

# COUNCIL

Wednesday, 25 January 2017

# **CAPITAL PROGRAMME 2017/18 TO 2020/21 (REP1339)**

#### **EXECUTIVE SUMMARY**

- 1. This report sets out the Council's General Fund and Housing Revenue Account (HRA) Capital Programmes for the financial year 2017/18 to 2020/21, including revisions to the 2016/17 programme. The report includes the main principles applied to set the programme and provides details of the expenditure and financing for 2016/17 to 2020/21.
- 2. The General Fund Capital Programme for 2017/18 to 2020/21, including revisions to 2016/17 totals £45.18 million, of which £35.28 million (78%) is external funded from grants and contributions.
- 3. The HRA Capital Programme for the same period totals £48.7 million and does not require any additional external borrowing to finance it, with the programme being funded from external grants and contributions and internal resources.
- 4. The Capital Programme for 2017/18 to 2020/21, including revisions to the 2016/17 programme are recommended for approval by Full Council.

Is the report Open or Exempt?	Open
Wards Affected:	All Wards within the District
Cabinet Member:	Councillor Mike Barnard
	Cabinet Member for Resources and Welfare Reforms
Supporting Officer:	Homira Javadi
	Chief Finance Officer
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#### 1.0 INTRODUCTION

- 1.1 As part of the annual budget setting process, the Council is required to agree a programme of capital expenditure for the coming four years, together with a revision of the current year's programme. The capital programme plays an important part in the delivery of the Council's Medium Term Financial Strategy (MTFS), which in turn supports wider service delivery.
- 1.2 Capital expenditure within the Council is split into two main components, the General Fund Capital Programme and the Housing Revenue Account (HRA) Capital Programme.
- 1.3 The capital programme recognises the spending pressures within the Finance Settlement for 2016/17 and 2017/18 on the resources available. As a consequence, the programme continues to only incorporate those projects that are either a statutory requirement or are essential to the Council's service delivery. The programme includes schemes where the Council has been successful in securing funding from external grants and contributions, and also schemes where the Council is pro-actively working with external bodies to secure funding. For these schemes to go ahead it is important that the funding is secured.
- 1.4 The capital programme has been compiled taking account of the following main principles, to:
  - maintain an affordable four-year rolling capital programme;
  - ensure capital resources are aligned with the Council's Business Plan, strategic vision and corporate priorities;
  - maximise available resources by actively seeking external funding and disposal of surplus assets; and
  - not to anticipate receipts from disposals until they are realised.
- 1.5 The current economic climate also places further emphasis on ensuring that the levels of capital receipts are maximised through improved asset management and through the sale of surplus and underused assets. The Council has been successful in disposing of land and buildings surplus to its requirements, which have supported the overall financing of capital investment and at the same time reduced the demand on the revenue budget.
- 1.6 The Council has taken a prudent approach in determining the overall affordability of its capital programme. The programme, set out in the report is affordable without the need to rely on future capital receipts, the extent and timing of which are unknown.

## 2 CAPITAL FUNDING SOURCES

- 2.1 The capital investment proposals contained within this MTFS rely upon an overall funding envelope made up of a number of sources, including borrowing, capital receipts, capital grant and revenue contributions.
- 2.2 Borrowing The local Government Act 2003 gave local authorities the ability to borrow for capital expenditure provided that such borrowing was affordable, prudent and sustainable over the medium term. The Council has to complete a range of calculations (Prudential Indicators) as part of its annual budget setting process to evidence this. These make sure that the cost of paying for interest charges and repayment of principal by a minimum revenue contribution (MRP) each year is taken into account when drafting the Budget and Medium Term Financial Strategy. Over the course of this MTFS, prudential borrowing of £6.19m has been assumed for the General Fund Capital Programme, being £4.58m (internal borrowing) and £1.61m (external borrowing).

- 2.3 The Councils external borrowing limit is set at £123m with a General Fund limit of £35.74m and actual borrowing of £13.48m. The HRA borrowing limit is set at 87.26m with actual borrowing of £77.41m.
- 2.4 General Fund Capital Receipts These are generated when a fixed asset is sold and the receipt is more than £10k. Capital receipts can only be used to fund capital expenditure. All of the receipts from the disposal of an asset on the Council's General Fund (i.e. for its main services) can be kept by the Council.
- 2.5 Capital Grant The Council receives additional grant funding for a variety of purposes and from a range of sources. These include Communities and Local Government funding for Disabled Facility Grants and Environment Agency funding for Coastal Management projects.
- 2.6 General Fund Revenue Contributions Although the Council can use its General Fund revenue balances to pay for capital expenditure, as it has in the past, the current financial constraints that are on the Revenue Budget means that this option is limited in the medium term.
- 2.7 General Fund Capital Reserves Capital Short Life Asset Reserve It is anticipated that this reserve will continue to fund assets with a life of less than 10 years, primarily being IT equipment and vehicles purchases.
- 2.8 HRA Right to Buy (RTB) Capital Receipts On 6<sup>th</sup> April 2016, Ministers raised the cap on RTB discounts to £77,900 outside of London and confirmed that receipts from the additional sales would be used to fund replacement stock on a one for one basis. Ministers continue to confirm that their favoured option of delivering new homes would be through local authorities retaining receipts to spend in their areas. In order to keep these additional receipts it was necessary to enter into an agreement with the Secretary of State for Communities and Local Government. This allows the Council to retain additional RTB receipts over and above that budgeted by HM Treasury each financial year.
- 2.9 HRA Other Capital Receipts These are generated when a fixed asset is sold and the receipt is more than £10k. Capital receipts can only be used to fund capital expenditure.
- 2.10 HRA Contributions Funding for capital expenditure on housing can be met from within the HRA. The future funding requirements will be informed by the revised 30 year HRA business plan.
- 2.11 HRA Capital Reserves Although the HRA subsidy system has ceased to exist, transitional arrangements allow the Council to continue to place the Major Repairs Allowance, as detailed in the settlement determination, in the Major Repairs Reserve. This is exclusively available for use on HRA capital expenditure.

#### 3 SUMMARY GENERAL FUND CAPITAL PROGRAMME

- 3.1 Capital expenditure relates to the acquisition of fixed assets or expenditure that adds to (and not merely maintains) the value of an existing fixed asset. The following tables show the General Fund original and revised budgets for 2016/17 and the revised budgets for 2017/18 to 2020/21.
- 3.2 The capital programme for 2016/17 through to 2020/21 has a total budget requirement £45.18m which will be financed through both internal and external resources.
- 3.3 The programme from 2016/17 to 2020/21 benefits from £35.28m (78%) of external grants and contributions, capital receipts of £0.51m (1%) which have already been received, the use of £3.2m (7%) of capital reserves and internal/external borrowing of £6.19m (14%).
- 3.4 In the event of external funding not being secured then those projects will look to secure other funding or will not be pursued.

	2016/17	2016/17R	2017/18	2018/19	2019/20	2020/21	Total
SUMMARY - GENERAL FUND PROGRAMME	£000	£000 Revised	£000 Revised	£000 Revised	£000 Revised	£000 Revised	2016/17R to
	Original	Budget	Budget	Budget	Budget	Budget	2020/21
Capital Expenditure		Ŭ				, ,	
Leader	100	170	79	25	200	100	574
Community Health & Safety	30	30	30	30	30	30	150
Operational Partnerships & Lowestoft Rising	1,067	2,601	970	575	550	550	5,246
Planning & Coastal Management	2,200	1,642	2,643	9,350	11,600	11,795	37,030
Resources & Welfare Reforms	350	677	612	340	445	101	2,175
Total Capital Expenditure	3,747	5,120	4,334	10,320	12,825	12,576	45,175
Financed By:-							
External:							
External (Grants/Contributions)	2,150	1,551	2,181	8,950	11,200	11,395	35,277
Borrowing	0	1,215	390	0	0	0	1,605
Internal:							
General Fund Capital Receipts	0	514	0	0	0	0	514
Borrowing	992	1,025	1,229	820	925	581	4,580
-Short Life Asset Reserve	605	815	534	550	700	600	3,199
Total Financing	3,747	5,120	4,334	10,320	12,825	12,576	45,175

Increase in Revised Budget to Original (£3,747k less £5,271k)

1,373

#### Analysis of Budget Revisions:

Leader

Operational Partnerships & Lowestoft Rising Operational Partnerships & Lowestoft Rising Operational Partnerships & Lowestoft Rising

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Planning & Coastal Management

Planning & Coastal Management

Resources & Welfare Reforms

Resources & Welfare Reforms

Resources & Welfare Reform

Resources & Welfare Reforms

Resources & Welfare Reforms

Total Increase/(Decrease)

70 Revised Corporate IT budget to include budget allocated from 2015/16.

- -100 S106 Play Areas budget rephased over MTFS period.
- -100 Battery Green Car Park revised budget.
- 220 Car Parks budget (work and replacement machines) rephased from 2017/18 & 2018/19.
- 100 Waveney Valley Pool revised budget on inspected works.
- 65 Revised Beach hut budget
- 915 New budget for Mariners Street phase 1 development.
- 50 New budget for the redevelopment of Triangle Market.
- 35 New budget for Southwold Health & Safety works on Harbour Wall.
- 284 New budget for the redevelopment of Ferry Road.
- 65 Other minor budget movements.
- -25 Minor Capital Expenditure rephased to 2017/18.
- -70 Lowestoft North Denes Appraisal rephased.
- -30 Southwold Frontage PAR budget rephased.
- $\hbox{-}153\ Lowest of t\ Tidal\ barrier\ budget\ rephased.}$
- -280 Pathfinder transferred to reserves.
- -50 District Enhancements reapplied to other projects.
- -81 Estates Management rephased.
- 300 Investment Property acquisition.
- 158 Remainder of budget allocated to 2015/16 for the completion of Riverside and Marina Centre projects.

1,373

### Notes:

- 1) Capital Receipts already received for 2016/17 have been included.
- 2) No capital receipts have been assumed in future years.

LEADER  Corporate IT Requirements Corporate IT - additional	2016/17 £000 Original Budget 100 0	2016/17R £000 Revised Budget 80 53	2017/18 £000 Revised Budget 64 7	2018/19 £000 Revised Budget 25 0	2019/20 £000 Revised Budget 200 0	2020/21 £000 Revised Budget 100 0
allocation Corporate IT - Land Terrier * Corporate IT - Legal CM System *	0	12 25	8 0	0 0	0	0 0
Total Budgeted Expenditure	100	170	79	25	200	100
Financed By:- Internal Funding:						
Internal Borrowing	100	0	0	0	0	0
Capital Receipt Reserve	0	0 170	0 79	0 25	200	100
l l	100	170	79	25	200	100
External Funding: Grants	0	0	0	0	0	0
Contributions	0	0	0	0	0	0
Borrowing	0	0	0	0	0	0
Total Budgeted Financing	100	170	79	25	200	100
Project	Description		-			
Corporate IT Requirements		) scanner, RSA t n detection and		icences, replac	ement video c	onferencing
Corporate IT - additional allocation		-		rs, IPad replace rades and Citri		
Corporate IT - Land Terrier Corporate IT - Legal CM System		ng of data onto egal case mana		=		

<sup>\*</sup> New project

COMMUNITY HEALTH & SAFETY	2016/17 £000 Original Budget	2016/17R £000 Revised Budget	2017/18 £000 Revised Budget	2018/19 £000 Revised Budget	2019/20 £000 Revised Budget	2020/21 £000 Revised Budget
Footway Lighting Works	30	30	30	30	30	30
Total Budgeted Expenditure	30	30	30	30	30	30
Financed By:- Internal Funding:						
Internal Borrowing	30	0	30	30	30	30
Capital Receipt	0	30	0	0	0	0
Reserve	0	0	0	0	0	0
	30	30	30	30	30	30
External Funding:						
Grants	0	0	0	0	0	0
Contributions	0	0	0	0	0	0
Borrowing	0	0	0	0	0	0
	0	0	0	0	0	0
Total Budgeted Financing	30	30	30	30	30	30
Project	Description					
Footway Lighting Works	Cyclical replace	ement lamps a	nd columns th	roughout the d	istrict.	

	2016/17	2016/17R	2017/18	2018/19	2019/20	2020/21
OPERATIONAL PARTNERSHIP	£000	£000	£000	£000	£000	£000
& LOWESTOFT RISING	Original	Revised	Revised	Revised	Revised	Revised
	Budget	Budget	Budget	Budget	Budget	Budget
S106 Play Equipment ***	150	50	50	50	50	50
Battery Green Car Park **	100	0	250	0	0	0
Car Park Works	60	80	60	0	0	0
Car Park Ticket Machine	112	312	0	0	0	0
Waveney Norse Vehicles	555	560	405	500	500	500
Waveney Norse Grounds	50	50	25	25	0	0
Equipment						
Waveney Valley Pool *	0	100	0	0	0	0
Lowestoft Lifeguard Station	40	0	40	0	0	0
Southwold Harbour Wall *	0	35	0	0	0	0
Lowestoft Beach Huts	0	165	0	0	0	0
Britten Centre - Lift *	0	0	140	0	0	0
Mariners Street - Phase 1 **	0	915	0	0	0	0
18 Ferry Road Southwold*	0	284	0	0	0	0
Triangle Market *	0	50	0	0	0	550
Total Budgeted Expenditure	1,067	2,601	970	575	550	550
Internal Funding:						
Internal Borrowing	312	657	100	0	0	0
Capital Receipt	0	037	0	0	0	0
Reserve	605	645	430	525	500	500
l l	917	1,302	530	525	500	
External Funding:	317	1,502	550	323	300	300
Grants	0	0	0	0	0	0
Contributions	150	50	50	50	50	50
Borrowing	0	1,249	390	0	0	0
	150	1,299	440	50	50	50
Total Budgeted Financing	1,067	2,601	970	575	550	550
Project	Description					
S106 Play Equipment	Play Equipmer contributions.	nt installation o	on play parks th	nroughout the o	district funded	from S106
Battery Green Car Park		vision for devel	onment works	5		
Car Park Works				vorth Thorough	fare and Whan	load Road.
	Lowestoft.					,
Car Park Ticket Machine	Replacement o	car park ticket r	machines throu	ughout the Dist	rict. Also new	machines will
	· ·	vith the new 1				
Waveney Norse Vehicles	Purchase of Ve	ehicles for use	by Waveney N	orse (contractu	ıal).	
Waveney Norse Grounds	Replacement l	awn tractors/n	nowers.			
Equipment						
Waveney Valley Pool	Final costs for	the refurbishm	ent of the boi	ler and plant ar	ea.	
Lowestoft Lifeguard Station	Provisional bu	dget for redeve	elopment or de	emolition of ol	d Lifeguard Sta	ition.
Southwold Harbour Wall	Health & Safet completion re-		Harbour Wall a	and Fisherman'	s compound fo	ollowing
Lowestoft Beach Huts	-		amnorary has	ch huts Lowest	oft	
Britten Centre - Lift				e lift within the		ractual)
Mariners Street - Phase 1		on for the repi nt of the forme			. cai paik (COIIC	iactual).
18 Ferry Road, Southwold				3 Ferry Road, So	uthwold	
Triangle Market	· ·	investmen <u>1</u> 88		or city noau, 30	, a crive Olu	
* Now project ** subject to bu						

<sup>\*</sup> New project \*\* subject to business case \*\*\* Externally Funded

PLANNING & COASTAL MANAGEMENT	2016/17 £000 Original Budget	2016/17R £000 Revised Budget	2017/18 £000 Revised Budget	2018/19 £000 Revised Budget	2019/20 £000 Revised Budget	2020/21 £000 Revised Budget
Coast Protection - Minor	200	175	262	200	200	200
Capital Works Coast Protection -Lowestoft	100	100	0	0	0	0
Seawall Phase 2 *** Coast Protection Path Finder Project	280	0	0	0	0	0
Hopton to Corton - PAR & Works ***	0	0	0	50	100	500
Lowestoft North Denes Project Appraisal ***	70	0	70	100	2,000	2,000
Southwold Frontage PAR & Works ***	50	20	70	100	1,500	
Southwold Harbour South Pier works ***	0	0	50	500	500	
Lowestoft Tidal Barrier *** (part WDC Funded £250k 17/18 to 20/20)	1,500	1,347	2,191	8,400	7,300	7,595
Total Budgeted Expenditure	2,200	1,642	2,643	9,350	11,600	11,795
Internal Funding: Internal Borrowing	200	0	512	450	450	450
Capital Receipt	0	175	0	0	0	0
Reserve	0	0	0	0	0	0
	200	175	512	450	450	450
External Funding:	2 000	4.467	2.424	0.000	44.450	44.045
Grants Contributions	2,000 0	1,467 0	2,131 0	8,900 0	11,150 0	11,345
Borrowing	0	0	0	0	0	0
	2,000	1,467	2,131	8,900	11,150	11,345
Total Budgeted Financing	2,200	1,642	2,643	9,350	11,600	11,795
Project	Description					
Coast Protection - Minor Capital Works	which highligh ensures that the protects the po	t when repair and the defences are ublic from pote	and maintenar e functioning c ential hazards.	nce works need correctly, exten	to be carried of to the life of t	he assets and
Coast Protection -Lowestoft Seawall Phase 2	Replacement of following the s			a along with ins	stallation of ro	ck reet
Coast Protection Path Finder	_	_		coastal enviro	nment and clif	f stabilization
Project	and the rollbachouseholds fu	ck of 9 househo	olds at Easton E	Bavents. Counc		
Hopton to Corton - PAR &				nove / improve	defences to th	ne north of
Works	_			ailure in line w		
	Management I Gorleston to Lo spring 2017.		_	his frontage is ch will be subn		-
Lowestoft North Denes Project			ngthen the Nor	th denes seaw	all in response	to increasing
Appraisal Southwold Frontage PAR &	erosion pressu This item is to		erformance of	the Southwold	defences that	were huilt in
Works	2005 but have improvements	not delivered t	he design obje	ective. The wo	rks are likely to	o involve
Southwold Harbour South Pier	Environment A The Southwold	d Harbour Sout		_	• •	_
works Lowestoft Tidal Barrier	A major project	t to construct a	permanent ti	dal wall which	will be built ar	ound the
	harbour to pro the Bascule Br measure of te	idge to pre <b>yeg</b> g	surge water e	_	_	
		•				

RESOURCES & WELFARE REFORMS	2016/17 £000 Original Budget	2016/17R £000 Revised Budget	2017/18 £000 Revised Budget	2018/19 £000 Revised Budget	2019/20 £000 Revised Budget	2020/21 £000 Revised Budget
District Transformation	50	0	0	0	0	0
Enhancements						
Estates Management	300	219	574	340	445	101
Investment Property	0	300	0	0	0	0
Acquisition **						
Marina Customer Service	0	9	0	0	0	0
Centre						
Riverside Road	0	149	0	0	0	0
Commercial Road *	0	0	38	0	0	0
Total Budgeted Expenditure	350	677	612	340	445	101
Internal Funding:						
Internal Borrowing	350	368	587	340	445	101
Capital Receipt	0	309	0	0	0	0
Reserve	0	0	25	0	0	0
	350	677	612	340	445	101
External Funding:						
Grants	0	0	0	0	0	0
Contributions	0	0	0	0	0	0
Borrowing	0	0	0	0	0	0
	0	0	0	0	0	0
Total Pudgated Financing	350	677	612	340	445	101
Total Budgeted Financing		677	612	340	443	101
Project	Description	on for minor o	ahansamants t	throughout tho	District	
District Transformation	Budget Provisi	on for millior ei	mancements	throughout the	DISTRICT.	
Enhancements	A planned pro	vantativa main	tanansa list af	· works roquiro	d on Council o	unad
Estates Management		oughout the dis		works require	d on Council o	wneu
Investment Property	Commercially	_	Strict.			
Acquisition	· ·					
Marina Customer Service	Finalisation of	Marina Centre	refurbishmen	t.		
Centre						
Riverside Road	Finalisation of	Riverside Deve	elopment.			
Commercial Road			•	munal living sp	ace for tempo	rary
		on and to delive			•	-

<sup>\*</sup> New project \*\* subject to business case

Total Capital Budget	3.747	5.120	4.334	10.320	12.825	12,576
i Otai Capitai Duuget	3,/4/	3,120	7,337	10,320	12,023	12,370

#### 4 SUMMARY HRA CAPITAL PROGRAMME

- 4.1 Capital expenditure relates to the acquisition of fixed assets or expenditure that adds to (and not merely maintains) the value of an existing fixed asset. The following tables show the HRA capital original and revised budgets for 2016/17 and the revised budgets for 2017/18 to 2020/21.
- 4.2 The capital programme for 2016/17 through to 2020/21 has a total budget requirement £48.717m which will be financed through both internal and external resources.
- 4.3 The programme from 2016/17 to 2020/21 relies upon £6.40m (13%) of external grants and contributions, capital receipts of £5.72m (12%) which have already been received, the use of £12.69m (26%) of capital reserves and direct revenue financing of £23.90m (49%).

SUMMARY – HOUSING PROGRAMME	2016/17 £000 Original	2016/17R £000 Revised Budget	2017/18 £000 Revised Budget	2018/19 £000 Revised Budget	2019/20 £000 Revised Budget	2020/21 £000 Revised Budget	Total 2016/17 R to 2020/21
Capital Expenditure		2	244800	20.0800	244864	20.0800	
Housing Repairs	3,785	3,845	3,117	3,492	2,462	2,422	15,338
Housing Development	4,347	2,956	14,782	5,842	4,484	2,000	
Housing Improvements	516	663	663	663	663	663	3,31
Total Capital Expenditure	8,648	7,464	18,562	9,997	7,609	5,085	48,71
Financed By:-							
External							
External (Grants/Contributions)	1,516	1,054	2,148	1,003	1,533	663	6,40
Internal:	1,515	2,00 .	_,	2,000	2,555	000	0, .0.
-HRA Direct Revenue Financing	4,980	5,421	6,830	3,977	3,849	3,822	23,899
-HRA Reserves	2,152	0	7,489	3,400	1,804	0	12,693
-HRA Capital Receipts	0	989	2,095	1,617	423	600	
Total Financing	8,648	7,464	18,562	9,997	7,609	5,085	48,71
Cumulative Expenditure to be financed by Housing Revenue Account	N/A	5,421	12,251	16,228	20,077	23,899	
Increase in Revised Budget to Original		-1,184					
Analysis of Budget Revisions:							
Housing Repairs – Reconversions		129	Revised prog	gramme			
Housing Repairs – Reconversions Housing Repairs – Re-roofing			Revised prog Revised prog				
		76		gramme			
Housing Repairs – Re-roofing		76 -35	Revised prog	gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows		76 -35 20	Revised prog Revised prog	gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors	s	76 -35 20 -75	Revised prog Revised prog Revised prog	gramme gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring		76 -35 20 -75 -72	Revised prog Revised prog Revised prog Revised prog	gramme gramme gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler		76 -35 20 -75 -72 28	Revised prog Revised prog Revised prog Revised prog Revised prog	gramme gramme gramme gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl		76 -35 20 -75 -72 28 -205	Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog	gramme gramme gramme gramme gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens		76 -35 20 -75 -72 28 -205 30	Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog	gramme gramme gramme gramme gramme gramme gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens Housing Repairs – Bathrooms		76 -35 20 -75 -72 28 -205 30 5	Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog	gramme gramme gramme gramme gramme gramme gramme gramme gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens Housing Repairs – Bathrooms Housing Repairs – Housing Repair Vans Housing Repairs – Door Security Systems	(	76 -35 20 -75 -72 28 -205 30 5	Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog	gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens Housing Repairs – Bathrooms Housing Repairs – Housing Repair Vans Housing Repairs – Door Security Systems Housing Repairs – Harry Chamberlain Cou	urt	76 -35 20 -75 -72 28 -205 30 5 94	Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog Revised prog	gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens Housing Repairs – Bathrooms Housing Repairs – Housing Repair Vans Housing Repairs – Door Security Systems Housing Repairs – Harry Chamberlain Cou	urt ng	76 -35 20 -75 -72 28 -205 30 5 94 20	Revised prog Revised prog	gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens Housing Repairs – Bathrooms Housing Repairs – Housing Repair Vans Housing Repairs – Door Security Systems	urt ng	76 -35 20 -75 -72 28 -205 30 5 94 20 45	Revised prog Revised prog	gramme			
Housing Repairs – Re-roofing Housing Repairs – windows Housing Repairs – external doors Housing Repairs – Rewiring Housing Repairs – Central Heating/Boiler Housing Repairs – Energy Efficiency Worl Housing Repairs – Kitchens Housing Repairs – Bathrooms Housing Repairs – Housing Repair Vans Housing Repairs – Door Security Systems Housing Repairs – Harry Chamberlain Could Housing Repairs – Mobility Scooter Parkir Housing Development - Expenditure on A	urt ng	76 -35 20 -75 -72 28 -205 30 5 94 20 45 203 -1,594	Revised prog Revised prog	gramme			

 $<sup>\</sup>begin{tabular}{ll} \bf 2) \ Housing \ Improvement \ is \ financed \ from \ external \ grants. \end{tabular}$ 

<sup>3)</sup> Housing Revenue Account expenditure is HRA direct revenue financing (DRF)

HOLICING DEDAIDS	2016/17 £000	2016/17R £000	2017/18 £000	2018/19 £000	2019/20 £000	2020/21 £000				
HOUSING REPAIRS			Revised Budget							
Disabled Works	250	250	220	220		220				
Reconversions	340	469		120	-	0				
Environmental Works	25	25		10		10				
Re-Roofing	400	476	400	400	400	400				
Fascia's	15	15	10	10	10	10				
Windows	65	30	30	30	30	30				
External Doors	25	45	17	17	17	17				
Rewiring	375	300	280	280	280	280				
Central Heating/Boilers	800	728	650	550	550	550				
Lifts	55	55	0	0	0	C				
Energy Efficiencies Work	300	328	225	200	200	200				
Kitchens	705	500	500	500	500	500				
Bathrooms	100	130	50	50	50	50				
Housing Repair Vans	130	135	110	110	110	110				
Heat Metering	200	200	200	100	0	0				
Door Security Systems *	0	94		0	0	0				
44 Harry Chamberlain Court - Temp Accommodation *	0	20	0	0	0	C				
Staith Road - Reconversion *	0	0	170	0	0	0				
Mobility Scooter Parking *	0	45	45	45	45	45				
Digital Transformation *	0	0	50	0	_	0				
New Office Accommodation for Housing *	0	0	0	850	0	0				
Total Budgeted Expenditure	3,785	3,845	3,117	3,492	2,462	2,422				
Financed By:-										
Internal Funding:										
Housing Revenue Account	3,785	3,845	3,117	3,492	2,462	2,422				
	2 705	2.045	2 4 4 7	2 402	2.462	2 422				
e total e talla	3,785	3,845	3,117	3,492	2,462	2,422				
External Funding:		0		0		0				
Grants	0	0	0	0		0				
Contributions	0	0	0	0		0				
			<u> </u>	0						
Total Budgeted Financing	3,785	3,845	3,117	3,492	2,462	2,422				
Project	Description									
Disabled Works	-	•	ations to the Counc n of flush floor sho	_		ng conditions of				
Reconversions		* *	o provide more ap	propriate accomm	odation i.e. flats re	converted to				
E. C. C. C. C. C. C. C. C.	houses, etc. as ne				مدندناها مطالبانيد					
Environmental Works	communal play im	-	ronmental improve	ements, examples	could be additiona	ai estate parking,				
Do Doofing	1	-	omant raafs ta tha	housing stock						
Re-Roofing Fascia's			ement roofs to the ement fascia's to tl	-						
Windows			ement windows to	•						
External Doors			ement doors to the	_	••					
Re-Wiring	Rewiring to the ho									
Central Heating/Boilers	_	-	lished which provid	des replacement h	eating appliances,	boilers and				
			the housing stock	•	5 11 ,					
			_							
Lifts	Replacement of hydraulic lifts to sheltered schemes and communal areas.									
Lifts Energy Efficiency Works				Energy improvement works to properties, examples could be electrical improvements to blocks of flats to reduce energy consumption, more efficient heating systems, installation of over bath showers to reduce						
Lifts Energy Efficiency Works	Energy improvem	ent works to prope	rties, examples co		-	ers to reduce				
Energy Efficiency Works	Energy improvemoreduce energy corwater usage etc.	ent works to prope isumption, more e	rties, examples co fficient heating sys	tems, installation	of over bath show	ers to reduce				
Energy Efficiency Works Kitchens	Energy improvemoreduce energy conwater usage etc. Replacement and	ent works to prope isumption, more e improvements to k	rties, examples co fficient heating sys kitchens and layout	stems, installation	of over bath show	ers to reduce				
Energy Efficiency Works  Kitchens Bathrooms	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and	ent works to prope isumption, more e improvements to k improvements to k	rties, examples co fficient heating sys	stems, installation	of over bath show	ers to reduce				
Energy Efficiency Works Kitchens Bathrooms Housing Repair Vans	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o	ent works to prope isumption, more e improvements to b improvements to b f Housing vans	erties, examples co fficient heating sys kitchens and layout pathrooms and layo	stems, installation as to the housing stouts to the housing	of over bath show tock. g stock.					
Energy Efficiency Works  Kitchens Bathrooms	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp	ent works to prope isumption, more e improvements to l improvements to l f Housing vans liant with the Heat	rties, examples co fficient heating sys kitchens and layout	es to the housing stouts to the housing stouts to the housing	of over bath show tock. 3 stock. y communal systen					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters	ent works to prope isumption, more e improvements to b improvements to b f Housing vans liant with the Heat within each prope	erties, examples co fficient heating sys kitchens and layout pathrooms and layo metering network rty to allow resider	es to the housing stouts to the housing stouts to the housing stouts to the housing regulations. Every	of over bath show tock. 3 stock. y communal systen					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering  Door Security Systems	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters Installation of sec	ent works to prope issumption, more e improvements to b improvements to b f Housing vans liant with the Heat within each prope ure door entry syst	erties, examples co fficient heating sys kitchens and layout pathrooms and layout metering network rty to allow resider ems to blocks of fla	es to the housing stouts to the housing stouts to the housing stouts to the housing regulations. Every note to know their stats.	of over bath show tock. g stock. y communal systen pecific usage.					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering  Door Security Systems	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters	ent works to prope issumption, more e improvements to b improvements to b f Housing vans liant with the Heat within each prope ure door entry syst	erties, examples co fficient heating sys kitchens and layout pathrooms and layout metering network rty to allow resider ems to blocks of fla	es to the housing stouts to the housing stouts to the housing stouts to the housing regulations. Every note to know their stats.	of over bath show tock. g stock. y communal systen pecific usage.					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering  Door Security Systems Harry Chamberlain Court - Temp	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters Installation of sec Conversion of the	ent works to prope issumption, more e improvements to be improvements to be f Housing vans liant with the Heat within each prope ure door entry syst old Mencap (44) un	erties, examples co fficient heating sys kitchens and layout pathrooms and layout cathrooms and layout the thing the thing the thing the thing the thing the thing the thing the thing the thing the thing the thing the thing the thing the thing the thing the	es to the housing stouts to the housing stouts to the housing stouts to the housing strength and the stout s	of over bath shown tock. g stock. y communal systen pecific usage. e.					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering  Door Security Systems Harry Chamberlain Court - Temp Accommodation Staith Road - Reconversion	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters Installation of sect Conversion of the	ent works to prope issumption, more e improvements to be improvements to be f Housing vans liant with the Heat within each prope ure door entry syst old Mencap (44) ur	erties, examples co fficient heating sys kitchens and layout pathrooms and layout metering network rty to allow resider ems to blocks of fla	es to the housing stouts to know their stouts.  Commodation use the stout of the stout	of over bath shown tock. g stock. y communal system pecific usage. e.					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering  Door Security Systems Harry Chamberlain Court - Temp	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters Installation of sect Conversion of the Capital budget is f Installation of mol	ent works to prope issumption, more e improvements to be improvements to be f Housing vans liant with the Heat within each prope ure door entry syst old Mencap (44) ur or conversion of the bility buggy parking	erties, examples co efficient heating sys- skitchens and layout coathrooms and layout coathrooms and layout extractions network erty to allow resident erems to blocks of flant in the for temporary a	es to the housing stouts to know their stouts.  Commodation use the following schemes decomes a 5 bedroomed decomes schemes sc	of over bath shown tock. g stock. y communal system pecific usage. e.					
Energy Efficiency Works  Kitchens Bathrooms Housing Repair Vans Heat Metering  Door Security Systems Harry Chamberlain Court - Temp Accommodation Staith Road - Reconversion Mobility Scooter Parking	Energy improvem- reduce energy cor water usage etc. Replacement and Replacement and Cyclical renewal o Works to be comp individual meters Installation of sect Conversion of the Capital budget is f Installation of mol Smarter working p	ent works to prope issumption, more e improvements to be improvements to be f Housing vans liant with the Heat within each prope ure door entry syst old Mencap (44) ur or conversion of the bility buggy parking	erties, examples confficient heating systems and layout pathrooms and layout the metering network arty to allow residencems to blocks of flanit for temporary and the existing flats in graes to sheltered sidered such as mostifications.	es to the housing stouts to know their stouts.  Commodation use the following schemes decomes a 5 bedroomed decomes schemes sc	of over bath shown tock. g stock. y communal system pecific usage. e.					

HOUSING DEVELOPMENT	2016/17 £000 Original Budget	2016/17R £000 Revised Budget	2017/18 £000 Revised Budget	2018/19 £000 Revised Budget	2019/20 £000 Revised Budget	2019/20 £000 Revised Budget
Expenditure on Housing Acquisitions New Builds *** (Internal & external	0	203		0	0	2,000
Funding)	4,347	·	·	·	·	
Total Budgeted Expenditure	4,347	2,956	14,782	5,842	4,484	2,000
Financed By :- Internal Funding:						
Housing Revenue Account	1,195	1,576	3,713	485	1,387	1,400
Housing Revenue Account Reserves	2,152	0	7,489	3,400	1,804	0
Housing Capital Receipts	0	989	2,095	1,617	423	600
	3,347	2,565	13,297	5,502	3,614	2,000
External Funding:						
Grant	1,000	391	1,485	340	870	0
Contributions	0	0	0	0	0	0
	1,000	391	1,485	340	870	0
Total Budgeted Financing	4,347	2,956	14,782	5,842	4,484	2,000
Project	Description					
Expenditure on Housing Acquisitions	Purchase of new a	Iternative accomm	nodation to meet s	tatutory duties for	housing	
New Builds	Provision of new h	nousing				

<sup>\*\*\*</sup> Externally Funded

HOUSING IMPROVEMENT	2016/17 £000	2016/17R £000	2017/18 £000	2018/19 £000	2019/20 £000	2019/20 £000
	Original Budget	Revised Budget	Revised Budget	Revised Budget	Revised Budget	Revised Budget
Social Care Fund	0	0	0	0	0	0
Orbit HIA Disabled Facilities Grant ***	516	663	663	663	663	663
Total Budgeted Expenditure	516	663	663	663	663	663
Financed By :-						
Housing Revenue Account	0	0	0	0	0	0
External Funding	516	663	663	663	663	663
Total Budgeted Financing	516	663	663	663	663	663
Project	Description					
Orbit HIA Disabled Facilities Grant	Grant expenditure on disabled adaptions					
*** Externally Funded						
Total Capital Budget	8,648	7.464	18.562	9,997	7.609	5.085

## 5 THE REVIEW PROCESS

- 5.1 Monitoring of the capital programme takes place on a quarterly basis, with all project managers required to provide an update on the current status of their projects. A summary of this information is reported to Cabinet, forming part of the Council's integrated quarterly performance monitoring.
- 5.2 In addition to the quarterly monitoring, those projects in the capital programme which are subject to a business case cannot commence until Cabinet have been presented with and approved a satisfactory business case at one of their meetings, as at this stage, only the capital financing has been approved by Council, which is why delegate authority to proceed is requested to be granted to Cabinet.

#### 6 REVENUE IMPLICATIONS

- 6.1 Capital projects have revenue implications, depending on the nature of the projects and how they are financed. The majority of the Council's general fund capital expenditure is financed by prudential borrowing and therefore incurs both an interest charge and a charge for repaying the debt known as the Minimum Revenue Provision (MRP).
- 6.2 The HRA is funded through direct revenue financing (DRF) and only attracts an interest charge on its loans acquired for the settlement of its share of the Government's Housing debt in 2011/12.
- 6.3 Both these costs have to be funded from the Council's General Fund or HRA as appropriate. Consequently, the amount of capital works that can be undertaken are constrained by the ability

of the revenue accounts to absorb these charges. The current and forecast charges are shown in the table below.

	2016/17	2017/18	2018/19	2019/20	2020/21
General Fund					
Capital Charges	1,383,000	1,327,000	1,302,000	1,325,000	1,346,000
Housing Revenue A/c					
Capital Charges	2,015,000	2,025,000	2,025,000	2,025,000	2,025,000

## 7 HOW DOES THIS RELATE TO EAST SUFFOLK BUSINESS PLAN?

7.1 The Capital Programme feeds directly into the Councils MTFS which in turn is the mechanism by which the key Business Plan objective of Financial Self-Sufficiency will be delivered over the medium term. The Capital Programme also links directly to the Councils specific actions within the Business Plan and provides the capital financing for some of these actions.

### 8 REASON FOR RECOMMENDATION

8.1 Approval of the capital programme for 2017/18 to 2020/21, including revisions to 2016/17, is required as part of the overall setting of the budget and MTFS.

#### **RECOMMENDATIONS**

- 1. That the Capital Programme for 2017/18 to 2020/21, including revisions to 2016/17 be approved by Full Council.
- 2. That Delegated Authority be granted to the Cabinet to authorise those projects which are subject to a business case to proceed once a satisfactory business case has been presented and approved at a Cabinet meeting.

APPENDICES - (none)		

BACKGROUND PAPERS (none)