.13	3.01	
Infrastructu re	Roads	Dave Coupe		Grading of sub-base (BS EN 933, Part 1 : 1997)	per test	56.56	58.26	3.01	
Infrastructu re	Roads	Dave Coupe		Grading of concrete aggregates (BS EN 933, Part 1 : 1997)	per test	45.24	46.60	3.01	
Infrastructu re	Roads	Dave Coupe		Flakiness index (BS EN 933, Part 3 : 1997)	per test	25.63	26.40	3.00	
Infrastructu re	Roads	Dave Coupe	Concrete Testing	Elongation index (BS 812, Part 105.2 : 1985)	per test	16.96	17.47	3.01	
Infrastructu re	Roads	Dave Coupe		Aggregate crushing value (BS EN 1097, Part 2 : 1998)	per test	84.84	87.39	3.01	
Infrastructu re		Dave Coupe		Ten per cent fines value (BS EN 1097, Part 2 : 1998)	per test	84.84	87.39	3.01	
Infrastructu re		Dave Coupe		Aggregate impact value (BS EN 1097, Part 2 : 1998)	per test	33.94	34.96	3.01	
Infrastructu re		Dave Coupe		Part 3: 2002) (from certified cube moulds)	per cube	8.49	8.74	2.94	
Infrastructu re	Roads	Dave Coupe		Compressive strength of concrete cubes (BS EN 12390, Part 3 : 2002) (from cube moulds that are not certified)	per cube	15.38	15.84	2.99	
Infrastructu re		Dave Coupe		Compressive strength of concrete cores (BS EN 12504, Part 1 : 2000)	per core	56.56	58.26	3.01	
Infrastructu re	Roads	Dave Coupe		Compressive strength of concrete blocks (fibre board) (BS 1052, Part1 : 1999)	per block	13.57	13.98	3.02	

		_	_						,
Infrastructu re	Roads	Dave Coupe	Bituminous Testing	Binder content & grading (by difference) (BS EN 12697, Part 2 : 2002)	per test	82.74	85.22	3.00	
Infrastructu re	Roads	Dave Coupe		Percentage refusal density (BS 598, Part 104 : 1989)	per set	226.25	233.04	3.00	
Infrastructu	Roads	Dave Coupe	Field Testing - Soils	CBR by Clegg impact hammer (in-house method)	per hour	50.90	52.43	3.01	
Infrastructu	Roads	Dave Coupe	Field Testing - Concrete	Cube making (including workability test) (BS EN 12390, Part 2 : 2000)	per hour	50.90	52.43	3.01	
Infrastructu	Roads	Dave Coupe	_Concrete		per test	16.96	17.47	3.01	
Infrastructu	Roads	Dave Coupe	1	Density of compacted fresh concrete (BS EN, 12350 : Part	per test	28.28	29.13	3.01	
Infrastructu	Roads	Dave Coupe	1	6 : 2000) Cover meter survey (BS 1881, Part 201 : 1986)	per hour	50.90	52.43	3.01	
Infrastructu	Roads	Dave Coupe	1	Schmidt hammer tests (BS EN 12504, Part 2 : 2001)	per hour	50.90	52.43	3.01	
Infrastructu	Roads	Dave Coupe	1	Core cutting	per hour	50.90	52.43	3.01	
re Infrastructu	Roads	Dave Coupe	Field Testing -	On-site sampling of blacktop (BS EN 12697, Part 27 :	per hour	50.90	52.43	3.01	
re Infrastructu	Roads	Dave Coupe	_Blacktop	Determination of texture depth (BS 598, Part 3 : 1985 -	per test	16.96	17.47	3.01	
re Infrastructu	Roads	Dave Coupe	-	Method 7) Core cutting for PRD & pavement examination	per hour	50.90	52.43	3.01	
re Infrastructu	Roads	Dave Coupe	-	Skid Resistance meter (TRRL)	per hour	50.90	52.43	3.01	
re Infrastructu	Roads	Dave Coupe	Time Based Charges	Work done on a time basis will be charged per hour; as		variable	variable	n/a	
re				well as labour, the charge will cover the use of a vehicle, normal tools and equipment.					
Infrastructu	Roads	Dave Coupe		Mileage to site will be charged at standard Council rates.		variable	variable	n/a	
Infrastructu	Roads	Dave Coupe	Other Tests	Any other tests required will either be charged at a rate		variable	variable	n/a	
re				based on a comparable test listed above, or a charge will					
				be calculated taking account of equipment required and time normally taken to carry out the test. If not appropriate					
				charges will be on a time basis					
Infrastructu re		Dave Coupe	Scord Quarry Materials (DryStone)	As dug hardcore	per tonne	3.80	3.92	3.08	
Infrastructu re	Roads	Dave Coupe		Primary armouring	per tonne	9.20	9.48	3.04	
Infrastructu re	Roads	Dave Coupe		Armouring	per tonne	9.20	9.48	3.04	
Infrastructu re	Roads	Dave Coupe		Quarry cleanings	per tonne	4.80	4.94	2.92	
Infrastructu re	Roads	Dave Coupe		Scalpings	per tonne	3.80	3.91	2.89	
Infrastructu	Roads	Dave Coupe		Type 1	per tonne	4.50	4.64	3.11	
Infrastructu	Roads	Dave Coupe		Crusher run	per tonne	6.80	7.00	2.94	
Infrastructu	Roads	Dave Coupe		Dust	per tonne	10.05	10.35	2.99	
Infrastructu	Roads	Dave Coupe	1	Frost grit	per tonne	10.05	10.35	2.99	
Infrastructu	Roads	Dave Coupe	1	All-in-aggregate	per tonne	10.05	10.35	2.99	
Infrastructu	Roads	Dave Coupe		Aggregate 40mm	per tonne	10.05	10.35	3.04	
Infrastructu	Roads	Dave Coupe		Aggregate 28mm	per tonne	10.05	10.35	3.04	
Infrastructu	Roads	Dave Coupe		Aggregate 20mm	per tonne	10.05	10.35	3.04	
Infrastructu	Roads	Dave Coupe	1	Aggregate 14mm	per tonne	10.05	10.35	3.04	
re Infrastructu	Roads	Dave Coupe	†	Aggregate 10mm	per tonne	10.05	10.35	3.04	
re									

Processing Pro	r	I	T	_	Г.			ı		
Part	Infrastructu re	Roads	Dave Coupe		Aggregate 6mm	per tonne	10.05	10.35	3.04	
Marchitans Nove Nove Nove Super Nove Nove Super Nove	Infrastructu re	Roads	Dave Coupe		Recycled asphalt (no levy)	per tonne	5.50	5.67	3.09	
Milestrocking Roade Diver Corpe Stephen Roade Diver Corpe Roade Diver Corpe Roade Diver Corpe Roade Diver Corpe Roade Roade Diver Corpe Roade Roade Diver Corpe Roade Roade Diver Corpe Roade Roade Diver Corpe Roade	Infrastructu re	Roads	Dave Coupe	,	AC 28 base	per tonne	68.65	73.65	7.29	
Part Part	Infrastructu re	Roads	Dave Coupe	'	AC 20 base	per tonne	78.27	83.27	6.39	
Transport Tran	Infrastructu re	Roads	Dave Coupe	7	AC 20 base Nytherm 190	per tonne	79.97	84.97	6.25	
Marciante Read Dave Coupe Form Read Dave Coupe Professional Read Read	Infrastructu re	Roads	Dave Coupe	1	AC 14 surface	per tonne	80.62	85.62	6.20	
Marchitestand Roads Dave Coupe Coupe	Infrastructu re	Roads	Dave Coupe	1	AC 14 surface Nytherm 190	per tonne	82.32	87.32	6.07	
The information of the control of th	Infrastructu	Roads	Dave Coupe	1	AC 10 surface	per tonne	81.34	86.34	6.15	
Refinest Market Roads Dave Coupe (Intere	Infrastructu	Roads	Dave Coupe	1	AC 10 surface Nytherm 190	per tonne	83.04	88.04	6.02	
Roads	Infrastructu	Roads	Dave Coupe	1	AC 6 surface	per tonne	89.12	94.12	5.61	
Bitsand Dave Coupe Bitsand Dave Coupe Bitsand Dave Coupe Scord Quarry Dry moterials Dave Coupe Scord Quarry Materials Dave Coupe Scord Quarry Bitmen K1-40 Dave Coupe Scord Quarry Bitmen K1-40 Dave Coupe Scord Quarry Bitmen Scord Quarry	Infrastructu	Roads	Dave Coupe	1	AC 6 surface Nytherm 190	per tonne	90.82	95.82	5.50	
Second Quarry Coade Coad	Infrastructu	Roads	Dave Coupe	1	AC 14 surface	per tonne	97.31	102.31	5.14	
Accreate tax Nonda's Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re re note infrastructuru Roads Dave Coupe re note infrastructuru Roads Dave Cou	Infrastructu	Roads	Dave Coupe	1	Bitsand	per tonne	121.89	126.89	4.10	
Infrastructure Roads Roads Dave Coupe Rural Quarry Materials Charge added to above material price depending on which per tonne sa sabove material as a above material classifs plus price of haudage at the sime of defibers final dependence of the sabove material as a shove material as a shove material classifs plus price of haudage at the sime of defibers final dependence of haudage at the sime of defiber	Infrastructu	Roads	Dave Coupe	-	Dry materials	per tonne	2.00	2.00	0	Fee set out in legislation.
Infritativida Roads Dave Coupe Rural Quarry Materials Charge added to above material price depending on which per tonne as above material n/a costs purs price of haulage at the finand displace of the haulag	Infrastructu	Roads	Dave Coupe	Scord Quarry	Coated materials	per tonne	1.90	1.90	0	Fee set out in legislation.
reference of the costs plus price of leasing plus price plus price of leasing plus price	Infrastructu	Roads	Dave Coupe		Charge added to above material price depending on which	ner tonne	as above material	as above material	n/a	
Infriastructure Roads Dave Coupe Scord Quarry Bitumen Fulsion Face Fulsion	re	l todas	Javo Goupo	Taran Quarry materials	I	por torme	costs plus price of haulage at the	costs plus price of haulage at the	.,,	
Infriastructure Roads Dave Coupe Roads Dave C	Infrastructu re	Roads	Dave Coupe	I	K1-40	barrel			0	<u> </u>
Infrastructure Roads Dave Coupe Roads Dave Roads Dave Roads Dave Roads Dave Roads Dave Roads Dave Roads Dave Roads Dave Roads Dave Roa	Infrastructu re	Roads	Dave Coupe	_ Lindision		tonne	590.00	590.00	0	No increase as charge above
Infrastructure Roads Dave Coupe Roads Roads Dave Coupe Roads Roads Dave Coupe Roads Roa	Infrastructu re	Roads	Dave Coupe		K1-60	barrel	181.00	181.00	0	No increase as charge above
Infrastructure Roads	Infrastructu re	Roads	Dave Coupe			tonne	885.00	885.00	0	No increase as charge above
Reads Dave Coupe Scord Quarry Callout Surface dressing treatment - single coat (mainland) per square metre Minfrastructure Roads Dave Coupe Roads Operations Surface dressing treatment - single coat (mainland) per square metre Surface dressing treatment - single coat (mainland) per square metre Surface dressing treatment - double coat (mainland) per square metre Surface dressing treatment - double coat (mainland) per square metre Surface dressing treatment - double coat (mainland) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square metre Surface dressing treatment - double coat (isles) per square Surface dressing treatment - double coat (isles) per square Surface dressing treatment - double coat (isles) Per square Surface dressing treatment - double coat (isles) P	Infrastructu re	Roads	Dave Coupe	Scord Quarry Haulage	Fixed element	per load	21.60	22.25	3.01	
re charge minimum charge metre Roads Dave Coupe Roads Operations re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe re linfrastructu Roads Dave Coupe Roads R	Infrastructu re	Roads	Dave Coupe	1	Variable element	per mile	3.40	3.50	2.94	
Infrastructu Roads Dave Coupe Roads Operations Part Coupe Roads Operations Part Coupe Roads Operations Part Coupe Roads Dave Coupe Roads Roads Dave Coupe Roads Roads Dave Coupe Roads Road	Infrastructu re	Roads	Dave Coupe	1	, , , , , , , , , , , , , , , , , , , ,	per occasion	300.00	325.00	8.33	
Infrastructu Roads Dave Coupe fe	Infrastructu re	Roads	Dave Coupe	Roads Operations			3.67	3.78	3.00	
Infrastructu Roads Dave Coupe re Dave Coupe Roads Dave Coupe re Dave Cou	Infrastructu re	Roads	Dave Coupe		Surface dressing treatment - double coat (mainland)	per square	7.33	7.55	3.00	
Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Roads Dave Coupe Infrastructu Estate Operations Carl Symons	Infrastructu re	Roads	Dave Coupe	7	Surface dressing treatment - single coat (isles)	per square	4.04	4.16	2.97	
Infrastructu Roads Dave Coupe Chargeable works - various, e.g. surfacing, sweeping, sign at cost at cost n/a Surfacing at cost n/a S	Infrastructu re	Roads	Dave Coupe	-	Surface dressing treatment - double coat (isles)	per square	8.19	8.44	3.05	
Infrastructu re Infrastructu Roads Dave Coupe Roads maintenance compensation variable re Infrastructu Estate Operations Carl Symons re Infrastructu Estate Operations Carl Symons re Infrastructu Estate Operations Carl Symons re Esplanade toilets: shower towel, soap Esplanade toilets: shower re Esplanade toilets: shower re Esplanade toilets: use of WC (coin metered) no.20 0.20 0 Meter fixed for 20p coin.	Infrastructu re	Roads	Dave Coupe				at cost	at cost	n/a	
re Infrastructu Estate Operations Carl Symons re Infrastructu Estate Operations Carl Symons re Infrastructu Estate Operations Carl Symons Esplanade toilets: shower Esplanade toilets: use of WC (coin metered) 0.20 0.20 0 Meter fixed for 20p coin.	Infrastructu re	Roads	Dave Coupe				variable	variable	n/a	
re Infrastructu Estate Operations Carl Symons Esplanade toilets: use of WC (coin metered) 0.20 0.20 0 Meter fixed for 20p coin.	Infrastructu re	Estate Operations	Carl Symons	Public Toilets	Esplanade toilets: shower, towel, soap		4.75	5.00	5.26	
	Infrastructu re	Estate Operations	Carl Symons	7	Esplanade toilets: shower		2.65	2.75	3.77	
		Estate Operations	Carl Symons]	Esplanade toilets: use of WC (coin metered)		0.20	0.20	0	Meter fixed for 20p coin.

Infrastructu	Estate Operations	Carl Symons	Hire of Council buses	Hire of Council buses (including driver)	per mile plus	3.00	3.09	3.00	
re Infrastructu	Estate Operations	Carl Symons	(Whalsay)	9am to 5pm - Monday to Friday	per hour	28.49	29.34	2.98	
re			4	, ,		42.74			
re	Estate Operations			5pm to 10pm - Monday to Friday and 9am to 10pm - Saturday	per hour		44.02	2.99	
Infrastructu re	Estate Operations	Carl Symons		10pm to 9am - Monday to Saturday and all day Sunday	per hour	52.14	53.70	2.99	
Infrastructu re	Estate Operations	Carl Symons	Green Deal Surveys	Carried out in accordance with the relevant Green Deal Code of Practice (CoP), the Energy Act 2011 and the Energy Performance of Buildings (Scotland) Regulations 2008. All areas, unified rate.	per survey	245.00	245.00	0	Fee set out in legislation.
re	Estate Operations	·	Energy Performance Certificate	Carried out in accordance with the relevant Green Deal Code of Practice (CoP), the Energy Act 2011 and the Energy Performance of Buildings (Scotland) Regulations 2008. All areas, unified rate.	per survey	150.00	150.00	0	Fee set out in legislation.
re	Estate Operations	·	Garage	MOT Fee's - Set by the Vehicle and Operator Services Agency (VOSA). There's a maximum amount MOT test stations can charge. This depends on the type of vehicle. The maximum fee for a car is £54.85. A full list of charges can be found at: https://www.gov.uk/getting-an-mot/mot-test-fees	per MOT	set by VOSA	maximum amount set by VOSA	n/a	
re	Estate Operations			Triscan fuel issues		variable	variable	n/a	
Infrastructu re	Estate Operations	Carl Symons		Vehicle maintenance		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	Estate Operations	Recharges		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Recharges		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons		Building maintenance works		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Admin fee		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Electricity at lower rate		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Electricity at standard rate		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	District Heating charge for Seaview tenants		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Electricity charge for Seaview tenants		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Heating oil charge to sheltered housing tenants		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	†	Recharge of water charges as per attached sheet		variable	variable	n/a	
Infrastructu	Estate Operations	Carl Symons	1	Recharge of Biomass heating at Scalloway		variable	variable	n/a	
	Estate Operations	Carl Symons	Electric Vehicle	Electric vehicle charge	£0.15 per kwh	0.17	0.17	0	Under review.
ALL SERVICES	ALL	ALL	Charging Points Visitor and Staff Meals (Staff in certain	Breakfast	per meal	2.55	2.60	1.96	
ALL SERVICES	ALL	ALL	supported accommodation settings receive a 50%	Lunch/dinner	per meal	4.60	4.70	2.17	
ALL SERVICES	ALL	ALL	reduction in cost)	Tea/coffee	per meal	0.75	0.80	6.67	
ALL SERVICES	ALL	ALL		Light meal/snack	per meal	2.05	2.10	2.44	
ALL SERVICES	ALL	ALL	General Photocopying	Black and white, A4	per side	0.16	0.17	6.25	

ALL SERVICES	ALL	ALL		Colour, A4	per side	0.32	0.33	3.13			
ALL SERVICES	ALL	ALL		Black and white, A3	per side	0.32	0.33	3.13			
ALL SERVICES	ALL	ALL		Colour, A3	per side	0.64	0.66	3.13			
ALL SERVICES	ALL	ALL		Black and white, A2 (only available at certain locations)	per side	0.64	0.66	3.13			
ALL SERVICES	ALL	ALL	[j	Colour, A2 (only available at certain locations)	per side	1.25	1.30	4.00	
ALL SERVICES	ALL	ALL		Black and white, A1 (only available at certain locations)	per side	1.25	1.30	4.00			
ALL SERVICES	ALL	ALL		Colour, A1 (only available at certain locations)	per side	2.50	2.55	2.00			
ALL SERVICES	ALL	ALL		Black and white, A0 (only available at certain locations)	per side	2.50	2.55	2.00			
ALL SERVICES	ALL	ALL		Colour, A0 (only available at certain locations)	per side	4.95	5.05	2.02			
Developme nt	Shetland College	Willie Shannon	Student Photocopying (specifically related to	Black and white, A4	one side	0.05	0.05	0.00			
Developme nt	Shetland College	Willie Shannon	their Education only, otherwise see	Colour, A4	one side	0.13	0.13	0.00			
Developme nt	Shetland College	Willie Shannon	"General	Black and white, A3	one side	0.09	0.09	0.00			
Developme nt	Shetland College	Willie Shannon	ALL STUDENTS	Colour, A3	one side	0.23	0.24	4.35			
Developme nt	Shetland College	Willie Shannon	RECEIVE AN INITIAL PRINT CREDIT OF £12	Black and white, A4	two sides	0.07	0.07	0.00			
Developme nt	Shetland College	Willie Shannon	PER FULL TIME COURSE	Colour, A4	two sides	0.19	0.20	5.26			
Developme nt	Shetland College	Willie Shannon	1	Black and white, A3	two sides	0.13	0.13	0.00			
Developme nt	Shetland College	Willie Shannon]	Colour, A3	two sides	0.35	0.36	2.86			

Children's Services Redesign Programme - Briefing for Committee

The redesign projects contained in this briefing are specific to Children's Services, and are contained within the Councils Redesign Programme.

There are 4 redesign projects:

1. Emotional Wellbeing Project

Project scope: The project will take a whole systems approach to emotional wellbeing and resilience for children, young people and their families, and will link closely with other projects taking place regarding family support and community development in this area. Project purpose: This project aims to tackle the impact of trauma, stress and adverse childhood experiences on children and young people, and consequently, the adults in the Shetland community. It will also look at introducing improved universal approaches to improving emotional wellbeing and resilience for all children.

Desired outcome: Prevention and early intervention which aims to reduce the impact for children and young people and families, and to improve their long term outcomes. Financial consequences: A spend to save bid of £929.365 from Shetland Islands Council

<u>Financial consequences:</u> A spend to save bid of £929,365 from Shetland Islands Council was successful, in 2018, for this 5 year project. With an aim to deliver over one million pounds worth of savings in the longer term (i.e. longer than the life of the project).

<u>Progress position:</u> The Emotional Wellbeing and Resilience project has appointed a programme manager and a project officer. They commenced in post on 7 January 2019. The communication and engagement plan is underway. The main relevant thematic partnerships in the Shetland Partnership have received presentations.

The Open project will facilitate the participation of young people as part of ensuring participation in the planning and delivery of the project objectives.

2. Early Learning and Childcare Project

<u>Project scope:</u> The Scottish Government has committed to fund the expansion of ELC, securing an increase in entitlement for each eligible child, from 600 hours to 1140 hours by 2020.

<u>Project purpose:</u> Capital projects to ensure ELC settings are prepared to deliver the extended provision, and increasing workforce to deliver the Scottish Government's commitments.

Desired outcome: Meet Scottish Government policy initiative/targets.

<u>Financial consequences:</u> The Scottish Government had committed ring fenced funding to meet increased capital and revenue costs of delivering the ELC expansion. However, from 2019/20 the Scottish Government have begun to subsume part of the previously announced ring fenced revenue funding into the General Revenue Grant.

<u>Progress position:</u> Registration week ran from 1 February 2019 to 8 February 2019 when parents register the place of choice for their pre-school child. There will be increased nursery provision at Cunningsburgh Primary School, Bells Brae Primary School, Sound Primary School and Baltasound Junior High School for the new term in Autumn 2019 as the phased programme of capital works are progressed. There is increased central support for early learning and childcare with one new Education Support Officer commenced in post and another will be in post shortly.

3. Children's Resources Project

<u>Project scope:</u> To increase the number of high quality residential childcare placements in Shetland, for children and young people who are looked after and accommodated by the local authority.

<u>Project purpose:</u> The proposed development seeks to provide 4/5 additional residential care placements in Shetland in a purpose build residential children's home.

<u>Desired outcome:</u> Reduced numbers of looked after children accommodated out with Shetland. Improved performance for looked after children.

<u>Financial consequences:</u> The capital cost of the project is £870k, and once completed will generate recurring revenue savings of £263k per annum.

<u>Progress position:</u> A Full Business Case for Residential Childcare has been presented at Education and Families Committee on 4 February 2019, Policy and Resources Committee on 11 February 2019 and then Shetland Islands Council on 20 February 2019. Plans for a new residential childcare service have been developed in conjunction with Hjaltland Housing Association and, if approved, the building should be completed in late 2020.

4. Sustaining Education in Rural Communities Project

Project scope: Survival and sustainability of island and rural settings.

<u>Project purpose:</u> To improve the educational and life chances of our children and young people. To remove the barriers to learning and improve children's outcomes, the collaborative seeks to build on the strengths of shared service development, create professional networks and deliver continuous professional development.

<u>Desired outcome</u>: Improved outcomes, better use of community space, and reduction of inequalities.

<u>Financial consequences:</u> Efficiency savings will be made through the development of this project.

<u>Progress position:</u> Strategic Outline Case to be developed, linked to Strategic Plans including Community Plan. The codes SRP06 Northern Alliance, SRP07 Closing the Attainment Gap and SRP08 Digital/ e-Schools will be combined and explored through the development of this project.

Helen Budge Children's Services

Community Health and Social Care Redesign Programme - Briefing for Committee

The redesign projects contained in this briefing are specific to social care, and are contained within the Councils Redesign Programme.

There are four redesign projects:

1. Learning Disability Services.

<u>Project scope:</u> To review the Council funded service for adults with learning disability, autism and complex needs, and to include unpaid carers in the project.

<u>Project purpose:</u> ensure fair and equitable access to resource and service where eligible need has been assessed; ensure sustainable resource and service delivery in an area of demographic rise; and consider support for adults with assessed need not related to LD (e.g. acquired brain injury).

<u>Desired outcome:</u> Arrangements that meet eligible need; reduce inequality; support people to maintain and improve their own health and wellbeing and quality of life; meet base value objectives.

<u>Financial consequences:</u> To meet need and improve outcomes without growth in budget. The demographics mean that the client base is growing, and is predicted to continue growing over time.

<u>Progress position:</u> The first area of service being examined is short breaks and respite. The work has started. Families and users of the service have engaged with a facilitator over two prearranged sessions. Project Board meeting frequently to maintain pace. Next Project Board meeting will consider the outputs from the facilitated sessions.

2. Mental Health Services.

<u>Project scope:</u> To review and redesign the Council funded community mental health support services, provided from Annsbrae.

<u>Project purpose:</u> ensure that the service is effective, and that need is being appropriately met. <u>Desired outcome:</u> reduce cost; more appropriate service provision leading to better outcomes for individuals and less reliance on services.

<u>Financial consequences:</u> £79K savings were identified through the review, which initially sought to find £200k. The remaining £121k unachieved savings target has been removed.

<u>Progress position:</u> an extensive piece of work has been carried out, which reported to the IJB-link below:

(http://www.shetland.gov.uk/coins/viewSelectedDocument.asp?c=e%97%9De%92r%7E%87)

3. Community Care Resources.

<u>Project scope:</u> to review how services are delivered across residential and care at home services for predominantly older people.

<u>Project purpose:</u> to support early intervention and preventative services; to further develop the objective of enabling people to live in their own home for as long as it is safe to do so.

<u>Desired outcome:</u> sustainable services across Shetland supporting people to be independent and able to live at home in the community.

Financial consequences: to restrict growth; to release cash savings; to cap future growth.

<u>Progress position:</u> Review completed. Strategic Outline Case presented to CMT. Investment required to transition from one model of delivery to a new state. Individual business cases being prepared for tests of change. Total investment sought is circa. £600k, to support tests of change, applications for funding are to be progressed.

4. Community Area Structures.

Project scope: to establish locality focus across Shetland.

<u>Project purpose:</u> to strengthen the cohesiveness of locality working across Shetland between health and social care, and to draw in the necessary enablers to support individuals to remain living in their communities.

<u>Desired outcome:</u> sustaining people to continue living in their communities and in their own homes.

<u>Financial consequences:</u> to support release of cash savings in services; to cap future growth. <u>Progress position:</u> each locality has established multi-disciplinary ways of working, with regular case review meetings to support individual residents to remain in their communities. Work was undertaken within the Directorate management team to review options for localities, with the test of change being a challenge to localities to establish their working arrangements. This project underpins a number of initiatives where success will rely on a team approach and shared common goals, while recognising the uniqueness of each locality.

Simon Bokor-Ingram
Director Community Health and Social Care

Development Services Redesign Programme - Briefing for Committee

The redesign projects contained in this report are led by Development Services, and are contained within the Councils Redesign Programme.

There are 5 redesign projects falling within the responsibility of the Director of Development, two of which are within the scope of the Development Committee:

1. Colleges Merger

Project scope:

Implementation of the merger of NAFC Marine Centre UHI, Shetland College UHI and Train Shetland into one new organisation as per the Full Business Case agreed by all parties in December 2018.

Project purpose:

Implementation of Colleges merger.

Desired outcome:

Efficient and effective delivery of tertiary education, research and training in Shetland, increasing the number of young people accessing learning and ensuring businesses have access to the skilled workforce they require and ensuring people in Shetland can reach their full potential.

Financial consequences:

Over the 5 year period modelled by the full business case, the proposed new college provides net savings to the Council of £12.2m

Progress position:

Implementation plan; funding bid for resources; Shadow board recruitment; and Project Manager recruitment are being progressed.

2. Outliers

Project scope:

To identify through benchmarking with other local authorities, where we have significant differences in service provision, and cost of service provision.

Project purpose:

To identify 'outliers'

Desired outcome:

To achieve best value service delivery.

Financial consequences:

This will be informed by the value of the 'outlier' service provision and whether there is a case to change the service delivery or how that service is provided.

Progress position:

Benchmarking information is currently being refreshed.

The following projects fall within the remit of the Environment & Transport Committee and are included here for information.

3. Internal Ferries

Project scope:

Sustainable funding secured for internal ferry services and exploration of fixed links as a viable alternative.

Project purpose:

To establish a means of ensuring revenue and capital funding is available to support the continued provision of inter-island ferry services and, where proven to be a viable alternative, the provision of fixed links.

Desired outcome:

Sustainable services providing transport links between the islands currently without fixed links.

Financial consequences:

£2.9m current shortfall in revenue funding, and £125m of unfunded future capital costs of interisland ferry provision

Progress position:

- Shetland Transport Programme Board' has been formed to manage this and other Transport Projects
- Funding ask for Revenue and Capital, for next 3 years has been provided to Scottish Government and Transport Scotland as agreed. (Ferries Fair Funding Sounding Board meets regularly to pursue this matter with Government.)
- Matters are also being progressed through Inter-island Transport Group meetings with SG, TS, SIC, OIC, HiTrans and ZetTrans
- Outline Business Cases are being progressed for (i) Revenue costs (ii) Fair isle route (iii)
 Whalsay route
- Undertake a legal review of the options and scope the steps to, as described in the Scottish Ferries Plan, transfer the ferry operation to Scottish Government with no net detriment.
- Scope the revenue options that enable the ferry service to be delivered within the allocated budget.

4. Internal Air Services

Project scope:

Sustainable network of inter-island air services and supporting infrastructure

Project purpose:

To establish what is required in terms of a sustainable network of inter-island air services and supporting infrastructure in the longer term, and to make the case for fair funding for these services.

Desired outcome:

Sustainable system of inter-island air services which complements other transport systems, and which are fairly funded.

Financial consequences:

Current cost of inter - Island air service contract £988k. Plus operational revenue and Capital costs relating to infrastructure.

Progress position:

- Shetland Transport Programme Board' has been formed to manage this and other Transport Projects
- Inter-island Air Service OBC has been prepared, but is currently being reviewed to consider new information.
- · Licensing of Island Airstrips, is being progressed to the same timeline

5. Bus Services

Project scope:

Best value review of Education, Public, and ASN and Social care Bus networks.

Project purpose:

To identify best value provision of bus networks, and implement provision of these services, including contracts with transport providers.

Desired outcome:

An affordable and sustainable system of bus services, both public and for schools and care groups, as required to meet needs and complement other transport systems, which best support our Community outcomes of reducing inequality and improving access to employment and education.

Financial consequences:

The current cost of the bus network is £5.352m, made up of: Public Service £2.302m; Education Transport £2.342m; ASN & Social care Transport £0.708m.

Progress position:

- A project structure and scope is currently being prepared, and will require external support to complete a Full Business Case proposal for these services.
- A one year extension to existing contracts has been required to accommodate this work moving start date from August 2019 to August 2020.

Neil Grant

Director of Development Services

Infrastructure Services – Service Redesign Programme – Committee Briefing

The redesign projects contained in this briefing are specific to Infrastructure Services and Transport Planning Service, and are contained in the Council's Redesign Programme.

There are eight redesign projects:

1. Energy Efficiency Project

Project Team:

Lead: Mary Lisk, Team Leader - Carbon Management
Carl Symons, Acting Executive Manager Environment & Estate Operations
Steven Goodlad, Team Leader - Building Services
Lee Coutts, Team Leader - Marine Engineering
Andrew Inkster, Acting Executive Manager - Marine Infrastructure & Airports
Dave Hopwood, Team Leader - Operations & Engineering Superintendent
Colin Bragg, Team Leader - Waste Services

Project Scope:

Public buildings and ferry, tug, bus and car fleets.

Project Purpose:

Efficient and cost effective energy arrangements across Council assets.

Desired Outcome:

Reduction in energy costs and carbon production through:

- More focused Council estate, fewer buildings and other assets. Review Council estate
 needs and also carry out focussed energy audits of all assets to identify areas for
 improvement. These audits may show buildings which are not financially viable to
 improve and as such should be urgently disposed of. A rolling programme of energy
 focussed improvements can then be developed for the remainder of the estate.
- Better energy efficiency of assets; better insulation, smarter control systems, behavioural change, more efficient vehicles and fleet etc. Build on carbon projects to date by developing, costing, reviewing funding avenues and implementing new projects.
- Lower cost contracts for energy; electricity, oil and gas. Review all contract arrangements for energy (electricity, oil, district heating, LPG and water). Identify possible cost saving solution by tailoring contracts to suit wider market potential. This may include switching commercial suppliers and assessing benefits of using Procurement Scotland.
- Use of alternative energy sources where that reduces cost/carbon, wind, hydrogen etc.
 Carry out complete audit of all Council properties to identify potential of self-generation
 through use of small-scale renewables. Review on-site practicalities using existing
 installations as template. Review funding avenues and incentives available.
- Expanding the use of 'Energy Manager' system to be a 'one-stop shop' for all information (budget monitoring, project summary, monitoring and targeting) building by building.
- Review energy related procurement Council wide, to include both building design and minor item purchase. When purchasing or installing new or replacement energy related items, whole life costings and design standardisation should be two of the main guiding factors in the items procured. This will help to achieve ongoing maintenance savings as well as energy savings.

 Review financial benefit of extending payback period for Spend to Save energy projects to at least 10 years. This will ensure that more projects are brought forward that will achieve savings in the medium term.

Financial Consequences

The impact from rising electricity costs and the variability in oil prices makes it particularly difficult to set target monetary savings. However, quarterly reports will be produced providing information on annual budget positions and utility cost prices. The assessment of savings should be based on energy reduction potential and will be different for each energy source.

Budget setting does and will continue to attempt to bring in the impacts of energy efficiency projects going forward i.e. it will be part of the budget setting process. This will again require close co-ordination with Services and Managers.

Progress Position:

Numerous energy efficiency and renewable projects have been implemented to date, but this area of work needs to continue and expand based on buildings yet to be targeted and also the successful trial of solutions to date and their expansion throughout the estate. Taking projects forward requires initial planning, in some instances design works and then organisation to get the projects on the ground.

The 'Energy Manager Database' is the current software tool for holding all energy and cost information but as a tool it has not been used to its full extent. Therefore, part of the work of the Graduate Placement will be to ensure all information input is up to date and expanded, and then to provide targeted information to Services and Managers to provide them with clear information on energy use within their area.

In order to develop the programme, identify specific projects and update the software we would require to employ a graduate placement. The graduate placement will also assist in information gathering and assessment of procurement options in relation to both utility supply contracts and other relevant contracts (works etc).

The graduate placement will also be involved developing the programme of focussed audits through working with staff throughout the Council and potentially external consultants.

2. Waste Management & Recycling Project

Project Team:

Lead - Colin Bragg, Team Leader - Waste Management
Carl Symons, Acting Executive Manager - Environment & Estate Operations
Steven Goodland, Team Leader - Building Services
Mary Lisk, Team Leader - Carbon Management

Project Scope:

All waste management including collection and disposal including recycling, waste to energy and landfill.

Project Purpose:

Comprehensive long-term waste disposal strategy that includes cost effective household and commercial recycling (collection and disposal), cost effective and appropriate energy recovery from waste (in line with legislation and plant permits) and reducing waste to landfill (in line with national targets and legislation).

Desired outcome:

Reduction in waste management costs and carbon production through:

- REDUCTION: Reducing the quantity of waste generated in Shetland (Waste Awareness and Prevention Activities);
- REUSE: Working with other organisations and groups to encourage solutions in the community for the reuse of materials (Waste Awareness and Prevention Activities);
- RECYCLING: Improving recycling rates and achieving maximum sales value on materials collected.
- RECOVERY: Cost effective and sustainable waste to energy operations. Identifying new and environmentally appropriate waste streams - and generating increased income via gate fees.
- LANDFILL: Reducing waste landfill.
- Cost effective and efficient waste collection and stewardship.

Financial consequences:

Reduction in overall waste management and recycling budgets through increased income and operational efficiencies. Specific financial targets will be determined during further evaluation of options and opportunities.

Progress position:

Having rolled out kerbside recycling across Shetland during 2018 a number of initiatives are now high on the agenda:

- Develop a business case for future of Energy Recovery Plant (ERP): explore various options in line with long-term Waste Management Strategy. This includes the identification of potential works required for long-term viability of the ERP within current and future local and national waste landscape. Taking account of known legislative changes and likely policy drivers (e.g. the potential impact of the forthcoming Biodegradable Municipal Waste to Landfill Ban);
- Identify and secure contracts/gate fees from new high income waste streams to replace tonnages displaced via recycling (e.g Clinical Waste, Fish Waste, Agricultural Bale Wrap);
- Complete build of new Recycling Shed: add value to materials collected by ensuring separation of high quality recyclate prior to shipping and sale;
- Commercial recycling arrangements, charging and roll-out (on completion of Recycling Shed Summer 2019);
- Establish a Zero Waste Shetland Partnership. A community based asset approach to waste awareness and prevention activities - and means facilitate opportunities locally within the context of the Scottish Government's "Circular Economy" agenda, including potential funding; and
- Identify efficiencies in collection routes/arrangements following introduction of recycling for both households and businesses.

3. Scalloway Harbour and Small Ports Project

Project Team:

Lead: Greg Maitland, Acting Executive Manager - Harbourmaster, Marine & Ferry Operations

Andrew Inkster, Acting Executive Manager - Marine Infrastructure & Airports

Ross Gordon, Team Leader - Harbourmaster

Kevin Main, Team Leader - Port & Marine Operations

Project Scope:

Scalloway Harbours and all other Council Ports and Harbours, other than the Port of Sullom Voe.

Project Purpose:

Appropriate developments in infrastructure, services and operational arrangements at Scalloway and small ports to cost effectively meet industry needs, including development of marketing plans and the disposal of surplus ex-foot passenger landing jetties.

Desired Outcome:

Cost effective and sustainable arrangements for Scalloway Harbour and the small ports which cover costs, generate income and access other funding support to meet users needs and promote further economic activity.

Financial consequences:

Move from a budget deficit on Scalloway/small port operations to break even, and then generate a surplus to support further investment.

Detailed financial projections and targets will be developed as the programme progresses.

Progress position:

- Scalloway Fishmarket redevelopment approved and currently being implemented with a projected completion in early 2020.
- Toft Pier Full Business Case expected to be reported to committee in March.
- Ex foot passenger landing jetty disposal approved by Council and awaiting implementation.
- Scalloway West Pier Strategic Business Case to be developed and report for Cycle 3 Council meetings in August/September 2019.
- Small boat landing crane pilot installations at Scalloway and Symbister to be completed in the coming weeks.
- Scalloway and small port marketing plan to be developed and reported for Cycle 3 Council meetings in August/September 2019.

4. Shetland Oil & Gas Hub Project

Project Team:

Lead: John Smith, Director of Infrastructure Services

Andrew Inkster, Acting Executive Manager - Marine Infrastructure & Airports

Greg Maitland, Acting Executive Manager - Harbourmaster, Marine & Ferry Operations

David Hopwood, Team Leader - Operations & Engineering Superintendent

Kevin Main, Team Leader - Port & Marine Operations

Ross Gordon, Team Leader - Harbourmaster

Project Scope:

Sullom Voe Terminal (SVT), Port of Sullom Voe (PoSV), Shetland Gas Plant (SGP) and Scatsta Airport

Project Purpose:

Future proof arrangements around SVT, PoSV, SGP and associated activity to sustain and develop current activity and benefits to Shetland and the Council as a strategic hub for continued oil & gas processing and export operations and associated activity.

Desired outcome:

Secure long term arrangements for the safe operation and economic and financial significance of SVT, PoSV and SGP to Shetland.

Financial consequences:

Ensure that financial benefits to the Council from the Shetland Hub components are sustained for the long term.

Council surplus from SVT/SGP/Port Operations was £260k in 2015/16, which rose to £6.3m in 2017/18. A similar outturn is anticipated this year, and budgeted in 2019/20.

Progress position:

- Recent work on PoSV harbour charges and future proofing tug fleet and other infrastructure;
- Work with SVT and existing/potential customers around SVT future arrangements, further reporting anticipated May & August;
- Work with Total and existing/potential customers around SGP future arrangements, further reporting anticipated by March 2020;
- Consideration of Scatsa Airport options and opportunities, further reporting to be determined;
- Strategic business case on mooring boat future proofing by September 2018;
- Further consideration of tug future proofing and strategic business case by March 2020;
 and
- Review of tug jetty future proofing and full business case by March 2020.

5. Vehicle Fleet Review Project

Project Team:

Lead: Ian Jeromson, Team Leader - Fleet Management

Carl Symons, Acting Executive Manager - Environment & Estate Operations

Andrew Inkster, Acting Executive Manager - Marine Infrastructure & Airports

Dave Coupe, Executive Manager - Roads

Project Scope:

All Council road vehicles, trucks, vans, cars, specialised plant, etc.

Project Purpose:

Using telematics data to improve efficiency and optimise costs e.g. turnover profiling, car pool schemes.

Desired outcome:

The Council has the optimum fleet of vehicles, managed and maintained efficiently to meet service delivery needs in the most cost effective way possible.

Financial consequences:

Effective management and reduction of overall fleet and associated costs. Detailed financial projections and targets to be developed as part of further activity.

Progress position:

- Navman vehicle information system installed across fleet;
- Fleet replacement profiled to ensure most efficient replacement timetables; and
- Pilot of pool car availability for cost effective and safer employee travel at work being conducted and evaluated.

The following projects fall within the remit of the Environment & Transport Committee but are already included under the Development Services above:

- 1. Internal Ferries
- 2. Internal Air Services
- 3. Bus Services

John Smith
Director of Infrastructure Services