Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference	l			FTE	£m
۱ I	l	(Approved,		1	I
۱ I	l	Efficiency and		1	I
, 	ļ	Outturn,		()	I
1	ļ	Charging,		()	I
1	ļ	Service Impact)		1 1	I
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Cross F	lesource E	fficiency and Outtu	urn Savings		
COR01	All	Efficiency and Outturn	 Overtime Criteria – Council Wide This saving is a further conversion of premium rate working to employment opportunities, building on the work carried out in partnership with the Trade Unions over 2016/2017, 2017/2018 and 2018/2019. By continuing to consider the overtime criteria, the amount of additional hours required to be worked will reduce, and the requirement for regular overtime will be translated into more established hours at Plain Time, reducing the cost to the Council. As part of this saving there will be engagement with the Trade Unions. 	-	0.3
Total C	ross Resou	urce Efficiency and	Outturn Savings 2019/2020	-	0.30

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
1		(Approved,		ļ	ļ
1		Efficiency and		ļ	ļ
l i	l	Outturn,			ļ
l i	l	Charging,			ļ
l l	l	Service Impact)			ļ
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Cross R	esource Charç	jing Savings			
COR02	All	Charging	Charging IncreasesA review of current charges across the Council (excluding South Lanarkshire Leisure and Culture Ltd)has enabled a Charging Policy to be created which will be implemented across the Council.The Charging Policy will be presented to the Executive Committee on 21 November 2018 for approval.Through the implementation of this Policy, a saving of £0.332m can be realised in 2019/2020 as a resultof a 3% standard inflationary increase to charges.	-	0.332
Total Cross Resource Charging Savings 2019/2020					0.332
Total Cross Resource Savings Proposals 2019/2020					0.632

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference		• •		FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			

Cross Resource Savings Summary Across Categories					
Approved		0.000			
Efficiency and Outturn		0.300			
Charging		0.332			
Service Impact		0.000			
Cross Resource Savings Proposals 2019/2020	-	0.632			

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			

Community and Enterprise Resources' Savings Proposals 2019/2020

Community and Enterprise Resources' Efficiency and Outturn Savings

CER02Facilities, Waste and GroundsEfficiency and OutturnGrounds Staffing Structure A reduction in hours within Countryside and Greenspace has allowed the current establishment to be reduced by 0.4 FTE from 23 FTE to 22.6 FTE. Duties have been re-prioritised and reallocated across the remaining resources within the Service. There is no impact on existing employees as the reduction will be met from vacant hours within the current establishment.0.4
The service will achieve the reduction in establishment through the non-filling of vacancies. Tasks have
CER01 Support Efficiency and Outturn Business Support 6.0 From the consideration of back office services and processes, a saving of £0.160m can be achieved within Community and Enterprise Resources' support staff. 6.0 6.0 The saving will be achieved across the Resource through the creation of a single reporting responsibility for Business Support, which will enable the sharing of good practice and the delivery of economies of scale. Through the use of IT systems, efficiencies will be realised through enabling self-service and removing the duplication of tasks. 6.0

Resource Reference	Service	Savings Type	Name, and Brief description of Saving	Employee FTE	Saving £m
		(Approved, Efficiency and Outturn, Charging, Service Impact)			
	1			I I I	_
			Through ongoing consideration of current procurement processes, and consideration of fleet utilisation, savings of £0.720m can be achieved in 2019/2020. Savings have been identified within the following areas:		
			Reduction in External Operators for JCB Excavators (£0.045m) A net saving of £0.045m is achievable in 2019/2020 by moving from hired operators to internal operators for JCB excavators. Appropriate training will be provided for internal staff.		
			Procurement Savings within Contracts (£0.325m) The total coated roadstone procurement within the Council is currently approximately £7m with £6.5m of this associated with planned resurfacing works. Through continuing to gain efficiencies as part of mini tendering procurement exercises, efficiencies of £0.325m (5%) are achievable in 2019/2020.		
			$\frac{\text{Renegotiation of Current Contracts (£0.115m)}}{\text{A recently awarded Planer contract has rates which are typically 25% cheaper than the equivalent rates in the previous term contract which expired in November 2017. On the basis of annual planing costs of £0.460m, savings of £0.115m are achievable in 2019/2020.}$		
			<u>Carriageway Resurfacing Methods (£0.110m)</u> The use of the proprietary Repave in-situ recycling process on suitable sites will generate efficiency savings in 2019/2020. This type of treatment is only suitable for specific locations, typically larger sites (due to the size of the specialist plant) and sites of asphalt road construction. Approximately 10% of sites are suitable for Repave with savings of 10% on unit costs achievable. This equates to a saving of £0.110m for 2019/2020 based on the current £11m funding for carriageway resurfacing.		
			Fleet Asset Management (£0.050m) Leases on the Council's three previous gully vehicles has ended, with three casual hire vehicles currently in use. In addition to in-house and casual hire vehicles, the Council also regularly hire vactor tankers which have increased capacity and jetting power. By moving to a new fleet of two 'routine' gully cleaning vehicles and one more powerful 'troubleshooting' vehicle, efficiencies of £0.050m on private hire costs are achievable in 2019/2020.		
			Road Resurfacing (£0.075m) There is an opportunity to secure specialist paving plant via lease instead of through contract hire. Savings of £0.075m can be generated through the conversion of 3 pavers from contract hire to lease.		

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
1		(Approved,		ļ	1
1		Efficiency and		ļ	1
1		Outturn,		ļ	1
1		Charging,			1
1		Service Impact)		ļ	1
1		[····/			1

CER04	Roads and	Efficiency and	Street Lighting Investment Programme		0.974
CLIV04	Transportation	Outturn	The capital programme for the installation of LEDs and the replacement of columns is part funded by borrowing. The resultant loan charges are paid using the Roads Revenue budget.	-	0.974
			As advised to the Executive Committee during 2016/2017 and 2017/2018, savings have been achieved in the street lighting capital programme. This is the result of cheaper procurement costs realised within the capital programme, which has led to less borrowing being required to fund this. Consequently, lower loan charges will be incurred moving forward.		
			Taking this into account, as well as the overall estimates for loan charges, a reduction in the revenue budget for loan charges of £0.974m is achievable in 2019/2020.		
CER05	Facilities, Waste and Grounds	Efficiency and Outturn	Catering Consumables Replacement Programme Trays for lunches used within primary schools are currently replaced every 3 years. This proposal would extend the replacement period to every 4 years.	-	0.050
			This proposal would also align with the Council's commitment to reduce reliance on plastic and to maximise the usage of the current product.		
CER06	Facilities, Waste and Grounds	Efficiency and Outturn	Revised Facilities Management StructureAt present, Facilities Services are structured under 4 Facility Advisers. Through changes to the management structure and merging of duties, this can be reduced to 3 Facility Advisers going forward. The proposed changes to the structure would result in the removal of 1 FTE Grade 4 Level 5 post (from 4 FTE to 3 FTE).	2.0	0.090

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn,	Name, and Brief description of Saving	Employee FTE	Saving £m
		Charging, Service Impact)			
			In addition, 1 FTE Grade 2 Level 3 post (from 11 FTE to 10 FTE) can be removed from the current establishment as tasks are realigned under the new structure.		
			All areas of service will continue to be covered under the new structure, including menu development and compliance and management of the Police and Void Cleaning operations.		
CER07	Facilities, Waste and Grounds	Efficiency and Outturn	Realignment of Employee Budgets A saving of £0.105m has been achieved for school crossing patrollers and cleaning staff, reflecting the recruitment of staff in line with current service delivery requirements.	-	0.105
			All new patrollers are being recruited to provide a morning and afternoon crossing service. This has resulted in a reduction of 5 hours per week for each newly appointed employee. Currently, 40 of the 124 sites are operating at 10 hours per week as opposed to 15 hours per week.		
			In addition, from 2017 all cleaners in schools are being recruited on 39 weeks per year term time contracts, in line with catering staff, as opposed to 40 week contracts. Currently, 150 of the 696 cleaning staff have been appointed on 39 week contracts.		
CER08	Facilities, Waste and Grounds	Efficiency and Outturn	Realignment of Non-Employee Cost Budgets Through consideration of prior year expenditure levels within Supplies and Services, Property Costs and Payments to Contractors across Facilities, Waste and Grounds Services, a saving of £0.210m can be realised. Efficiencies have been realised when purchasing catering and cleaning consumables. In addition, efficiencies realised through the procurement of materials within Grounds Services and realigning property budgets to reflect actual spend will allow a saving to be realised.	-	0.210
CER09	Facilities, Waste and Grounds	Efficiency and Outturn	Janitorial Cover Through recruiting all new pool cover janitors on 5 day over 7 day contracts, the Service will be able to reduce the current janitorial pool cover from 10 FTE to 8.5 FTE, generating a saving of £0.050m per annum.	1.5	0.050
			Pool cover janitors are not allocated to schools but provide absence, holiday and access out of core hours requests for cover.		

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference	1			FTE	£m
ļ		(Approved,			1
ļ ,		Efficiency and			1
ļ ,		Outturn,			1
ļ ,		Charging,			1
ļ ,		Service Impact)			1
					1

			The saving will be achieved through turnover and will not impact on the contracts of current employees.		
CER10	Fleet and Environmental	Efficiency and Outturn	Reduction in Outside Repairs ExpenditureFollowing the recruitment exercise to fill vacant Mechanic posts within Fleet Services, this will enable more routine maintenance works and the completion of MOTs to be carried out in-house instead of having to rely on external contractors. As a result, a saving of £0.197m will be realised in 2019/2020.The current budget allocation across this area of expenditure is £0.499m. This will reduce to £0.302m following implementation of this saving.	-	0.197
CER11	South Lanarkshire Leisure and Culture	Efficiency and Outturn	South Lanarkshire Leisure and Culture Through consideration of the overall savings requirement for 2019/2020, South Lanarkshire Leisure and Culture Ltd (SLLC Ltd) have been advised of an efficiency requirement of £1.408m in 2019/2020. This will reduce the current management fee paid to SLLC Ltd from £18.5m to £17.1m. All proposals to achieve the level of efficiency savings required will be presented to the Trust's Board for approval.	-	1.408
CER12	Facilities, Waste and Grounds	Efficiency and Outturn	Rationalisation of Grass Cutting MachineryThe Service has reviewed its current grass cutting machinery fleet and has identified an opportunity to replace existing machinery that cuts and collects grass with standard grass cutting functionality. This would result in a reduction in annual machinery costs by £0.043m.The introduction of the replacement machinery would also improve productivity as the emptying of the grass hoppers is time consuming and the subsequent disposal of the cuttings incurs further costs. It is estimated that a further saving of £0.097m is achievable due to an increase in productivity as a result of not having to transfer cuttings to waste sites.	2.0	0.140

Resource Reference	Service	Savings Type	Name, and Brief description of Saving	Employee FTE	Saving £m
		(Approved, Efficiency and Outturn, Charging, Service Impact)			
	1				
			The Service would retain 4 of the 20 cut and collect ride-ons for cemetery maintenance and replace the remaining 16 cut and collect ride-ons to 12 cutting only machines.		
			There would be no change to the area or frequency of grass cutting undertaken by the Service.		
			The saving will result in a reduction of 2 FTE from the overall current establishment for Seasonal employees. As different individuals are appointed into Seasonal posts each year, this will not impact on specific employees, but instead the level of Seasonal employees recruited in 2019/2020 will reduce.		
CER13	Fleet and Environmental	Efficiency and Outturn	Reduction in Non-Employee Cost Expenditure The proposal involves a reduction in expenditure on supplies and services and administration costs within Fleet and Environmental Services. This includes expenditure on materials, printing and stationery, protective clothing, property costs and cleaning materials.	-	0.030
			The current budget allocation across these areas of expenditure is $\pounds 0.329m$. This will reduce by $\pounds 0.030m$ to $\pounds 0.299m$ following implementation of this saving.		
			The reduction will have no impact on current service delivery.		
CER14	Fleet and Environmental	Efficiency and Outturn	Fleet Services Workshop The Fleet Services workshop tests some 2,000 taxi and private hire cars a year across all four geographical areas within South Lanarkshire.	-	0.015
			Taxi and private hire car inspections (with or without meters) are carried out annually. Fleet Services also carry out MOTs on private hire cars where requested.		
			Realignment of the current income budget by £0.015m is proposed, in order to reflect current income generation in these areas.		
CER15	Planning and Economic Development	Efficiency and Outturn	Planning and Economic Development Structure	3.0	0.150

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
CER16	Roads and Transportation	Efficiency and Outturn	 Following the implementation of a revised structure across Planning and Economic Development Services, a saving of £0.150m can be realised in 2019/2020. The saving will be generated from the removal of 3 FTE Grade 3 posts through a vacancy and the turnover of staff. This saving will be achieved through prioritising works within Building Standards and Economic Development whilst ensuring that the priorities of the service are maintained. The saving would result in a reduction of 3 FTE, which would reduce the Planning and Economic Development Service from 92 FTE to 89 FTE. Roads Waste Disposal Costs Through the introduction of enhanced waste segregation arrangements it is considered that waste disposal costs incurred by Roads and Transportation can be reduced by £0.016m. Currently, waste loads that can be recycled by the waste disposal site are charged at £3 per tonne, whereas recyclable waste which has been contaminated is charged at £22 per tonne. Through improving the segregation of waste, more recyclable waste loads will be transferred for disposal, which will reduce the amount paid in disposal costs per tonne. 	-	0.016
CER17	Roads and Transportation	Efficiency and Outturn	 Flood Prevention Each financial year, a list of potential improvements which will reduce the risk of flooding are identified. These works are prioritised through the completion of risk and impact assessments, which identify the likelihood of flooding and the potential severity of flooding in that area. Those works considered to be of lesser priority will be reprogrammed for future years, however all required works will still be undertaken. This proposal will see a 25% year-on-year reduction in the level of flood prevention work currently undertaken through the Roads Revenue Programme. The current Revenue budget for Flood Prevention is £0.350m, which supplements the annual Capital Programme allocation of £0.100m in 2018/2019. 	-	0.090

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
CER18	Roads and Transportation	Efficiency and Outturn	Transportation Engineering WorksThe Transportation Engineering Section are responsible for undertaking a variety of maintenance works each year, including traffic signal maintenance, landslips and road safety enhancements.Through consideration of the programming of these works in line with the resources available, a saving of £0.110m can be achieved in 2019/2020. The reduction will still allow for all required works to be undertaken, with any works identified as a matter of urgency due to safety concerns being treated as a priority.The overall net budget for Transportation Engineering Works (excluding staffing) in 2018/2019 is £2.538m. This saving equates to a 4.3% reduction in the net budget.	_	0.110
CER19	Facilities, Waste and Grounds	Efficiency and Outturn	Realignment of Income Budget Following the receipt of additional funding from the Scottish Government to assist with burial costs within South Lanarkshire, it is proposed that the current income budget within Bereavement Services is realigned. This will result in a saving of £0.020m in 2019/2020.	-	0.020
Total Co	mmunity and l	Enterprise Res	ources' Efficiency and Outturn Savings 2019/2020	14.9	4.555

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

1.0					Pitch Maintenanc	Service Impact	Facilities,	CER20
	ed formal usage be changed to						Waste and	
	ntinue to be used for informal						Grounds	Grounds
	ormal matches and would be schedule. Alternative pitches	td book for f	e available to and Culture L	South Lanarkshire Leisure	recreational purpo removed from the will be available fo			
	during 2017/2018 are detailed	mber of lets	on, and the nu	ed, nearby alternative provision	The pitches affected below:			
		Pitches	Bookings 2017/18	Alternative	Location			
		1	0	Hamilton Palace Sports Ground	Wooddean, Bothwell			
		1	0	Strathaven	Glassford			
		2	0	Peter Brownlee Cambuslang Park Welfare Park	Burnhill, Rutherglen			
		1	0	Peter Brownlee Cambuslang Park Welfare Park	Halfway Park, Cambuslang			
		1	4	Lanark	Kildare Park, Lanark			
		1	0	Moorpark	Stonedyke, Carluke			
		1	0	Tileworks	Birkenshaw, Larkhall			
		1	0	Tileworks	Harleeshill, Larkhall			

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
			each year, this will not impact on specific employees, but instead the level of Seasonal employees recruited in 2019/2020 will reduce.		
CER21	Fleet and Environmental	Service Impact	 Trading Standards Inspections Through consideration of the current approach to carrying out visits and by directing customers to self-help facilities where appropriate, 2 FTE can be removed from the current structure. Inspections will be prioritised on the basis of information received in relation to current business practices and the risk to consumers. Planned interventions will continue to be carried out where required, and will focus on areas of greatest consumer detriment. Further support to consumers is provided by Trading Standards Scotland (TSS), who have a duty to coordinate and enforce cross boundary and national issues, as well as undertaking more specialised functions including tackling illegal money lending and e-crime. TSS adds capacity to local authority trading standards teams in these areas of activity. Consumers will also be directed to action they can take themselves to resolve customer advice requests and be directed to third party agents such as trade bodies and Citizens Advice Scotland. 	2.0	0.090
CER22	Facilities, Waste and Grounds	Service Impact	Council Officer Provision within Principal Offices including Access to Council Headquarters Through consideration of the current Council Officer establishment, and from completing an assessment of the tasks required to be carried out by Council Officers across Council Headquarters and Montrose House, a saving of £0.160m and 4.9 FTE can be realised in 2019/2020.	6.9	0.210

Resource Reference	Service	Savings Type	Name, and Brief description of Saving	Employee FTE	Saving £m
		(Approved, Efficiency and Outturn, Charging, Service Impact)			
			The proposal has considered the tasks currently performed by Council Officers at each location, and aligned current working patterns to identify efficiencies, whilst ensuring that all tasks will continue to be carried out. This includes ensuring increased staffing levels to manage peaks in demand, for example planned deliveries, where more than one Council Officer would be required to facilitate this task. In addition, Council Headquarters is currently accessible 24 hours a day. This proposal would see the opening hours of the building be changed to 6.00am to 10.00pm 7 days per week, resulting in a saving of £0.050m. The revised opening requirements of the building will result in a reduced requirement of 2 FTE Council Officer staff. In other buildings, where there is a requirement for access to the building outwith opening hours, a booking system and procedure is in place. This would be implemented at Council Headquarters when there is a requirement for access to the building outwith the revised opening hours.		
CER23	Facilities, Waste and Grounds	Service Impact	Grounds Maintenance The service has identified 767 locations across the Council that are challenging and resource intensive for operatives to maintain when working with machinery on a slope. It is proposed that the service allows these areas to revert back to natural habitat and that these are identified as opportunities to enhance the Council's biodiversity provision. The size of the plots are from 13m ² upwards. The Service would continue to cut the perimeter of the open space where these areas meet any roads or pathways.	2.5	0.075

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
			The saving will result in a reduction of 2.5 FTE from the overall current establishment for Seasonal employees. As different individuals are appointed into Seasonal posts each year, this will not impact specific employees, but instead the level of Seasonal employees recruited in 2019/2020 will reduce.		
Total Community and Enterprise Resources' Service Impact Savings 2019/2020					0.400
Total Co	Total Community and Enterprise Resources' Savings Proposals 2019/2020			27.3	4.955

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
l .		(Approved,			
1		Efficiency and			
1		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

Community and Enterprise Resources' Savings Summary Across Categories						
Approved	-	0.000				
Efficiency and Outturn	14.9	4.555				
Charging	-	0.000				
Service Impact	12.4	0.400				
Community and Enterprise Resources' Savings Proposals 2019/2020	27.3	4.955				

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference	ļ			FTE	£m
i l	ļ	(Approved,		1	ļ
' 1	ļ	Efficiency and		1	ļ
' 1	ļ	Outturn,		1	ļ
1	ļ	Charging,		1	ļ
1	ļ	Service Impact)		1	ļ
1	ļ			1 1	1

Educati	ion Resources'	Approved S	avings			
EDR01	Curriculum and Quality Improvement Service	Approved	A new structure has been in which has led to a reduction through identifying tasks whi essential, including the delive could be devolved directly curriculum materials and res The proposed changes will h redistributed and will still be Original (22 FTE) Section Manager (1) - Quality Improvement Officer (8) Development Officer (12) Health and Safety (1) - There is no impact on FTE nu	provement Service Staffing nplemented within Curriculum and Qua in the number of Development Officer r ich can be transferred to Lead Officer r ery of training and membership of Local to schools or Learning Communities cources. nave minimal impact on schools as all t undertaken. The FTE has reduced from Revised (14 FTE) Section Manager (1) Quality Improvement Manager (1) Quality Improvement Officer (8) Development Officer (2) Health and Safety (1) Administration Officer (1) umbers as all staff have reverted back to savings proposal. Savings of £0.140m	posts required. This was achieved emits, those which were no longer l Authority groups, and tasks which es, including the development of asks deemed essential have been m 22 FTE to 14 FTE as follows:	- 0.140

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
Total Edu	ucation Res	ources' Approve	d Savings 2019/2020	-	0.140

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference	ļ			FTE	£m
1	l	(Approved,			
1	l	Efficiency and			
' 	ļ	Outturn,			
ľ	ļ	Charging,			
1	l	Service Impact)			
1	I				

Educati	on Resources	s' Efficiency and	I Outturn Savings		
EDR02	All	Efficiency and Outturn	Realignment of Property Costs, Supplies and Services and Administration Costs BudgetsThrough targeting areas of non-essential spend across the Resource and removing budgets no longerrequired, a saving can be made across a number of budget lines.This saving will see a reduction in the per capita allocation to pupils from 3-18 years across all sectors.This will be a continuation of a managed programme of classroom materials reduction and will beallocated based on school roll. Savings can be realised in Early Years establishments and schoolsthrough the development and implementation of new procurement and delivery processes, which willgenerate savings through economies of scale and the identification of further efficiencies across theResource.Additionally, there will be a reduction to postage, catering and parent council budgets as a result ofefficiencies in service delivery.Finally, there will be the removal of property costs budgets no longer required.	-	0.337
EDR03	Inclusive Education	Efficiency and Outturn	External PlacementsThis is a continuation from the 2018/2019 approved saving relating to a reduction in expenditure following on from less children and young people being placed in external provision for their education, in line with the policy to educate and care for as many of our children within South Lanarkshire as is possible while still being needs led.An analysis of the suitability of the current placements has been undertaken which has allowed the Service to place as many children as possible within the South Lanarkshire area, for example the Kear Campus or ASN schools. This is in line with the mainstreaming strategy and the trend experienced across recent years.A saving of £0.300m was approved for financial year 2018/2019. A further saving of £0.050m has been identified for 2019/2020.	-	0.050
EDR04	Early Years	Efficiency and Outturn	Early Years Realignment of Early Learning and Childcare IncomeEarly Years has offered increased flexibility to parents and families through the provision of extendedEarly Learning and Childcare (ELC) provision across our nursery classes and stand-alone	-	0.150

Resource Reference	Service	Savings Type	Name, and Brief description of Saving	Employee FTE	Saving £m
		(Approved, Efficiency and Outturn, Charging, Service Impact)			
			establishments over the last few years as part of our strategy of ELC expansion. This provides families with the ability to align with the needs of the child in the context of their families and in support of employment. Chargeable places are available beyond the statutory provision in certain nursery classes and stand- alone establishments and parents and families have been able to access these places over the years, and rely on these places, to support their childcare requirements. It is proposed to increase the budget in line with income levels and trends over the last few years. This proposed saving of £0.150m will have no impact on service delivery. As a result of the full implementation of 1140 hours within Early Learning and Childcare in 2020, the number of chargeable places available will reduce. This is therefore a temporary saving and the budget will require to be reinstated.		
EDR05	Support	Efficiency and Outturn	Implementation of EDRMS and Review of Business Support The proposal would see the introduction of EDRMS (Electronic Data and Records Management Systems) across Support Services within Education Resources.	4.0	0.100

Resource Reference	Service	Savings Type (Approved, Efficiency and	Name, and Brief description of Saving	Employee FTE	Saving £m
		Outturn, Charging, Service Impact)			
			Through the implementation of EDRMS, a saving of £0.040m and 2 FTE Grade 1 posts can be generated through more efficient document processing and storage, and streamlining of business support activities.		
			The Council currently utilises EDRMS across a number of other Resources, and the benefits realised to date include efficiencies generated through paperless, mobile and flexible working, reductions in administration costs (including printing and stationery costs), and the encouragement for standard processes to be adopted. Through the use of IT systems, efficiencies will be realised through enabling self-service and removing duplication of tasks.		
			In addition, following consideration of the management structure within the Central Administration Team, a saving of £0.060m can be realised from the removal of 2 FTE Grade 2 posts, whilst still enabling the provision of adequate support to all Services.		
EDR06	Inclusive Education	Efficiency and Outturn	Learning Community Service Realignment The proposal is to remove 4 FTE vacant posts within the Extended Learning Community service which have been vacant for some time. The service has recently been realigned within the Inclusion Service and the new structure will introduce a more efficient and cohesive service for children and young people with targeted specialist support linking to inclusion.	4.0	0.190
			A range of planning and practice guidance has been developed to build capacity across the workforce to effectively meet the needs of children with additional support needs, including the Framework for Inclusion and Equality, Dyslexia Guidance, Autism Spectrum Disorder (ASD) consultation. Attachment informed practice is increasingly a feature of the work of schools, facilitating a positive and inclusive response to a broad range of needs. Realignment of the service will promote an integrated and consistent approach to support for learning with resources directed to school level.		
			As these posts have been vacant there will be no impact on the Council's pupil teacher ratio.		
EDR07	Support	Efficiency and Outturn	 Realignment of Expenditure Budgets and Income Generation Through consideration of expenditure levels in previous years, efficiency savings of £0.345m are achievable in 2019/2020 within the following areas: Travel and subsistence budgets Utilisation of newly qualified teachers Pest control budget 	-	0.370

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
EDR08	All	Efficiency and Outturn	 Catering Scottish Qualifications Authority costs Telephones Continued Professional Development In addition, it is proposed that an income budget be established in order to recognise income received of £0.025m per annum from the Scottish Government for the administration and management of the Education Maintenance Allowance. This will result in an overall saving of £0.370m being realised in 2019/2020. Energy Consumption Through a reduction in energy consumption as a result of a continued programme of energy efficient measures being adopted in schools and other Education establishments, a saving of £0.100m can be achieved. Consumption levels for gas has decreased due to ongoing programmes of efficiency, including temperature control, implementing new infrastructure through the Central Energy Efficiency Fund programme and the energy management system. 	-	0.100
EDR09	Early Years	Efficiency and Outturn	Teachers in Early Learning and Childcare South Lanarkshire Council nurseries offer the following operating models: 20 morning and 20 afternoon places (20/20) 30 morning and 30 afternoon places (30/30) 40 morning and 40 afternoon places (40/40) 50 morning and 50 afternoon places (50/50) 60 morning and 60 afternoon places (60/60)	-	0.112

Resource Reference	Service	Savings Type (Approved,	Name, and Brief description of Saving	Employee FTE	Saving £m
	Efficiency and Outturn, Charging, Service Impact)				
			Currently, children in 20/20 and 30/30 nurseries have access to a teacher four days in the week. Children attending other establishments have access to a teacher five days in the week. Through the replacement of the equivalent of 1 day (0.2 FTE) of Early Years Teachers with 0.2 FTE of Early Years Workers in 40/40, 50/50 and 60/60 establishments, a saving of £0.112m can be generated through the differential in cost, whilst ensuring that the necessary ratios are maintained. This will align the provision of Early Years Teachers in 40/40, 50/50 and 60/60 establishments to the current provision within 20/20 and 30/30 nurseries, which has already been successfully implemented. The reduction in the number of children in each nursery, and the current expansion in Early Learning and Childcare provision each day as a consequence of the increase to 1,140 hours, will ensure the provision of access to a teacher for children is sustained.		
EDR10	Schools	Efficiency and Outturn	Secondary School Staffing In preparation for the delivery of the Scottish Government ambitions around Education Governance and Fair Funding to Achieve Excellence and Equity in Education in schools, and the roll out of the Head Teachers Charter, it is proposed that through a move towards greater local decision making in schools on structure and management roles a reduction in the overall costs of the teaching establishment can be managed. Consultation on Education Governance pointed towards Head Teachers having greater flexibility around how their schools are run. It is proposed that through working with Head Teachers the principles of the policy intent can start to be delivered and efficiencies achieved.	7.0	0.300

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
			 Head Teachers to identify the most effective deployment of staff and, in doing so, it is anticipated they will be able to achieve some small scale efficiencies within their staffing models. Through implementation of the above, a saving of £0.300m will be realised in 2019/2020. Specific and dedicated teaching and support staff have been added to the establishment in 2018/2019 in relation to mainstream and additional support needs. This investment will continue to ensure that these target areas continue to be supported. The saving will result in a reduction of 7 FTE teaching staff. 		
Total Edu	ucation Res	ources' Efficienc	y and Outturn Savings 2019/2020	15.0	1.709

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
l i		(Approved,		1	ļ
ļ		Efficiency and			ļ
ļ		Outturn,			ļ
l i		Charging,		1	ļ
ļ		Service Impact)			ļ
					ļ

Educati	on Resource	s' Service Impac	t Savings		
EDR11	Schools	Service Impact	Targeted Class Sizes Support – Primary 1Based on expected configurations, all Primary 1 class sizes will move to 25 pupils, taking this to the appropriate statutory level. The saving will be achieved by removing the class size reduction from primary 1, and instead provide targeted class size reduction support to primary 1 children where required. Consequently, 10 schools will see the class size reduction teacher removed.The Council will continue to maintain the required Pupil Teacher Ratio through ensuring that the reduction in posts are offset with necessary cover staff.All children will continue to have access to, and benefit from, a teacher in the Early Years setting, in advance of starting primary 1.	10.0	0.280
Total Education Resources' Service Impact Savings 2019/2020			10.0	0.280	
Total Ec	Total Education Resources' Savings Proposals 2019/2020			25.0	2.129

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
	ļ	(Approved,			
		Efficiency and			
	ļ	Outturn,			
		Charging,			
	ļ	Service Impact)			

Education Resources' Savings Summary Across Categories	FTE	£m
Approved	-	0.140
Efficiency and Outturn	15.0	1.709
Charging	-	0.000
Service Impact	10.0	0.280
Education Resources' Savings Proposals 2018/2019	25.0	2.129

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

Finance and Corporate Resources' Efficiency and Outturn Savings								
FCR01 IT	Efficiency and Outturn	 IT Services This saving will be achieved through the following efficiencies across the Service: Reduction in the number of end-user devices (PCs, laptops, tablets and phones) provided to Resources: IT Services, in liaison with Resources, monitor the usage of end-user devices and areas of low usage have been identified. Through reducing the number of devices, where low usage has been identified, savings of £0.100m in lease and licensing costs are anticipated. Storage – to reduce storage costs, IT Services will remove any non-priority back up storage beyond immediate requirements, and also look more to external solutions where possible (such as cloud). Rationalisation of the files that are held will be required to meet corporate retention standards, which will be relevant to each service (£0.050m). Reduction of non-core IT tasks (1 FTE) – These include writing and generating reports, efficiencies in managing contracts and 3rd parties on behalf of customers, opening tickets on behalf of customers and resolving data-related issues. This will have minimal impact on Council services delivered (£0.050m). Introduction of self-service (2 FTE) – Self-service capabilities will be introduced on management tools and the South Lanarkshire intranet to enable employees to access training links directly, and provide responses to Frequently Asked Questions, in order to reduce the volume of requests received by the IT Service Desk. The intranet will also now include details of any planned downtime for IT Systems, which should further reduce the number of calls received by the IT Service Desk. In addition, self-service capabilities will be made available to raise new service desk tickets directly on the system. This will realise a saving of £0.440m and 9 FTE can be achieved. Each financial year, a list of potential projects are identified through discussion with Resources. These projects are prioritised on the basis of risk to the Council. Those works considered to be of lesser priority will	12.0	0.700				

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief o	description of Saving				Employee FTE	Saving £m
FCR02	Administration, Legal and Licensing	Efficiency and Outturn	service for paren administration ar Following discus places for 3-5 yea will be manageal Education Resou nursery provision A further saving	rrent funding to Camb nts in the Cairns / nd staffing costs etc. sions with CCP, the ar olds, funded throu ble over a two year p urces have confirmed n with Westburn Nurs	Cambuslang area. The e provision of free places gh partnership nursery ar period with a saving of £0 d there is sufficient capac sery School nearby.	FTE Vacancies 1.0 0.0 3.0 0.0 4.0	e replaced with agreed that this 9/2020. 3 year old		0.044
FCR03	Finance	Efficiency and Outturn	Through the cont		of the management struc	cture across services, red iciencies will be realised i		20.6	0.701

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief descr	iption of Saving				Employee FTE	Saving £m
			and the removal of a reduce the administra requiring lower levels and supplies, previous and economies of sca contribute towards et integration of individu productivity across the It is expected that the filling of vacancies and There are 174.9 FTE a reduction of 20.6 FT staffing budget of £6.2 Grade Strategy Grade 3 Grade 2 Grade 1 Total Strategy Transactions Grade 2 Grade 1 Total Transactions Total Transactions Total Finance	number of non-e rative processes of intervention fro- isly aligned to indi- ale. A continued efficiencies. In a ual Resource Tran- ne teams. ese will be mana- nd redeployment of posts within Fina TE posts to 154.3 229m. FTE 3.0 4.5 0.5 8.0 1.5 5.7 5.4 5.7 5.4 5.4 5.7 5.4 5.7	essential tasks. The exp required for processing rom staff. A new streaml ividual Resources, will re focus on improving pro- addition, economies of insaction teams, and thr aged partly through con- opportunities where nece ance Strategy and Trans 3 FTE and will generate 0.150 0.158 0.014 0.322 0.077 0.180 0.122 0.379 0.701	reduction in the administra pansion of e-invoicing will g invoices due to the pay filined structure for teams of esult in reduced managem oductivity and use of techr scale will be achieved rough the continued focus hsideration of temporary p cessary. sactions Services. This sa a saving of £0.701m per FTE Vacancies 3.4 2.0 0.0 5.4 0.5 0.0 0.6 1.1 6.5	help to further yment process ordering goods nent overheads hology will also through better s on improving bosts, the non-		
FCR04	Administration, Legal and Licensing	Efficiency and Outturn		mentation of revi		and better use of availal m in 2019/2020.	ble technology	2.9	0.130

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £n
			There are 62.7 FTE posts within Legal and Licensing and Registration Services. This saving proposes a reduction of 2.9 FTE posts to 59.8 FTE, saving £0.130m per annum, from a staffing budget of £2.555m.GradeFTESaving £mFTE VacanciesGrade 51.00.0860.0Grade 11.90.0441.9Total2.90.1301.9		
FCR05	Communication and Strategy	Efficiency and Outturn	Advertising Expenditure A reduction in advertising expenditure across the Council has been experienced through greater use of more modern and cost-effective advertising techniques. Through the realignment of the advertising budget to reflect current expenditure and the continued use of cost-effective advertising techniques, i.e. digital, and less reliance on newspapers etc, a saving of £0.105m across the Council can be realised in 2019/2020. The advertising of statutory notices will continue and steps have been taken to minimise their cost. The saving will be realised in non-statutory areas, in particular recruitment and display advertisements. There is no impact on staffing from this saving.	-	0.105
FCR06	Finance	Efficiency and Outturn	Benefits and Revenues and Customer Contact Centre Staffing Savings totalling £0.300m and 11.0 FTE are achievable in 2019/2020 through the development of online forms, reductions in Benefit workload and the consideration of vacancies across the Service.	11.0	0.300

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Savi	ng				Employee FTE	Saving £m
			This includes going live with the enquiry contact and move custome reducing the number of calls which There are 282.6 FTE posts within E proposes a reduction of 11 FTE po of £7.911m.	ers to online cl h require to be Benefits and R	transferred within the Revenues and Custor	menting additional into ne Customer Service (omer Contact Services	tegrated forms Centre teams. es. This saving		
1			Grade	FTE	Saving £m	FTE Vacancies	ר '		1
1			Benefits and Revenues				1		1
1			Grade 2	7.0	0.200	5.0			1
1			Total Benefits and Revenues	7.0	0.200	5.0	1		1
1			Customer Contact			1	1		1
1			Grade 2	2.0	0.060	1.0	1		1
1			Grade 1	2.0	0.040	1.0	1		1
1			Total Customer Contact	4.0	0.100	2.0	-		1
1			Total	11.0	0.300	7.0	-		1
FCR07	Communication and Strategy	Efficiency and Outturn	Printing and Software Efficiencie Through the introduction of char £0.030m can be achieved in 2019/ This will include the cessation of p	nges to curre 9/2020.		-		-	0.030
FCR08	Personnel	Efficiency and Outturn	Personnel Services Staffing Stru Through the consideration and rear realised within Personnel Services teams are merged for a more coor In addition, the use of online forms service for employees and manage completion of the regrading process	alignment of d s. This include ordinated servic as with better in gers, including t	des a reduction of 1 l ice delivery. ntegration into back of the ability to amend	FTE vacant manage office systems and ir d employee hours and	ement post, as increased self-		0.210

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief desc	ription of Saving				Employee FTE	Savinç £rr
FCR09	Personnel	Personnel Efficiency and Outturn	posts to 167.9 FTE, s Grade Grade 3 Grade 2 Grade 1 Total Personnel Provision of Employ Efficiencies will be d training. This reflects	FTE 2.0 2.0 2.0 6.0 yee Training elivered through s a reduction in c	Personnel Services. This per annum, from a staffin 0.100 0.070 0.040 0.210 h a realignment of budge cost over recent financial d through better value f	FTE Vacancies 1.0 0.0 2.0 3.0	on of employee	-	0.040
FCR10	Personnel	Efficiency and Outturn	resources available a Employability Progr	as opposed to th rammes programmes, in	e purchase of external tra	aining provision.	und Programme,	-	0.360
			the Council. The Council is develo clients to meet their r The reduction in you	bping a suite of o needs through so uth unemployme	nses more) clients will con online support materials to elf-service routes at a red ent figures at both a nat ang support through the Yo	o assist individuals. This luced cost. tional and local level ha	s will allow more as also led to a		

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
			 This programme will continue to be delivered to clients requiring support in line with the current reduced demands of the service. Again, this is at a reduced cost to the Council. Finally, the introduction of Fair Start Scotland by the Scottish Government brings in support for their target groups (particularly around Health), who would otherwise have been placed in a number of Council programmes. The creation of this new programme has allowed the Council to redirect clients, where they meet the necessary criteria, reducing the number of clients requiring multiple supports and reducing associated expenditure. The introduction of Fair Start Scotland has enabled the cessation of the Working Matters Programme, previously delivered by Routes to Work South on behalf of the Council. This programme previously targeted the same client group as that being supported by Fair Start Scotland. In 2018/2019, employability programmes are expected to engage with more than 2,200 individuals. By using on-line tools, including self-service, the number of individuals engaging with and benefitting from the Employability Programme of the Council and its partners, will continue to at least this level going forward. As a result, the overall Council Employability Programme can continue to be delivered for £0.360m less from 2019/2020. 		
FCR11	Administration, Legal and Licensing	Efficiency and Outturn	 Landlord Registration A saving of £0.080m can be generated through the income budget for Landlord Registration Fees. The Landlord Registration fee is statutory and is currently set at £55. There is ongoing consultation from the Scottish Government which is looking to increase the fee to £70. Further to this, through the creation of an additional 1.0 FTE Licensing Standards Officer (LSO) post (£0.040m), an increase in income can be generated in 2019/2020. The overall increase in budgeted income is anticipated to be £0.120m in 2019/2020, with a net saving of £0.080m achievable through the creation of the LSO post.	(1.0)	0.080

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
FCR12	Personnel	Efficiency and Outturn	Personnel Services Information at Work There has been a reduction in the cost of Information at Work Licensing and Support. As a result, a saving of £0.020m can be realised in 2019/2020 through realigning the budget in line with the current expenditure being incurred.	-	0.020
FCR13	Communication and Strategy	Efficiency and Outturn	 Communications and Strategy Services Staffing Structure Through the removal of two vacant 0.5 FTE posts from the current structure, a saving of £0.020m is achievable in 2019/2020. This will have no impact on current service delivery. There are 41.7 FTE posts within Communications and Strategy Services. This saving proposes a reduction of 1 FTE posts to 40.7 FTE, saving £0.020m per annum, from a staffing budget of £1.765m. 	1.0	0.020
FCR14	Administration, Legal and Licensing	Efficiency and Outturn	Personal Liquor LicenseThe current charge for a Personal Liquor License is £50. This is set by statute from the Scottish Government.Through the 10 year renewal of Personal Liquor Licenses, 645 licenses are due to be renewed in August 2019. This will realise a one off saving of £0.032m in 2019/2020. As the license renewals will not recur into the following year, this is not an ongoing saving moving forward, and the budget will require to be adjusted to reflect this.The budget of £0.032m will have to be reinstated in 2020/2021.	-	0.032
FCR15	Administration, Legal and Licensing	Efficiency and Outturn	Reduction in Property Costs and Administration Budgets and Increased Income This saving will be realised through a reduction in the following areas:	-	0.077

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
			 Legal - Membership Fees / Subscriptions - £0.017m saving from £0.038m budget Legal - Legal Expenses - £0.006m saving from £0.046m budget Legal - Furniture - £0.003m saving from £0.003m budget Administration - Other Admin Costs - £0.022m saving from £0.022m budget Administration - Conferences - £0.007m saving from £0.016m budget Licensing and Registration - Security Costs (from the reduced need for collection of cash from licensing and registration offices) - £0.010m saving from £0.012m budget Licensing and Registration - Printing and Stationery - £0.003m from £0.009m budget These budgets have underspent in previous financial years and are no longer required from 2019/2020 and beyond. In addition, a number of other Local Authorities use Ceremony Officers. These are mainly retired registrars who carry out ceremonies and pre-ceremony meetings for a flat fee, in the region of £70. Through creating a supply pool of suitably experienced individuals, the service would be able to offer ceremonies during a wider range of days and at more flexible times including evenings outwith office hours. Given that this is a growing market, a net saving of £0.009m is achievable in ceremonies income in 2019/2020. 		
FCR16	Finance	Efficiency and Outturn	Reduction in OverpaymentsThe Council has a net budget of £1.4m in 2018/2019 in relation to the cost of overpayments as part of the administration of Housing Benefit payments. Significant underspends have been achieved in recent financial years in relation to this budget ranging from £0.115m in 2015/2016 to £0.657m in 2017/2018.Following the migration to Universal Credit, the expenditure on overpayments is anticipated to continue to reduce. This saving proposes that the budget be realigned in 2019/2020 to reflect the current expenditure anticipated in 2018/2019, yielding an annual saving of £0.220m.	-	0.220
Total Fin	nance and C	Corporate Resource	ces' Efficiency and Outturn Savings 2019/2020	52.5	3.069
Total Fin	nance and C	Corporate Resour	ces' Savings Proposals 2019/2020	52.5	3.069

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		' '			

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

Finance and Corporate Resources' Savings Summary Across Categories	FTE	£m
Approved	-	0.000
Efficiency and Outturn	52.5	3.069
Charging	-	0.000
Service Impact	-	0.000
Finance and Corporate Resources' Savings Proposals 2019/2020	52.5	3.069

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

Housing	g and Techni	cal Resources' E	fficiency and Outturn Savings		
HTR01	Property	Efficiency and Outturn	Termination of Lease, Royal Burgh House, Rutherglen As a result of the closure of Royal Burgh House in June 2018, a saving of £0.750m has been generated in relation to charges associated with the operation of the building, including rental charges and facilities management costs.	-	0.750
HTR02	Property	Efficiency and Outturn	Planned and Reactive MaintenanceHousing and Technical Resources hold the budget for planned maintenance across all Council Non Housing properties. Savings can be realised through the development and implementation of new procurement and delivery processes, which will generate savings through economies of scale and the identification of further efficiencies within the current programme. In addition, savings will be generated by extending the programming of works to maximise the lifecycle of existing building elements.The 2018/2019 Budget Allocation for planned and reactive maintenance is £6.870m, and includes works such as internal painting of high use areas, cleaning of external property facades and kitchen canopy cleaning.	-	0.130
HTR03	Property	Efficiency and Outturn	Property Assets Structure Through consideration of the current structure within Property Assets, and based on future workload requirements and a change in operating arrangements, a saving can be achieved through the removal of 1 FTE Property Investment Adviser post (Grade 4 Level 9). In addition, a further 0.5 FTE vacancy (Grade 2 Level 2) has been identified within the Service for removal from 2019/2020.	1.5	0.075
HTR04	Property	Efficiency and Outturn	Building Services Management Structure	4.0	0.125

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief de	escription of Saving				Employee FTE	Saving £m
			£0.125m can be ordinator and Build The revised mana year 2019/2020, a having an increase	realised through the ding Services Officer gement structure wil s part of which roles ed span of control, th	e rationalisation and rea structure. I be developed by the er will be re-defined and cla	within Building Services, lignment of the Building S nd of 2018 and put in place rified. Whilst this will result al impact on front line serv Level 2 posts.	Services Co- e for financial t in managers		
HTR05	Property	Efficiency and Outturn	Renegotiation of t resulting in a savin property.	ng of £0.095m per a agreement was pre	ase agreement for Cam nnum from 2019/2020 ir	buslang Gate has recentl relation to reduced renta Technical Resources Com	l costs of the	-	0.095
HTR06	All	Efficiency and Outturn	 £0.268m can be readed as a constraint of the constrai	ealised as follows: eratives – following the of 1.96 FTE from the s – As a result of fore the remainder of the nent with no impact of Assistants – followin pact on service prov	ne introduction of a new 1 current establishment ca ecasting future workload Surveyors, 1.63 FTE of on service delivery. ng the realignment of w rision, the removal of 2.5	and Technical Resources, 2 hour shift pattern being i n be achieved. demands, and the realign vacant posts can be remo ork between the remainin 5 FTE vacant posts can be also been identified, totalli	mplemented, ment of work oved from the g employees e achieved.	8.2	0.268
			Grade Grade 3 Grade 2	FTE 2.62 2.73	Saving £m 0.118 0.094	FTE Vacancies 2.62 2.73			

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

Total Ho	using and To	echnical Resour	ces' Efficiency a	nd Outturn Sa	vinas 2019/2020			13.7	1.503
HTR07	Housing	Efficiency and Outturn	Homelessness Se From a review of th year a one-off savi through service pro	ervice ne Homelessness ing of £0.060m ca ocurement as well	Business Plan and a p n be delivered. This is	2.86 8.21 ct on current service de projection of service der s as a result of efficience ed underspend in the Se 021.	nands in the current cies being delivered	-	0.060

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

HTR08 Housing	Service Impact	Provision of Anti-Social Behaviour Service	3.0	0.035
		Through consideration of tasks completed by the central Anti-Social Behaviour Service, which includes the Community Wardens, Anti-Social Investigation Team and Mediation, a saving of £0.035m can be realised. Although timescales will be affected, all service requests assessed as requiring action will still be completed, either by the Anti-Social Behaviour Service or through partner agencies.		
		This will result in the reduction of 3 FTE Community Warden posts which will be achieved through a combination of natural turnover and redeployment. The reduction in employees will have an impact on the frequency of patrols being carried out, and will also affect the response times for the Investigative Support Team reacting to incidents.		
		The FTE shown reflects the full impact of the saving however, as the Service is part funded by the HRA, the impact on the General Services budget is £0.035m.		
		There are 33.1 FTE posts, including 15 FTE Community Warden posts, within the Service. This saving proposes a reduction of 3 FTE Community Wardens.		
HTR09 Housing	Service Impact	Community Safety Partnership It is proposed to reduce the Community Safety budget by £0.020m (8% of the current budget). The saving will be achieved through consideration of the way services are commissioned and delivered. It is also proposed to re-align the Community Safety Analyst to a vacant post within the Housing and Technical Resources Strategy and Support structure, which is HRA funded. This will ensure that maximum benefit is derived from the Analyst post across the Resource, whilst continuing to support the Community Safety Partnership. From realigning this position, a saving of £0.020m can be realised in 2019/2020.	1.0	0.040

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
Total Ho	using and ⁻	Technical Resour	ces' Service Impact Savings 2019/2020	4.0	0.075

Total Housing and Technical Resources' Savings 2019/202017.71.578

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			
		. ,			

Housing and Technical Resources' Savings Summary Across Categories	FTE	£m
Approved	-	0.000
Efficiency and Outturn	13.7	1.503
Charging	-	0.000
Service Impact	4.0	0.075
Housing and Technical Resources' Savings Proposals 2019/2020	17.7	1.578

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			

Social V	Work Resource	es' Efficiency a	nd Outturn Savings		
SWR01	Adult and Older People	Efficiency and Outturn	Payments to Other Bodies A saving of £0.048m can be realised from Payments to Other Bodies that are no longer required: Dementia Training Provision (£0.040m) Training previously delivered by Alzheimer's Scotland is now delivered in house. This had enabled a saving to be generated, while maintaining the level of staff training provision. Disability Information Service (£0.008m) As a result of the cessation of service by DIAL (Disability Resource Centre Clydesdale), due to the organisation no longer operating, a saving has been realised. The contribution was previously used to deliver an information service to people with disabilities, which is now being delivered through other local and national organisations, including Take Control South Lanarkshire.	-	0.048
SWR02	Adult and Older People	Efficiency and Outturn	Meals on Wheels Provision – Production of Meals Following the withdrawal of the Meals on Wheels service provision by the Royal Voluntary Service (RVS), changes have been implemented to current service delivery. This has resulted in frozen meals being provided to those requesting meals and forms part of their overall care package. This will enable a saving of £0.040m to be achievable in 2019/2020 in the production of meals.	-	0.040
SWR03	Performance and Support	Efficiency and Outturn	Administration Staffing Structure	8.0	0.175

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging,	Name, and Brief description of Saving	Employee FTE	Saving £m
		Service Impact)			
			From the consideration of current back office services and processes, a saving of £0.175m can be achieved in 2019/2020.		
			Savings will be achieved through improvements in booking systems, merging of support tasks, streamlining of complaints and Freedom of Information processes, and the removal of vacant posts across the Service.		
			There are 177.4 FTE administration posts within the current structure. This saving proposes a reduction of 8.0 FTE posts to 169.4 FTE, saving £0.175m per annum.		
SWR04	Adult and Older People	Efficiency and Outturn	In-House Care and Support Services The Care and Support Service supports adults with learning disabilities and a range of complex needs to stay in their own home, as independently as possible, so they can remain valued members of their communities. This is done in a number of ways including providing personal care and domestic support.	8.9	0.260
			As a result of the current demand for In House Care and Support Services, a saving of £0.260m in the costs of the Service has been identified.		
			This reduction in costs reflects current care packages. These care packages are subject to thorough risk assessments and carried out in partnership with care and support staff and social work staff from locality teams. Service users will continue to receive the support and care that they require.		
			The service currently has 39 service users. The saving reflects a reduction in costs for care packages for 4 service users – 2 of which are no longer required and 2 where there have been agreed changes to current care packages provided.		
			The reduction in care hours required to be delivered will allow the removal of 8.9 FTE vacant posts from the structure, moving from 147.1 FTE to 138.2 FTE.		
			The current net budget for this service is £4.510m.		
SWR05	Adult and Older People	Efficiency and Outturn	External Funding In 2018/2019, South Lanarkshire Health and Social Care Partnership allocated £2.2m from Social Care Fund monies to meet the recurring cost of additional care home placements created between 2011 and	-	0.100

Service	Savings Type	Name, and Brief description of Saving	Employee FTE	Saving £n
	Efficiency and Outturn, Charging, Service Impact)			
		2016. These placements were in addition to the number of placements that could be supported from the core Social Work budget.		
		This level of funding will continue into 2019/2020, however, due to the level of demand, there is an anticipated reduction in the required number of specific placements moving forward. This is part of the overall policy and strategic direction to shift the balance of care towards more community orientated support.		
		Consideration of the level of funding available within the core Social Work Resources revenue budget and the Social Care Fund allocation has identified a saving of £0.100m which can be realised in 2019/2020, from the reduction in the level of demand.		
Adult and Older People	Efficiency and Outturn	Meals on Wheels Provision – Transport Costs Following the withdrawal of the Meals on Wheels service provision by the Royal Voluntary Service (RVS), changes have been implemented to current service delivery. This has resulted in a reduction in transport costs.	-	0.035
		This will enable a saving of £0.035m to be achievable in 2019/2020 from a reduction in transport costs.		
Adult and Older People	Efficiency and Outturn	Bield Day Care Service – Langvout, Biggar Bield Day Care Service ended on 31 July 2018. This service was provided to 10 service users based on 20 days weekly and was funded via block grant at £0.129m per annum.	-	0.060
		Alternative day care service provision for the 10 service users affected has been sourced at McClymont Day Care Centre, Lanark and Jenny McLachlan Day Care Centre, Carluke.		
		There are estimated transport costs of £0.069m per annum to access agreed days to each individual service user at the alternative Day Centres. As a result, a net saving of £0.060m is achievable in 2019/2020.		
Performance and Support	Efficiency and Outturn	Realignment of Employee Cost Budget As a result of the funding arrangements for the Chief Officer for the Integrated Joint Board, a saving of £0.040m can be realised in 2019/2020 from the realignment of the current employee cost budget.	-	0.040
	Adult and Older People	Adult and Older People Efficiency and Outturn, Charging, Service Impact) Adult and Older People Efficiency and Outturn Adult and Older People Efficiency and Outturn Adult and Older People Efficiency and Outturn Performance Efficiency and	(Approved, Efficiency and Outturn, Charging, Service impact) 2016. These placements were in addition to the number of placements that could be supported from the core Social Work budget. This level of funding will continue into 2019/2020, however, due to the level of demand, there is an anticipated reduction in the required number of specific placements moving forward. This is part of the overall policy and strategic direction to shift the balance of care towards more community orientated support. Adult and Older People Efficiency and Outturn Meals on Wheels Provision – Transport Costs Following the withdrawal of the Meals on Wheels service provision by the Royal Voluntary Service (RVS), changes have been implemented to current service delivery. This has resulted in a reduction in transport costs. This will enable a saving of £0.035m to be achievable in 2019/2020 from a reduction in transport costs. Adult and Older People Adult and Older People Efficiency and Outturn Bield Day Care Service – Langvout, Biggar Bield Day Care Service ended on 31 July 2018. This service was provided to 10 service users based on 20 days weekly and was funded via block grant at £0.129m per annum. Alternative day care service provision for the 10 service users affected has been sourced at McClymont Day Care Centre, Lanark and Jenny McLachlan Day Care Centre, Carluke. There are estimated transport costs of £0.069m per annum to access agreed days to each individual service user at the alternative Day Centres. As a result, a net saving of £0.000m is achievable in 2019/2020.	(Approved, Efficiency and Outurn, Charging, Service Impact) 2016. These placements were in addition to the number of placements that could be supported from the core Social Work budget. 2016. These placements were in addition to the number of placements that could be supported from the core Social Work budget. This level of funding will continue into 2019/2020, however, due to the level of demand, there is an anticipated reduction in the required number of specific placements moving forward. This is part of the overall policy and strategic direction to shift the balance of care towards more community orientated support. Consideration of the level of funding available within the core Social Work Resources revenue budget and the Social Care Fund allocation has identified a saving of £0.100m which can be realised in 2019/2020, from the reduction in the level of demand. Adult and Older People Efficiency and Outurn Meals on Wheels Provision – Transport Costs This will enable a saving of £0.035m to be achievable in 2019/2020 from a reduction in transport costs. This will enable a saving of £0.035m to be achievable in 2019/2020 from a reduction in transport costs. Adult and Older People Efficiency and Outurn Bield Day Care Service – Langvout, Biggar Bield Day Care Service and and 3 July 2018. This service was provided to 10 service users based on 20 days weekly and was funded via block grant at £0.129m per annum. Alternative day care service provision for the 10 service users affected has been sourced at McClymont Day Care Centre, Lanark and Jenny McLachlan Day Care Centre, Carluke. There are estimated transport costs of £0.069m per annum to access agreed days to each individual service user at the alternative Day Centres. As a result, a net saving of £0.060m is ach

Resource Reference	Service	Savings Type (Approved, Efficiency and Outturn, Charging, Service Impact)	Name, and Brief description of Saving	Employee FTE	Saving £m
		·		· · · · · ·	
				16.9	0.758

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			

SWR09	Adult and Older People	Service Impact	 Redesign of Day Opportunities and Older People Weekend Services The older people day care weekend services currently operate from three locations; Meldrum House (East Kilbride), Harry Heaney Centre (Rutherglen) and Newberry Rooney Centre (Hamilton). The current number of service users attending at the weekend is exceptionally low: Meldrum House, East Kilbride (24 place establishment): 8 service users on a Saturday and 6 service users on a Sunday. Harry Heaney Centre, Rutherglen (24 place establishment): 8 service users on a Saturday and 6 service users on a Sunday. Newberry Rooney Centre, Hamilton (24 place establishment): 6 service users on a Saturday and 6 service users on a Sunday. It is proposed that the weekend service is re-provisioned, with minimum disruption to service users. There will be no loss to the overall number of days provided to each service user as the extra service provision required during the week can be accommodated within existing service provision. This will enable a saving of £0.060m to be achievable in 2019/2020 from a reduction in transport costs.	-	0.060
Total So	ocial Work Res	ources' Servic	e Impact Savings 2019/2020	-	0.06
Total Social Work Resources' Savings 2019/2020				16.9	0.8

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	
		(Approved,			
		Efficiency and			
		Outturn,			
		Charging,			
		Service Impact)			

Social Work Resources' Savings Summary Across Categories	FTE	£m
Approved	-	0.000
Efficiency and Outturn	16.9	0.758
Charging	-	0.000
Service Impact		0.060
Social Work Resources' Savings Proposals 2018/2019	16.9	0.818

Resource	Service	Savings Type	Name, and Brief description of Saving	Employee	Saving
Reference				FTE	£m
ļ		(Approved,			
ļ		Efficiency and			
		Outturn,			
ļ		Charging,			
		Service Impact)			
		. ,			

Savings Summary Across Resources	Total	
	FTE	£m
Cross Resource	-	0.632
Community and Enterprise Resources	27.3	4.955
Education Resources	25.0	2.129
Finance and Corporate Resources	52.5	3.069
Housing and Technical Resources	17.7	1.578
Social Work Resources	16.9	0.818
Total 2019/2020 Savings Proposed	139.4	13.181

Savings Summary Across Categories	Total	
	FTE	£m
Approved	-	0.140
Efficiency and Outturn	113.0	11.894
Charging	-	0.332
Service Impact	26.4	0.815
Total 2019/2020 Savings Proposed	139.4	13.181