ID	NAME	DESCRIPTION	PROJECT MANAGER	DIRECTORATE	TYPE	Revenue Costs 2018/19	Revenue Savings 2018/19	Revenue Costs 2019/20	Revenue Savings 2019/20	Revenue Costs 2020/21	Revenue Savings 2020/21	Revenue Costs 2021/22	Revenue Savings 2021/22	Financed By
	Services to inspect and	Revenue budget required to pay for inspecting and surveying trees for land managed by various different services within the council that are currently not	Marieke van der Reijden	Community	Revenue	45,000	0	25,000	0	0	0	0	0	Council Tax
	survey nees	covered by a pro-active tree inspection regime. Also including immediately identified safety works.												
		This is a growth bid for the 2018-19 financial year for the continuation of the Procurement Support Assistant role. This role is being advertised on a 12 month fixed term basis, with ;the possibility of extension. The initial period is likely to finish in October/November 2018, depending on the start date. The post is currently vacant following the departure of the previous assistant in July. The core objective for this role is to continue to develop GBC's contracts register and ensure the council meets its transparency obligations.	Nathaniel Burrows	Resources	Revenue	36,050	0	36,770	0	37,500	0	38,250	0	Council Tax
			Elaine Bradbrook	Resources	Revenue	30,000	0	30,000	0	20,000	0	20,000	0	Council Tax
179		Implementation of the Guildford Air Quality Strategy and actions required by the Executive Air Quality Working Group.	John Martin	Community	Revenue	25,000	0	25,000	0	0	0	0	0	Council Tax
217	Memorial Safety	To contract a specialist company to undertake memorial safety testing in 4 of the Councils 10 sites. ;The remainder will be planned for the following year. This is a legal requirement for GBC to undertake.	Natasha Precious	Environment	Revenue	30,000	0	25,000	0	20,000	0	20,000	0	Council Tax
	Restructure	Restructure of Bereavement Services to provide appropriate level of staffing and required level of service expertise.	Natasha Precious	Environment	Revenue	30,000	0	70,000	0	70,000	0	70,000	0	Council Tax
226	Leasing of Burchatts Barn	To lease out Burchatts Barn	Paul Stacey	Environment	Revenue	0	(60,000)	0	(76,000)	0	(76,000)	0	(76,000)	Council Tax
	Castle Grounds Cottage Refurbishment								(24,000)		(24,000)		(24,000)	Council Tax
133		Repair and replace rainwater goods, repair and redecorate timber fascia's and soffits, repoint and replace brickwork, and overhaul and decorate sash windows to Old Millmead House.	Marieke Van Der Reijden	Community	Capital? Is this revenue (discussion ongoing with MVR)	30,000	0	95,000	0	0	0	0	0	Council Tax
207, 212		Replacement of electric heating with an air sourced heat pump system across various sites	Helen Buck	Community	Revenue savings from capital bid		(12,000)		(12,000)		(12,000)		(12,000)	Council Tax

ID	NAME	DESCRIPTION	PROJECT MANAGER	DIRECTORATE	TYPE	Revenue Costs 2018/19	Revenue Savings 2018/19	Revenue Costs 2019/20	Revenue Savings 2019/20	Revenue Costs 2020/21	Revenue Savings 2020/21	Revenue Costs 2021/22	Revenue Savings 2021/22	Financed By
205		Link the Toll House Hydo Electricity Plant to Millmead and possibly the Yvonne Arnaud Theatre	Kevin Handley	Resources	Revenue savings from capital bid		(9,000)		(11,700)		(11,700)		(11,700)	Council Tax
208	CAB Heating System								(2,500)		(2,500)		(2,500)	Council Tax
259	Transformation Programme	Savings to be found from the programme of fundamental service reviews and other transformation projects being delivered by the Business Improvement Team	Amy Gardner	Managing Director	Savings		(500,000)		(500,000)		(500,000)		(500,000)	Council Tax
**	Commercial Services	Savings and additional income to be delivered from review of Waste Services (detailed bid to follow)	Chris Wheeler	Environment	Savings	0	0	0	0	0	(100,000)	0	(140,000)	Council Tax
**	Commercial Services	Income generation from the Council's sponsorship strategy as approved by Executive May 2017	Chris Burchell	Environment	Savings	0	(187,500)	0	(187,500)	0	0	0	0	Council Tax
254	Maintenance of Public Art	77 pieces of public art have been identified as having a maintenance requirement that is not currently provided for in revenue.	Tim Pilsbury	Environment	Revenue	20,000	0	20,000	0	20,000	0	20,000	0	Council Tax
		Total value of growth/(savings) bids 20% non-achievement allowance Total growth/(savings) to be financed from council ta	ıx (A)			246,050 (49,210) 196,840	(768,500) (768,500)	326,770 (65,350) 261,420	(813,700) (813,700)	167,500 (33,500) 134,000	(726,200)	(33,650)	(766,200)	=,

Revenue implication arising from capital bid

ID	NAME	DESCRIPTION	PROJECT MANAGER	DIRECTORATE	TYPE	Revenue Costs 2018/19	Revenue Savings 2018/19	Revenue Costs 2019/20	Revenue Savings 2019/20	Revenue Costs 2020/21	Revenue Savings 2020/21	Revenue Costs 2021/22	Revenue Savings 2021/22	Financed By
80		This bid for funding is to secure the role of the Rural Economy Officer as a permanent post until 2022. Currently the role is fixed at two years with the contract terminating at the end of August 2018	Chris Burchell	Environment	Revenue	23,340	0	15,333	0	15,333	0	15,667	0	Business rates reserve / pilot money if successful
101	Innovate Guildford Arts and Science Festival	A free one-day public engagement event showcasing innovation from the Guildford area in STEM (Science, Technology, Engineering & Damp; Maths) and Arts. ;Innovate Guildford allows the worlds of industry, education and research to demonstrate, discuss and display exciting new technology. ;It also highlights the ever-closer link between science and the arts.	Simon Ash	Environment	Revenue	30,000	(30,000)	30,000	(30,000)	30,000	(30,000)	30,000	(30,000)	Business rates reserve / pilot money if successful
110	Manager - Shared SCC Post - Growth Bid	Growth bid for the shared Transport Strategy Project Manager post with Surrey County Council to extended to continue the provision of ongoing project management and liaison with Surrey County Council's Works Delivery Team to ensure that projects in Guildford are delivered on time and on budget.		Development	Revenue	31,000	0	33,000	0	35,000	0	37,000	0	Business rates reserve / pilot money if successful
108	Planning Policy - Infrastructure Delivery Plan	Commission consultants to review the detail within the Infrastructure delivery plan.	Stuart Harrison	Development	Revenue	60,000	0	0	0	0	0	0	0	Business rates reserve / pilot money if successful
	2.0 project	Subject to the outcome of the feasibility study, developing a plan and programme of implementation for a suitable replacement of Guildford Spectrum	Jonathan Sewell	Environment	Revenue	120,000	0	30,000	0	30,000	0	0	0	New Homes Bonus reserve in line with NHB policy
114		The project is in two parts. ;The Network Rail Study is to determine the form of the Guildford platform/station capacity scheme. ;A study to produce a development brief for the station area will also be procured and managed separately by the Council.	Zac Ellwood	Development	Revenue	150,000	0	0	0	0	0	0	0	Business rates reserve / pilot money if successful
		Commission Consultants to produce an Supplementary Planning Document relating to a Strategic Design Overview Framework for the Local Plan.	Tracey Coleman		Revenue	200,000	0	0	0	0	0	0		New Homes Bonus reserve in line with NHB policy
139	Scheme	A new public bike share/hire scheme for the town, exact details to be established following feasibility though approx 150 bike with 10-15 stations are expected for the intial set up of the scheme		Development	revenue implications of capital bid	70,000	0	0	0	0	0	0	0	New Homes Bonus reserve in line with NHB policy
142	, and the second	Ash Railway Station is sited within the borough of Guildford in the County of Surrey. ;Ash railway station lies on the North Downs line, between Wanborough to the east and North Camp to the north. ;A level crossing at this location results in frequent delays to traffic and pedestrians when trains pass through Ash station.	Zac Ellwood	Development	Revenue	80,000	0	0	0	0	0	0	0	New Homes Bonus reserve in line with NHB policy

ID	NAME	DESCRIPTION	PROJECT MANAGER	DIRECTORATE	E TYPE	Revenue Costs 2018/19	Revenue Savings 2018/19	Revenue Costs 2019/20	Revenue Savings 2019/20	Revenue Costs 2020/21	Revenue Savings 2020/21	Revenue Costs 2021/22	Revenue Savings 2021/22	Financed By
	Guildford West (Park Barn) Station	This is a proposal for a new passenger railway station on the North Downs Line to the west of Guildford main line station. This will provide a vital rail link for one of the most economically active areas of Guildford, embracing both the Royal Surrey County Hospital and Surrey University. It will also help to regenerate the Park Barn area of the town.  It is envisaged that NR sign off on the GRIP2 stage will be obtained shortly - the project would then need to progress to GRIP stages 3 & 4	Zac Ellwood	Development	revenue implications of capital bid	100,000	0	0	0	0	0	0		Business rates reserve / pilot money if successful
	Feasibility study into decking of Millbroook Car Park	Provision of a first floor deck above the existing public car park to deliver an additional circa 80 parking spaces (net)	Rob Curtis	Development	revenue implications of capital bid	80,000			(125,000)		(250,000)		(250,000)	car parks maintenance reserve
		Bids to be financed from reserve (B)				944,340	(30,000)	108,333	(155,000)	110,333	(280,000)	82,667	(280,000)	
		Total value of growth/(savings) (A+B)				1,190,390	(798,500)	435,103	(968,700)	277,833	(1,006,200)	250,917	(1,046,200)	

Revenue implication arising from capital bid

# Bid for Funding: Tree Risk Management - Services to survey trees as



Project Name:	risk management pro	nt - Services to survey trees as part gramme	Of
Project Code:	2017	154	
Project Description:	various different ser		urveying trees for land managed by currently not covered by a pro-active entified safety works.
Project / Programme Manager:	Geoff Monck	Ward:	
Senior Responsible Officer:	Paul Stacey	Directorate:	Environment
Corporate Plan Theme:	Our Environment	Confidential:	No
Expected Start Date:	01/04/2018	Exempt VAT Implications:	No
Target Completion Date:	01/04/2019	Grant access to someone:	

# Drivers and Objectives:

Fulfilling statutory health and safety obligations.

To add a new revenue cost to Parks and Leisure Services budget to pay for tree inspections and surveys of trees that require managing by the Council as responsible land owner in compliance with the Council's legal duty of care.

This will later be recharged to the relevant Service for the survey of trees on their land and any works identified during the survey carried out to their trees.

# Background Information:

Managing the risk of harm from trees is the responsibility of the owners and managers of the land on which they grow and as such tree owners have a legal duty of care. If any injury or damage is caused by trees growing on Council owned land then the Courts would expect to see that the Council has adhered to the standard of conduct to be expected from a reasonable and prudent landowner.

The Council has no strategy or plan in place for managing trees other than those currently proactively managed by Parks and Leisure Services, on land appropriated to them and land appropriated to Parking Services, and the reactive management of trees on Housing land. A revenue budget to manage reactive works on housing land is in place. However, reactive management is not sufficient to fulfill the council's statutory duty of care. Nor does the council have procedures in place to ensure premises managers are responsible for and have knowledge of how to ensure tree safety.

Three risk areas include land that is:

- 1) Managed by a Service other than Parks and Countryside or Parking Services
- 2) Leased out to a third party but the responsibility for trees remains with the Council
- 3) Unassigned to any particular Service

This bid will cover the cost of the initial tree survey and the cost of works needing to be undertaken within two years that are likely to be identified during the course of the survey. The survey is required to facilitate the ongoing process of managing 1, 2 and 3. Once the exercise is complete we will be in a position to estimate the ongoing cost, at this point funding of the ongoing cost will be the subject of a further growth bid. We will likely look to meet this extra work burden for both, ongoing tree inspections and organising essential tree risk management work, through increasing internal capacity within the Countryside Team.

Project /
Programme
Objectives:

To outsource an initial tree risk management survey to cover all the above described land in order to bring the council in line with its statutory obligations. To establish an ongoing tree inspection regime for the above. To carry out works identified by this initial survey.

Implications:

New revenue budget required for initial tree inspection survey, tree inspection regime and essential tree risk management works.

There will be a further ongoing cost, to be identified as an outcome of the survey, in order for the council to continue to meet its legal obligations.

Legal / Statutory Requirement:

Yes

Legislative /
Statutory
Implications:

Survey required to bring the council in line with the statutory duty of care conferred upon it by:

- The Occupiers Liability Act (1957, and amended 1984)

- Health and Safety at Work Act (1974)

Planning Permission Required: No

Building Regulation Required: No

Details of Other Required Consents:

Trees covered by a Tree Preservation Order: management of these trees may require written permission from GBC Planning Services.

Access to properties/land being surveyed.

#### **Constraints:**

Resources: this is unprogrammed work that would need to be absorbed within the Services responsible for the tree stock on their land.

Costs: additional budget provision being made available

Time: additional time to ensure leased and licenced land is properly covered

#### **Assumptions:**

Budget required: The initial survey will allow an audit of the tree stock on land currently not covered by inspection. Current figures are therefore estimates.

Costs: That the new revenue budget will be forthcoming.

Recharge: That costs associated with managing trees on leased and licenced land on behalf of other Services, will be rechargeable to that Service

## Changes / Effects:

The Council will be meeting its legal obligations by fully servicing its duty of care in respect of trees on its land. This should negate the possibility of the Council being found negligent in the event of a tree growing on its land causing injury or damage.

The Council will be better prepared to deal with the significant challenge of monitoring and then managing the removal of ash trees present in high target locations as the impact of ash die-back disease takes hold throughout the borough.

The Council will be better placed to effectively implement controls against Oak Processionary Moth (OPM) in high target locations as this pest, which poses a significant risk to human and animal health, becomes established across the borough.

#### Measures for Success:

No tree related incidents or insurance claims (other than for tree related subsidence) where the Council could be held liable.

Effective future management of the risk of harm to people or property posed by ash die-back disease and OPM.

Reduced burden of reactive inspections raised by Housing tenants with Area Housing Managers due to prior knowledge of location, condition and extent of trees affecting Council properties.

# Viable Options and Rejection Reasons:

Options:

Do nothing - risk being taken to Court if an incident arises where Council may be at fault as land and tree owner. Sustantial risk of being found negligent in our duty of care. Substantial punitive fines handed down to the Council and/or damages awarded to affected parties and damage to reputation.

Manage trees - needs to be done to satisfy statutory duty of care in respect of tree risk management. Cost of management likely to be lower than risk of fine. In the event of any tree related incident Council's position vindicated as shown to be acting as a responsible landowner satisfying all legal obligations.

Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Cost towards essential t management works	ree	0	A1300	Trees and Countryside	
				B1244	Risk Management Tree	25,000
2018/19	Cost towards initial tree land not covered excl Ho	•	0	A1300	Trees and Countryside	
				D4511	Consultants (Projects)	20,000
2018/19	Cost towards initial tree Housing land only	survey -	0	M4615	Env Wks To Estate (Bh	
	,			D4511	Consultants (Projects)	36,000
2019/20	Cost towards essential t	ree	0	A1300	Trees and Countryside	
				B1244	Risk Management Tree	25,000

Title	Category	Measure	Expected Delivery Date
Fulfill Legal Duty of Care	Improved Service Provision	System in place to log and monitor tree condition, and schedule works to manage risks as low as reasonably practicable and hence reduce liability for any damage or injury caused by trees growing on council land.	01/04/19
Tree Records	Improved Management Information	System in place to log and schedule tree inspection and works to make future management easier and more informative.	01/04/19
Landlord and tenant management	Improved Service Provision	All leased and licenced land where tree management is the responsibility of the Council, is properly managed.	01/04/19

Risks	
Title	Description
Interim risk	Whilst a new system is being put in place, the risk that some trees pose a danger or threat.

#### Our Economy:

4 - Low to Medium

Provide re-assurance to residents and businesses that systems are in place to reduce disruptions from tree failures.

Improving quality of commercial land and building by ensuring proper, safe access to land both used as investment property but also where land is let to residents and smaller rural occupiers.

#### Our Borough:

8 - Medium to High

The protection of green spaces is vital to ensure that the rural environment can continue to thrive and to work symbiotically with the town and urban centres.

Active tree safety management allows for sustainable management of the tree stock that retains trees as valuable amenity and ecological asset whilst managing risk of harm from tree failure as low as is reasonably practicable.

#### Our Infrastructure:

6 - Medium

Improved green infrastructure for solving urban and climatic challenges such as air quality, clean water, flood water retention and healthy soils.

Reduction of risk to infrastructure from tree failure.

Our Environment: 8 - Medium to High

Active tree management will contribute to a safe and attractive environment.

'Future proofing' the Borough in identifying threats to our environment and health and wellbeing and reacting in ways to manage these threats, including tree diseases.

Sustainable management of the tree stock that retains trees as valuable amenity and ecological asset whilst managing risk of harm from tree failure to be a s low as reasonable practicable.

#### **Our Society:**

8 - Medium to High

Manage the risk of harm from trees to members of public to be as low as reasonably practicable. Providing an ecological framework for social, economic and environmental health of the surroundings. Maintaining high value trees that are viewed by the public as significant amenity assets by providing a reasonable and proportional approach to tree safety management.

#### **Your Council:**

8 - Medium to High

Shows commitment to health and safety and caring for trees. Improving value for money and efficiency in service delivery.

Maximising the value of the public realm and the value derived from our property portfolio.

Developing our staff to prepare for the future.

#### **Fundamental Themes Total**

42

### Other Category Themes

Asset

10 - Very High

Management:

Health and safety and duty of care implications if not followed.

Protecting the assets of both urban and rural areas within the Borough in the interests of good estate

management.

**Business Case:** 

8 - Medium to High

Prevention of potentially substantial insurance and Iliability claims

**Health and Safety** / Statutory

10 - Very High

Duty of care obligation. Requirement:

The Occupiers Liability Act (1957, and amended 1984) and the Health and Safety at Work Act (1974)

Service Delivery:

10 - Very High

Is required to avoid risk of claim or prosecution resulting from accident.

**Third Party** Funding:

0 - None

None

Other Themes Total:

38

Themes Total:

80

# Bid for Funding: Procurement Support Assistant Growth Bid



Project Name:	Procurement S	upport Assistant Growth Bid	
Project Code:	2017	166	
Project Description:	Support Assista departure of the	e previous assistant in July. The core of	The post is currently vacant following the
Project / Programme Manager:	Nathaniel Burro	ows Ward:	
Senior Responsible Officer:	Steve White	Directorate:	Resources
Corporate Plan Theme:	Your Council	Confidential:	No
Expected Start Date:	01/11/2017	Exempt VAT Implication	ns:
Target Completion Date:		Grant access to someo	one:

# Drivers and Objectives:

The core objective of this role is to assist in the continued development, implementation and maintenance of a public contracts register and ensure the Council meets its transparency obligations.

Following the roll out of GBC's Procurement Toolkit the assistant will also be required to assist procuring officers in using the new toolkit and templates. Previously the Procurement Assistant provided assistance for the lower sub-OJEU procurements, freeing up the Procurement Officer to concentrate on the larger, high risk, complex procurements.

Another objective is to provide support for procuring officers when they are using the council's etendering portal.

## Background Information:

Currently GBC has an internal contracts register which does not include the majority of contracts and is updated sporadically. The Local Government Transparency Code 2014 requires local authorities to publish, at least quarterly, all contracts with a value over £5,000. The first required publication was in December 2014. To date GBC has not published a register of their contracts.

A partial contracts register has been developed based on information provided by service areas and through the analysis of the information held on GBC's financial system. This is a large piece of work, in part due to contracts not being linked to spend on the financial system, and needs further development and continual work to maintain it.

Another area of transparency is the requirement, under the Public Contracts Regulations 2015, to publish contract notices and award notices for all contracts valued at over £25,000. This is currently not being met, with very few contracts being published on Contracts Finder. The development of the contracts register will enable GBC to cross check compliance with the PCR 2015 requirements.

The Procurement Officer has rolled out a Procurement Toolkit to guide the Council's procuring officers down compliant procurement routes and highlight the transparency requirements. The assistant role will also provide support and advice on using the toolkit.

Currently there is only one qualified procurement officer at GBC and the important work of procurement (along with key objectives of delivering saving and value for money) is being carried out by procuring officers who have limited knowledge of the requirements and of achieving compliance in their procurements. The additional resource is required to deliver compliance in this area.

# Project / Programme Objectives:

Compliance with transparency requirements

Delivering a compliant contracts register and ensuring all the required contracts are on Contracts Finder.

Providing support for procuring officers, to include:

- using the procurement toolkit;
- using the newly developed templates;
- advice on carrying out compliant procurements.

Implications:	Costs: The role is being advertised as a Band 4 salary between £24,871 – £29,026 per annum plus on-costs.
Legal / Statutory	Yes
Requirement:	I CS
Legislative / Statutory Implications:	The Local Government Transparency Code 2014 and Public Contracts Regulations both require transparency in the tendering, award and management of contracts.
Planning	No
Permission Required:	
Building	No
Regulation Required:	
Details of Other	n/a
Required Consents:	
Constraints:	As a 12 month fixed term contract the pool of applicants will be reduced and the quality of applicant is likely to be lower than for a permanent role.
Assumptions:	The role will be extended following the initial 12 months - so a complete 12 months salary will be required for the budget.
Changes / Effects:	
Measures for	Compliance with transparency obligations:
Success:	Performance Indicators:
	<ul><li>percentage of contracts published on Contracts Finder;</li><li>value of contracts on contracts register vs spend.</li></ul>
Viable Options and Rejection Reasons:	Fill via an agency with a temp/interim appointment. This was rejected because of the additional costs associated with this approach.

ary (excluding on cost	5)	0	G3593	Procurement Services	
			A 4 C O 4		
			A1601	Corporate Dir Salaries	36,050
lary Costs		0	G3593	Procurement Services	
			A1601	Corporate Dir Salaries	36,770
lary Costs		0	G3593	Procurement Services	
			A1601	Corporate Dir Salaries	37,500
lary Costs		0	G3593	Procurement Services	
			A1601	Corporate Dir Salaries	38,250
	lary Costs	lary Costs	lary Costs 0	A1601 lary Costs  0 G3593 A1601 lary Costs  0 G3593	A1601 Corporate Dir Salaries  O G3593 Procurement Services  A1601 Corporate Dir Salaries  A1601 Procurement Services  O G3593 Procurement Services

Non Financial Benefits  Expected					
Title	Category	Measure	Delivery Date		
Management / Contract data	Improved Management Information	Contracts register and Contracts Finder - this benefit is the first step - but for additional benefits there need to be better use of financial systems/purchase orders to ensure all spend is recorded against a contract. This will allow off-contract spend reporting, overspend reporting and savings to be tracked and reported.	30/09/18		
additional professional support	Reduced Employee Costs	Currently procuring officers (untrained and with little procurement knowledge) are spending a lot of time developing procurement documents and running processes. This reduces the time available to carry out their main duties with additional support Procurement can provide assistance and speed up the process.	01/10/17		
Additional professional support	Improved Service Provision	see above.	01/11/17		

Risks	
Title	Description
Contracts Register	Loss of funding as a result of not meeting our transparency requirements.  Risk of being audited by the Cabinet Office / Crown Commercial Services /
	Mystery Shopper Service.

Contacts Finder	Risk of being audited by the Cabinet Office / Crown Commercial Services / Mystery Shopper Service.
Fundamental TI	nemes
Our Economy:	6 - Medium
Our Borough:	
Our Infrastructure:	
Our Environment:	
Our Society:	
Your Council:	6 - Medium
Fundamental Them	es Total 12
Other Category	Themes
Asset Management:	
Business Case:	
Health and Safety / Statutory Requirement:	6 - Medium
Service Delivery:	6 - Medium
Third Party Funding:	
Other Themes Tota	l: 12
Themes Total:	24

# Bid for Funding: Annual Contribution to Elections Reserve



Project Name:		Annual Contribution to Elections Reserve				
Project Code:		2017 174				
Project Description	Increase annual contribution to the Reserve to pay the full cost of the Borough Elecin May 2019 and subsequent Borough Elections			ne full cost of the Borough Elections		
Project / Programme Manager:		Elaine Bradbrook		Ward:		
Senior Responsible Officer:		John Arms	strong	Directorate:	Resources	
Corporate Plan Theme:		Your Coun	ncil	Confidential:	No	
Expected Start Date:		01/04/2018	8	Exempt VAT Implications:	No	
Target Completion	n Date:	02/05/2019 Grant access to someone:		Grant access to someone:		
Drivers and Objectives:  Background Information:	To ensure that we continue to meet the full cost of the Borough Council Elections in 2019 and beyond We currently make annual contributions of varying amounts to the Elections Reserve. The Reserve was established to ensure that we cover the full cost of staging Borough Council elections every four years. Monies from this Reserve are also used to cover the cost of any Borough Council by-elections that may occur between the main elections.  Evidence now suggests that the amounts accrued in the reserve over a four year period will not cover the current cost of staging the Borough Council elections.  We have recently had two stand-alone elections which were run borough-wide, the cost of each of these was finalised at:  Governance Referendum for Directly Elected Mayor (13 October 2016): £177,688.80  County Council Elections (4 May 2017): £176,401.62  Taking into account rising costs, we estimate that the cost of the next Borough elections on 2 May 2019 will be in the region of £200,000. We will therefore need to increase the amount set aside in the Reserve each year to cover this expense.			Elections Reserve. The Reserve rough Council elections every four fany Borough Council by-elections wer a four year period will not cover prough-wide, the cost of each of £177,688.80 £176,401.62		
Project / Programme Objectives:	The project is	s staging th	e Borough Co	uncil Elections in accordance	e with statutory requirements.	
Implications:	The implications of not setting aside sufficient funds in the Reserve to cover the full cost of an election are that any shortfall would need to be made up by way of supplementary estimate or revenue virement.					
Legal / Statutory Requirement:	Yes					
Legislative / Statutory Implications:					ouncillors every four years, and any full cost of those elections and by-	
Planning Permission Required:	No					
Building Regulation Required:	No					

Details of Other	None
Required Consents:	
Constraints:	None
Assumptions:	The amount in the Elections Reserve at 31/3/2017 totalled £44,000. It is anticipated that the cost of administering the Borough Elections in May 2019 will be around £200,000.
	The existing budget assumes an annual contribution from revenue of £32,500. This additional amount ensures that £200,000 will be available to fund the Borough Elections in May 2019, and includes an allowance to fund the costs associated with any By-elections that may be held in the interim.
	The adjustment to the bid from 2020-2021 reflects the anticipated costs of the next electoral cycle.
Changes / Effects:	None

Conducting the Borough Elections in accordance with statutory requirements.

#### Costs Description Capital Revenue **Revenue Code** Year Revenue Value (f) Code Name Value (£) 0 F2153 2018/19 Guildford Borough Elect Contribution to Elections Reserve N/A 30,000 N/A 0 F2153 2019/20 Contribution to Elections Reserve Guildford Borough Elect N/A N/A 30,000 2020/21 0 F2153 Guildford Borough Elect Contribtion to Elections Reserve N/A N/A 20,000 2021/22 0 F2153 Guildford Borough Elect Contribution to Elections Reserve N/A N/A 20,000 **Costs Totals** Year Capital Total (£) Revenue Total (£) 2018/19 £0 £30,000 2019/20 £0 £30,000 2020/21 £0 £20,000 2021/22 £0 £20,000

### Risks

Measures for Success:

**Viable Options** 

and Rejection Reasons:

None

Title Description

Not providing sufficient funding to cover the anticipated full cost of the Borough Elections in 2019

As stated above, if we do not set aside sufficient funds now, we will have to meet any shortfall following the May 2019 Borough Elections by supplementary estimate or revenue virement.

Our Economy:	
	Electing Borough Councillors to take decisions on all the projects and priorities in the Corporate Plan is absolutely fundamental
Our Borough:	10 - Very High
	Electing borough councillors to take decisions on all the projects and priorities in the Corporate Plan is absolutely fundamental
Our	10 - Very High
nfrastructure:	Electing borough councillors to take decisions on all the projects and priorities in the Corporate Plan is absolutely fundamental
Our Environment:	10 - Very High
	Electing borough councillors to take decisions on all the projects and priorities in the Corporate Plan is absolutely fundamental
Our Society:	10 - Very High
	Electing borough councillors to take decisions on all the projects and priorities in the Corporate Plan is absolutely fundamental
our Council:	10 - Very High
	Electing borough councillors to take decisions on all the projects and priorities in the Corporate Plan is absolutely fundamental
Other Category	
Asset Management:	0 - None
Business Case:	
	10 - Very High
	10 - Very High  Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.
	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019.
Statutory Requirement:	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.  0 - None
Statutory Requirement:	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.  0 - None  10 - Very High
Statutory Requirement: Service Delivery:	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.  0 - None  10 - Very High  See comment in Business case above.
Health and Safety Statutory Requirement: Service Delivery: Third Party Funding:	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.  0 - None  10 - Very High
Statutory Requirement: Service Delivery: Third Party	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.  0 - None  10 - Very High  See comment in Business case above.  0 - None
Statutory Requirement: Service Delivery: Third Party Funding:	Based on current contributions to the Elections Reserve each year, it is clear that we will have insufficient funds to cover the full cost of staging the forthcoming Borough Elections in May 2019. The action set out in this bid, will ensure that adequate funding is available to meet those costs.  0 - None  10 - Very High  See comment in Business case above.  0 - None

## **Bid for Funding:** Air Quality Monitoring



Project Name:	Air Quality Monitoring		
Project Code:	2017	179	
Project Description:	Implementation of the Gui Quality Working Group.	ildford Air Quality Strategy and a	ctions required by the Executive Air
Project / Programme Manager:	John Martin	Ward:	
Senior Responsible Officer:	Justine Fuller	Directorate:	Community
Corporate Plan Theme:	Our Environment	Confidential:	
Expected Start Date:	01/04/2018	Exempt VAT Implications:	
Target Completion Date:	31/03/2019	Grant access to someone:	

# Drivers and Objectives:

The overall objectives are:

- 1. More accurately monitor air quality across the Borough
- 2. Improve public awareness and encourage involvement in improving air quality
- 3. Implement a wide range of measures aimed at improving air quality

The key drivers are:

- 1. Statutory duties
- Air Quality Strategy
- 3. Responding to specific areas of local concern

## Background Information:

This project arises from the work of the Executive Air Quality Group, legal responsibilities and the action plan that will be set out in the Council's Air Quality Strategy.

We have previously carried out air quality monitoring using passive diffusion tubes which are relatively inexpensive. Air Quality has become extremely topical both nationally and locally and the Council is finalising an Air Quality Strategy, which includes a series of short, medium and long term actions designed to improve air quality within the Borough.

There are 24 actions in the strategy, but the funding is primarily required for the following:

**Monitoring**: Purchasing and maintenance of real time monitoring equipment in association with the UniS to support partnership projects. Approximate cost £19,000 over 2 years.

**Air quality modelling**: GBC contribution to project modelling PM10, PM2.5 and NO2 across all Boroughs in Surrey. Approximate cost £9,000 over 2 years.

**Community Education/involvement:** Schools project in partnership with UnIS aimed at improving awareness, encouraging less school traffic, reducing congestion and vehicle idling outside schools.

Participation costs for the iSCAPE Living Lab project in partnership with UniS, which aims to increase citizen awareness of air quality and how individuals can change their behaviours to reduce air pollution and improve health and wellbeing.

Purchase of equipment to support Living Lab.

Promote and encourage travel plans, flexible working and low emission vehicles amongst major employers.

Approximate cost £17,000 over 2 years.

**Signage:** Purchase of signage and promotional literature for anti-idling campaigns and to promote citizen awareness. Approximate cost: £5,000 over 2 years.

# Project / Programme Objectives:

The overall objectives are:

1. More accurately monitor air quality across the Borough.

	<ol> <li>Improve public awareness and encourage community involvement in improving air quality.</li> <li>Implement a wide range of measures aimed at improving air quality as set out in the Air Quality Strategy Action Plan.</li> <li>Provide local solutions to local air quality issues.</li> </ol>			
Implications:	The implications of not undertaking this project are:			
	<ol> <li>Statutory duties may not be fully met.</li> <li>Failure to implement the Air Quality Strategy.</li> <li>Adverse publicity and reputational damage.</li> </ol>			
Legal / Statutory Requirement:	Yes			
Legislative / Statutory Implications:	Elements of the project relate to statutory duties, which may not be met if the project does not take place.			
Planning Permission Required:	No			
Building	No			
Regulation Required:				
Details of Other Required	Consent from electricity Company for power supply at monitoring locations.			
Consents:	Consent from land owner to site equipment on land.			
Constraints:	Financial constraints will limit the ability to deliver some of the actions set out in the Air Quality Action Plan.			
	Co-operation of other organisations in certain actions. We will be working in partnership with UniS, local schools, major local companies, Arriva and other organisations and therefore as well as our own actions, delivery of outcomes will also depend on deliverables under the control of these organisations.			
Assumptions:	Approval of the Council's Air Quality Strategy and Action Plan. We have assumed that the Executive will approve the draft Air Quality Strategy and Action Plan when they are considered on 28 November 2017.			
	Limited change to the National Air Quality Framework and legislative arrangements. We have assumed that there will be limited change to these arrangements over the next two years or as a result of Brexit negotiations.			
Changes / Effects:				
Measures for Success:	Implementation of Action Plan tasks. Reduced levels of pollution (in particular NO2). Raised public awareness and involvement.			

Viable Options and Rejection Reasons:

Costs					
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Air Quality Action Plan Implementation	0	N/A	N/A	
			N/A	N/A	25,000
2019/20	Air Quality Action Plan Implementation	0	N/A	N/A	
			N/A	N/A	25,000
Costs To	otals				
Year	Capital Total (£)	Revenue Total (£)			
2018/19	£0	£25,000			
	£0	£25,000			

Measure	Expected Delivery Date
	,
Air Quality Strategy Action plan measures	31/03/20
Air Quality Action Plan Measures	31/03/20
	measures

Our Economy:

6 - Medium

The measures in the Action Plan will assist businesses in the Borough to operate in a less polluting way and help reduce traffic congestion.

For example by raising awareness and encouraging the adoption of travel plans, uptake of low emission fleet vehicles.

Our Borough:

10 - Very High

Air Quality affects the health and quality of life of every resident in the Borough.

All the actions in the Air Quality Strategy and Action Plan aim to reduce air pollution and improve air quality. Improved air quality will benefit the health and wellbeing of everyone living and working in the Borough.

Our Infrastructure:	6 - Medium
iiiiiasiiuciure.	Actions within the Strategy will help improve the travel infrastructure within the Borough.
	The Air Quality Strategy and Action address a number of issues around transport infrastructure. For example reducing travel at peak times, encouraging use of low emission vehicles, reducing vehicle idling outside schools and other vulnerable locations.
Our Environment:	10 - Very High
	The work of the project is specifically designed to improve the environment of the Borough and make it a better place to live and work.
	All the actions in the Air Quality Strategy and Action Plan are intended to improve the air quality within the Borough and make it healthier and more pleasant place to live, work or visit.
Our Society:	10 - Very High
	The work of the project is specifically designed to improve the environment of the Borough and make it a better place to live and work. This will have a big impact on the health and wellbeing of all the population with consequential health and social welfare benefits and savings.
Your Council:	6 - Medium
	The impact of the project is positive in terms of the Councils reputation and it's response to national air quality standards and a desire to improve local air quality for the health and wellbeing of all those living, working or visiting the Borough.
Fundamental Them	nes Total 48
Other Category	Themes
Asset	2 - Low
Management:	This does not directly involve Council assets.
Business Case:	8 - Medium to High
	There is a strong business case for the project which will have a positive impact on health and wellbeing, and ensuring that we comply with our statutory duties.
Health and Safety  Statutory  Requirement:	10 - Very High
Service Delivery:	10 - Very High
	This project is required in order to ensure delivery of the actions/services required in the Air Quality Strategy.
Third Party	8 - Medium to High
Funding:	This work is likely to attract third party funding to further assist in improving air quality.

Other Themes Total:

Themes Total:

38

86

## **Bid for Funding: Memorial Safety**



Project Name:	Memorial Safety		
Project Code:	2017	217	
Project Description:	To contract a specialist co is responsible for.	mpany to undertake memorial sa	afety testing in the ten sites the Council
Project / Programme Manager:	Natasha Precious	Ward:	Shalford Ward
Senior Responsible Officer:	Natasha Precious	Directorate:	Environment
Corporate Plan Theme:	Our Society	Confidential:	No
<b>Expected Start Date:</b>	01/04/2018	Exempt VAT Implications:	No
Target Completion Date:	31/03/2023	Grant access to someone:	

# Drivers and Objectives:

Objective is to use a specialist contractor to complete all memorial safety testing in the ten sites across the borough that the council is legally responsible for. Frequency of the memorial testing depends on the size and type of the memorial and its previous testing history. As a guide most need to be retested either annually or 5 yearly. Key driver is the issue of compliance as a burial authority GBC is responsible for ensuring cemeteries and churchyards are a safe environment and this includes memorials to the deceased.

# Background Information:

The bereavement service is responsible for eight churchyards and two cemeteries within the borough. Within these sites GBC is responsible for the safety i.e., structural integrity of memorials. In law the owners of a memorial are responsible for its maintenance and safety but under HASAWA, Local Authority Cemetery Order (LACO) and the Closed Churchyards Act we are required as a burial authority to manage and maintain closed churchyards and make cemeteries and churchyards for which we are responsible safe for visiting members of the public.

Frequency of the testing on memorials depends on the size and type of the memorial and its previous testing history. As a guide most need to be retested either annually or 5 yearly. Currently no memorial testing has been undertaken in some time and as such if someone were to have an accident involving a memorial, GBC would be held liable, not the owner of the memorial. It is also difficult to reach owners of some memorials due to the age of the memorials as some go back many hundreds of years and the testing programme therefore involves the requirement to make the memorial structurally safe or rather remove it as a risk - this can involve performing holding repairs or laying the memorial down flat both of which require specialist contractors and this is therefore included in the bid (as an approximation).

### Project / Programme Objectives:

To complete memorial safety tests in all ten sites and begin a programme alongside this of making relevant memorials safe. This programme will be conducted over 5 years. Bid is split £30,00 for 18/19 £25,000 19/20 £20,000 20/21 and £15,000 21/20.

### Implications:

Staff time in corresponding with families and preparing facilities.

As above the implication of not starting this programme of testing means that the council is non compliant and leaves itself open to insurance claims and possible Health and Safety related legal action should an accident occur.

This is more of an issue of staff capacity and how we can practically execute this project on the ground (staff will need to source and contact all grave owners erect notices and communicate results of testing as well as organising fixing).

The bid for all ten sites could be put over 5 years and would total £90,000 – it is important to note that approx. £50,000 of this is for the testing but we have to account for money to fix or 'make safe' memorials and until we know how many require these works we have to put a large provisional sum in to cover this.

We are required to immediately make safe memorials so it is not possible to put a bid in for testing and then a separate bid for making safe in a two or three years time.

Legal / Statutory Requirement:	Yes
Legislative / Statutory Implications:	In law the owners of a memorial are responsible for its maintenance and safety but under HASAWA, Local Authority Cemetery Order (LACO) and the Closed Churchyards Act we are required as a burial authority to manage and maintain churchyards and make cemeteries and churchyards for which we are responsible safe for visiting members of the public and therefore responsible for testing of the memorials.
	The frequency of the testing on memorials depends on the size and type of the memorial and its previous testing history i.e. if deemed high risk it requires retesting more frequently. As a guide most need to be retested either annually or 5 yearly.
	Currently no memorial testing has been undertaken in some time and as such if someone were to have an accident involving a memorial, GBC would be held liable not the owner of the memorial.
	We have experienced issues with closed churchyards agreements and previous difficulties in obtaining faculties (churchyards are covered by ecclesiastical law and a faculty is required before any works are undertaken on consecrated ground) which have impacted the programme.
	It is important that we complete the first cycle of this testing in a shorter space of time – if we schedule it over a longer period we remain at risk as we are non-compliant.
Planning Permission Required:	No
Building Regulation Required:	No
Details of Other Required Consents:	For the 8 churchyards a 'faculty' from the Diocese of Guildford will be required before we are able to go ahead with these works. Bereavement Services is currently in consultation with the Diocese to obtain one faculty for all the relevant churchyards. No other consents are required. We will be writing out to families to inform them of the testing programme but the grave owners consent is not required to either test or make safe the memorials.
Constraints:	Staff time and capacity (please cross reference restructure bid) Staff will be required to contact all grave owners to inform them of the testing programme as records may be hundreds of years old and we have thousands of memorials this is a very large task.

C

Procurement Resource - a suitable tender will need to be prepared and evaluated

**Assumptions:** Changes / Effects:

**Measures for** Success:

Completion of memorial safety testing and all relevant memorials made safe by 2022

**Viable Options** and Rejection Reasons:

Option for staff to conduct memorial safety testing.

Not viable as there are approximately 10,000 memorials to physically assess and there is not the resources in house to undertake this task. Once complete staff will be able to deliver a programme of inspection and assessment

Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Memorial Safety progra	mme	0	A1500	Guildford Crematorium	
				D4505	Memorial Safety Inspec	30,000
2019/20	Memorial Safety progra	mme	0	A1500	Guildford Crematorium	
				D4505	Memorial Safety Inspec	25,000
2020/21	Memorial Safety progra	mme	0	A1500	Guildford Crematorium	
				D4505	Memorial Safety Inspec	20,000
2021/22	Memorial Safety progra	mme	0	A1500	Guildford Crematorium	
				D4505	Memorial Safety Inspec	15,000
Costs To	otals  Capital Total (£)	Revenue Total	(£)			
2018/19	£0	£30,	000			
2019/20	£0	£25,	000			
2020/21	£0	£20,	000			
2021/22	£0	£15,	000			

Non Financial Ber	nefits		
Title	Category	Measure	Expected Delivery Date
Public Spaces	Improved Service Provision	Improved maintenance of designated public spaces.	31/03/20
Risks			

Risks		
Title	Description	
Health & Safety	If these are not maintained high risk of an accident occuring.	
Legal Compliance	Not complying to legal requirements.	

Our Economy:	
Our Borough:	8 - Medium to High
	Maintaining an environment that forms valuable public spaces keeping them safe and maintaining a standard of appearance.
Our Infrastructure:	

Our Environment:	
Our Society:	6 - Medium
	Cemeteries and churchyards are an important historical and civic space and maintaining them as safe public spaces is of importance to the whole community.
Your Council:	
Fundamental Then	nes Total 14
Other Category	Themes
Asset Management:	8 - Medium to High
management.	As the responsibility of the Council these memorials are to be regarded as valuable historical assets.
Business Case:	
Health and Safety / Statutory	10 - Very High
Requirement:	The Council is legally responsible for the safety of headstones within its cemeteries and churchyards and would be liable should an accident occur and the headstone was deemed unsafe or has not been tested.
Service Delivery:	8 - Medium to High
	It is an important part of service to the bereaved to maintain the safety of memorials that are visited and to ensure the spaces are aesthetically pleasing and well maintained in order to provide an appropriate environment for the bereaved and assist with the grief process.
Third Party Funding:	0 - None
Other Themes Tota	al: 26
Themes Total:	40

# Bid for Funding: Bereavement Services Restructure



Project Name:		Bereavement Services	Restructure				
Project Code:		2017	220				
Project Description:		Restructure of Bereavement Services to provide appropriate level of staffing and					
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		required level of servi		<b>J</b>			
Project / Program	me Manager:	Natasha Precious	Ward:	Shalford Ward			
Senior Responsib	ole Officer:	Natasha Precious	Directorate:	Environment			
Corporate Plan Ti	heme:	Your Council	Confidential:	Yes			
Expected Start Da	ate:	01/04/2018	Exempt VAT Implications:	No			
Target Completio	n Date:	01/06/2018	Grant access to someone:				
Drivers and Objectives:	behind this is and staff cap in place to pr is discharging	s a FSR conducted in 2 acity. Drivers are to en ovide industry recognis g all its statutory duties	014 which identified substantia sure correct number of apprope sed levels of service for the berra in its role as a cremation and be	•			
Background Information:	and service process was Due to low st restructure hadescriptions has lapsed not £70,000 reconstructure this year is the Presumed accounted for higher crema	provision. The current juduly carried out. £110, affing numbers and the as been delayed. The lin addition to the revise ow brings the sum requitment of one addition therefore £30,000 with the ditional income for the rin MTFS. The increasition fee and the option	ob descriptions did not meet se 000 was initially approved by C e managers time being taken up results of the latest job evaluation	cil introduced during the time that erefore have required an additional delayed until 2019/20 the bid for a 2019.  pment project has already been			
Project / Programme Objectives:	To begin consultation with staff in the new year and effect the restructure in April 2018. The restructure is required as soon as possible due to the fact that the existing bereavement team is severely stretched in terms of staff capacity and is struggling to discharge its statutory duties to an industry recognised standard. It is important that the new team is in place and trained prior to the redevelopment of the crematorium in order to support the service in the transition and to ensure the new facility is opened with the appropriate number of staff to man it.						
Implications:		ted the bereavement s unable to discharge its		lly understaffed and will become			
Legal / Statutory Requirement:	No						
Legislative / Statutory Implications:	mean that ex council as a	isting staff simply do n cremation and burial a	ot have the time to fulfil all the cuthority. The service is behind o	plained the current staffing levels duties demanded in law of the on crucial responsibilities such as to lost industry accreditations as staff			

simply do not have the time to spend with families or assist with developing the service to the standard

expected within the industry. The manager is currently spending much of her time in the office completing day to day administration and project duties and this restructure would free her up to

Planning Permission Required:

No

actively manage the service.

Building
Regulation
Required:

No

Details of Other Required

Nil

Constraints:

Consents:

Staff time (Manager) to commence the restructure and hold consultation. Availability of internal support services i.e. HR - most of the work already completed i.e. JE and EIA. Updated CMT report is currently being drafted and HR is happy with proposal.

**Assumptions:** 

Restructure will go ahead in 2018 following approval from CMT (already agreed in principle in 2014)

Changes / Effects:

Will allow for more staff in the service and for staff to cover all departments effectively. This will ensure the service can provide an industry recognised level of service to the bereaved and will free up time for the manager to actively 'manage' the service.

Measures for Success: Completion of the restructure in 2018-19 with final remaining administrative post budgeted for 2019/20

Achieving full quota of trained staff as proposed in the restructure.

Gaining improved industry accreditation as a service ICCM Charter for the Bereaved Gold/Silver/bronze Level.

Viable Options and Rejection Reasons:

Full service review has underlined issues and established that restructure is required - previously agreed in principle by CMT and HR.

Costs						
Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Bereavement Services F	Review	0	A1410	Cemeteries Admin	
				A1501	Environment Dir Salarie	30,000
2019/20	Bereavement Services F	Review	0	A1500	Guildford Crematorium	
				A1501	Environment Dir Salarie	70,000
Costs T						
	Capital Total (£)	Revenue Total	(£)			
Year						
Year 2018/19	£0	£30,	000			

Non Financial Benefits			
Title	Category	Measure	Expected Delivery Date
Improved Customer Service Provision	Improved Customer Satisfaction	Industry approved rating and customer feedback	01/06/18

Risks		
Title	Description	
	Nil	

Our Economy:	0 - None
Our Borough:	0 - None
Our	0 - None
Infrastructure:	o realis
Our Environment:	0 - None
our Environment.	Nil
Our Society:	0 - None
Your Council:	
Fundamental Them	nes Total 0
i dildamentai inen	
Other Category	Themes
Asset	0 - None
Asset Management:	0 - None
Management:	
	8 - Medium to High
Management:	
Management:  Business Case:  Health and Safety	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to
Management: Business Case:	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.
Management:  Business Case:  Health and Safety / Statutory	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.
Management:  Business Case:  Health and Safety / Statutory Requirement:	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None
Management:  Business Case:  Health and Safety / Statutory Requirement: Service Delivery:  Third Party	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None  10 - Very High
Management:  Business Case:  Health and Safety / Statutory Requirement: Service Delivery:	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None  10 - Very High  Customer Service - essential to provide industry recognised level of service to the bereaved.
Management:  Business Case:  Health and Safety / Statutory Requirement: Service Delivery:  Third Party Funding:	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None  10 - Very High  Customer Service - essential to provide industry recognised level of service to the bereaved.  0 - None
Management:  Business Case:  Health and Safety / Statutory Requirement: Service Delivery:  Third Party	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None  10 - Very High  Customer Service - essential to provide industry recognised level of service to the bereaved.  0 - None
Management:  Business Case:  Health and Safety / Statutory Requirement: Service Delivery:  Third Party Funding:  Other Themes Total	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None  10 - Very High  Customer Service - essential to provide industry recognised level of service to the bereaved.  0 - None  18:
Management:  Business Case:  Health and Safety / Statutory Requirement: Service Delivery:  Third Party Funding:	8 - Medium to High  Important to assist with future generation of income streams as we will have staff dedicated to memorial income generation.  0 - None  10 - Very High  Customer Service - essential to provide industry recognised level of service to the bereaved.  0 - None

## Bid for Funding: Leasing of Burchatts Barn



Drainet Name		Logging of [	Durahatta Dari	•			
Project Name:			Burchatts Barı				
Project Code: Project Description:		2017 226					
		To lease ou	t Burchatts Ba	arn			
Project / Program	me Manager:	Paul Stacey	<i>'</i>	Ward:	Christchurch Ward		
Senior Responsib	le Officer:	Peter O'Cor	nnell	Directorate:	Environment		
Corporate Plan Th	neme:	Your Counc	il	Confidential:	No		
Expected Start Da	te:	01/04/2018		Exempt VAT Implications:	Yes		
Target Completion	n Date:	01/08/2016		Grant access to someone:			
Drivers and Objectives:	To reduce the			natts Barn. Burchatts Barn.			
Background Information:	Following approval from GBC's Property Review Group to seek to lease Burchatts Farm Barn, expressions of interest were received following a 6 week marketing period by Owen Shipp. The property continues to be surplus to requirement and costs in the region of £40,000-£70,000 per annum to run.  Expressions of Interest Twelve expressions of interest were received seeking uses as café/restaurants, performing arts school, personal training gym, event and wedding hire, educational use and as a doctors surgery.  Following this exercise it was agreed by CMT to pursue occupation by one of the interested parties.						
Project / Programme Objectives:	• Find a comp	e out the barn a complementary use to the park use the cost to the Council					
Implications:	<ul><li>Reduced co</li><li>No further p</li></ul>						
Legal / Statutory Requirement:	No						
Legislative / Statutory Implications:							
Planning Permission Required:	Yes						
Building Regulation Required:	Yes						
Details of Other Required Consents:							

**Constraints:** 

The premises are grade 2 listed and currently have D1/D2 uses and the primary restriction is the 1 bedroom flat currently used for residential purposes above the barn.

		As a listed build	ling a	agreeing a tena	ancy may be	difficult in r	egard of repairs and m	naintenance.
Assumptior	ıs:	That a tenant ca	an b	e found to occu	ipy the premi	ses on a fu	Ill repairing lease.	
Changes / Effects:		Reduced cost for	GBO	С.				
Measures fo Success:	or	Building let for a	an a	opropriate alter	native use.			
Viable Optio and Rejectio Reasons:		annum to run, t	he p he e	arks service ha xpressions of ir	is a limited ca	apacity to ru	t costs between £40,0 un it as a public hire ve dditional temporary str	enue. If run by a third
Costs								
Year		Description			Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Inco	me			0	A1810	Burchatts Farm Barn	
						K6972	General Rents	-20,000
2018/19	Prop	perty running co	sts		0	A1810	Burchatts Farm Barn	
		3 - 1, 1				N/A	N/A	-40,000
2019/20	Inco	mo			0	A1810	Burchatts Farm Barn	
2010/20	IIICO	ille				K6972	General Rents	-36,000
0040/00								
2019/20	Prop	perty running co	sts		0	A1810 N/A	Burchatts Farm Barn N/A	-40,000
Costs To Year 2018/19	otais	Capital Total (£)	20	Revenue Total				
2019/20		£	0.	-£76,	000			
Financia	l Ber	nefits						
Year	D	escription		Capi	tal Value (£)	Revenue	Value (£)	
2018/19	_	vings			0		50,000	
2019/20					0	-7	76,000	
Financia	l Rar	nefits Totals						
	. 50.							
Year 2018/19		Capital Total (£)	0	Revenue Tota	000			
2019/20			0		000			
Risks								
Title			Des	cription				
Suitable ten	ant ar	nd lease to			a fair amount o	of risk as to v	whether a tenant is found	d and the
	ul	10000 10		Joined Will C	a.i airiodiit C	45 10 1	sarior a toriarit is rourit	2 3/10 1/10

	terms of the lease in the early years. As a listed building obtaining a full repairing and insuring lease could be challenging, therefore the drafted savings need treating with some caution.	g
ndamental T	hemes	
r Economy:	2 - Low	
	May provide a suitable premises for a local business or service.	
Borough:	4 - Low to Medium	
	Will help to maintain a key building and asset on Stoke Park.	
	2 - Low	
astructure:	Will ensure building is put to an appropriate use complimentary to the uses on Stoke Pa	rk.
Environment:	4 - Low to Medium	
	Will contribute to the overall management of Stoke Park.	
Society:	2 - Low	
	A new tenant may support a community use or benefit.	
	10 Van High	
ır Council:	10 - Very High	
ır Council:	Contributes to improving the value of the Council's assets.	
idamental Then	Contributes to improving the value of the Council's assets.  mes Total  24	
damental Then ner Category	Contributes to improving the value of the Council's assets.  mes Total  24	
damental Then ner Category et	Contributes to improving the value of the Council's assets.  mes Total 24  / Themes  8 - Medium to High	
ndamental Then her Category set nagement:	Contributes to improving the value of the Council's assets.  mes Total 24  / Themes	
ndamental Then ner Category set nagement:	Contributes to improving the value of the Council's assets.  mes Total 24  / Themes  8 - Medium to High  Will see building leased and reduced cost to GBC.	
ner Category set nagement: siness Case:	Contributes to improving the value of the Council's assets.  Themes  A - Medium to High  Will see building leased and reduced cost to GBC.  B - Medium to High	
damental Then ner Category et nagement: iness Case: lth and Safety atutory juirement:	Contributes to improving the value of the Council's assets.  Themes  Note: Total 24  Themes  Note: Tot	
ner Category et nagement: siness Case: lith and Safety atutory juirement:	Contributes to improving the value of the Council's assets.  mes Total 24  / Themes  8 - Medium to High  Will see building leased and reduced cost to GBC.  8 - Medium to High  Should derive a saving of £70,000 - £100,000  0 - None	
ar Council:  Indamental Then  Ther Category  Set Inagement:  Siness Case:  Alth and Safety atutory quirement:  vice Delivery:  rd Party Inding:	Contributes to improving the value of the Council's assets.  Themes  8 - Medium to High  Will see building leased and reduced cost to GBC.  8 - Medium to High  Should derive a saving of £70,000 - £100,000  0 - None	

48

Themes Total:

# Bid for Funding: Castle Grounds Cottage - Refurbishment



Project Name:	Castle Grounds Cottage	e - Refurbishment	
Project Code:	2017	130	
Project Description:	Refurbish to lettable s	tandard ready for temporary oc	ccupation as a private residential let
Project / Programme Manager:	Asset Maintenance Manager	Ward:	Holy Trinity Ward
Senior Responsible Officer:	Marieke van der Reijden	Directorate:	Community
Corporate Plan Theme:	Your Council	Confidential:	No
<b>Expected Start Date:</b>	01/08/2018	Exempt VAT Implications:	No
Target Completion Date:	01/12/2018	Grant access to someone:	

Drivers and Objectives:

The main driver is to utilise Castle Grounds Cottage, a currently vacant residential property, on a temporary basis for private residential let with the objective of deriving a short to medium term income, prior to a decision on the long term future use of the asset being made.

Background Information:

The property was used as staff accommodation by Parks and Leisure Services. Following the departure of its last tenant, circa two years ago, the property has remained vacant.

The property is in a poor state of condition and will require full refurbishment, whatever use, going forward.

The Museum and Castle Grounds project is currently at feasibility stage. At the time of writing, the Cottage is identified within the project plans for possible use as part of the future Museum attraction. However, these proposals require major considerations, which will take time to resolve. Whilst ideally the Council would wait for formal confirmation through Executive that this should be the future use of the Cottage, the present situation of holding a vacant property means a recommendation whether to proceed with the works is required sooner.

Project /
Programme
Objectives:

Project: Refurbishment of Castle Grounds Cottage for private residential let.

Programme: 01/08/2018 - 01/12/2018.

Objectives: To derive an income from the property prior to a decision on the long term future use being made.

Implications:

Financial: Cost estimate for the project is £60,000 to refurbish in order to realise a return Timing: A decision on the short term use of the building made ahead of a formal Executive decision on the Museum and Castle Grounds project.

Future: The long term plan for the property is unknown; thus, full refurbishment works for private residential let may not lend themselves as relevant to the future use of the asset.

Resource: The Building Surveying team is currently under resourced and thus delivering this project in-house may prove unfeasible.

Return on investment: For the Council to realise a return on its investment of £60,000 the property would need to be let for an estimated period of 2.5 years. A change of use before this could see a loss on initial capital expenditure.

Private residential let: The location of the property, within the Castle Grounds, does afford issues with private residential let. The gates to the grounds are locked at certain times; however, the tenant of the property would require unfettered access.

Legal / Statutory	,
Requirement:	

Legislative / Statutory Implications: Building Regulations: Under the Building Act 1984 Building control consent is likely to be required. Conservation Area: Property falls within the Guildford Town Conservation Area. Consequently, considerations required for changing windows/rear patio doors and the external appearance of the property.

Health and Safety: Project will fall within the scope of the CDM Regulations 2015, although will not be notifiable to the HSE.

Ecological: Due to the location of the building it is likely to house bat roosts. Consequently, certain works may be restricted and/or require a licence from Natural England.

Asbestos: The Control of Asbestos Regulations 2012 will need to be followed. This will require a Refurbishment and Demolition (R&D) survey pre the works. Due to the age of the property Asbestos Containing Materials (ACMs) may be found once the building is opened-up. Where ACMs are found, advice from the Council's appointed asbestos consultant will be sought.

Planning Permission Required: No

Building Regulation Required: Yes

Details of Other Required Consents:

Conservation Area Consent: This may be required in relation to changing the windows/external appearance of the building. Advice will be sought from the Council's planning department pre the works.

Ecological: A licence from Natural England may be required for certain works where bat roosts are present.

#### Constraints:

Resource: The Building Surveying team is currently under-resourced and thus it is uncertain whether there will be capacity in-house to undertake this capital project.

Ecological: Depending on the results of the ecological survey certain works may be constrained or subject to licence from Natural England.

Conservation area: The property falls within the Guildford Town Centre conservation area; thus, there will be restrictions on changing the external appearance of the building - the main item of which is windows and rear patio doors.

### **Assumptions:**

Refurbishment costs are based on rates obtained from pricing books and previous tender documentation.

Budget estimate assumes property is structurally sound and required works are general refurbishment and aesthetics.

Budget estimate assumes no substantial removal of asbestos is required pre the refurbishment works.

Budget estimate assumes that the existing services are largely sound, and only allows for minor works.

Changes / Effects:

To change the building from a very poor state of repair to a private residential lettable standard, with the effect of increasing the potential revenue generation from the Council's property portfolio.

Measures for Success:

Project delivered on time, on budget, and to the correct standard/quality.

Property privately let within a short timeframe post refurbishment for a competitive rental income

Viable Options and Rejection Reasons:

Short term options:

- 1) Do nothing: This option was rejected on the grounds that the Council can be criticised for owning vacant properties that have revenue generating potential.
- 2) Keep the property vacant until Cottage is redeveloped as part of the Museum Project; option rejected because the timeframe is unknown and the property would be likely to deteriorate in the meantime
- 3) Refurbish for short term residential let: since the long term use of the property is unestablished, this is likely to be an interim measure

Costs					
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Contractor costs	48,000	A1131	Castle Grounds Cottag	
			B1610	Ps - R&M Planned Wor	48,000
2018/19	Contingency	5,000	A1131	Castle Grounds Cottag	
			B1610	Ps - R&M Planned Wor	5,000
2018/19	Preliminaries	2,000	A1131	Castle Grounds Cottag	
			B1610	Ps - R&M Planned Wor	2,000
2018/19	Professional fees	5,000	G4575	Asset Development	
			D4520	Consultants (Advice)	5,000
Costs To Year 2018/19		e Total (£) £60,000			
Financia	I Benefits				
Year	Description	Capital Value (£)	Revenue	Value (£)	
2019/20	Value added to asset through	50,000	50,000 24,00		

Year	Description	Capital Value (£)	Revenue Value (£)
2019/20	Value added to asset through refurbishment works / Rental income from private let	50,000	24,000
2020/21	Rental income from private let	0	24,000
2021/22	Rental income from private let	0	24,000

Financial	Benefits Totals	
<b>Year</b> 2019/20	Capital Total (£) 50,000	Revenue Total (£) 24,000
2020/21	0	24,000
2021/22	0	24,000

Non Financial Benefits					
Title	Category	Measure	Expected Delivery Date		
Providing residential accomodation	Improved Social Benefits	Refurbishing this property will provide additional residential accomodation within the borough. The measure of success will be letting the property.	01/12/18		
Void properties	Improved Customer Satisfaction	The Council is open to criticism where it fails to generate an income from its property portfolio; particularly where assets remain void for extended periods of time. The measure of success will be generating an income from letting the property.	01/03/19		

Planned Preventative Maintenance	Reduced Asset Costs	Whilst there will be an initial capital expenditure in year 1 to refurbish this property for residential let; future planned maintenance costs for the asset will be reduced. This not only affects future maintenance costs, but also staff time. The measure of success will be comparing previous years planned maintenance expenditure vs future planned maintenance expenditure.	01/12/18
Vandalism	Improved Service Provision	While the building remains vacant there is an increased risk of vandalism to the property as well as the immediate surrounding areas.	01/12/18

Risks	
Title	Description
Lettability and revenue generation	There is the risk that post refurbishment the property fails to let for the desired annual amount and/or within a reasonable timeframe.
Budget	As with all construction projects there is the risk of costs escalating due to unforeseen events.
Long term use of the asset	If the longer term use of the asset is realised early and this does not accord with the residential refurbishment works there is a risk that the Council will not realise a return on its initial capital investment.
Health and Safety	As with all construction project, by there very nature there are Health and Safety risks involved when working onsite.

**Our Economy:** 6 - Medium

Improved building and facility contributes to the Council's aim for high quality land and buildings; as

well as providing additional residential accommodation within the Borough.

6 - Medium Our Borough:

> Improvements to the building will contribute an element towards an attractive town, especially as the building sits within the award winning Castle Grounds.

Our Infrastructure: 0 - None

None.

Our Environment: 8 - Medium to High

Contributes towards aim for protecting and improving our environment by not remaining vacant and

exposed to possible vandalism.

**Our Society:** 4 - Low to Medium

Project makes some improvement to the lives of residents and visitors who pass through the Castle

Grounds by showing that the Council property is well kept and maintained.

**Your Council:** 6 - Medium

> Shows commitment to keeping good quality assets and seeking to ensure the best value is obtained out of them, even as a short term solution. Demonstrates a proactive Council.

**Fundamental Themes Total** 

30

### **Other Category Themes**

Management:

8 - Medium to High

Keep the building in good repair and making good use of the asset by letting in the short term.

<b>Business Case:</b>	4 - Low to Medium			
	This offers a short term solution pending the outcome for the property, which is currently under consideration as part of the Museum and Castle Grounds project.			
Health and Safety / Statutory Requirement:	8 - Medium to High			
	There is a security risk whilst the property remains vacant; the property also risks falling in to disrepair and requiring greater expenditure further down the line.			
Service Delivery:	4 - Low to Medium			
	Parks and Leisure Services would benefit from the income generated, albeit the full benefit is not realisable for circa 2.5 years post initial capital investment.  Requirement on Asset Development to keep the building in good repair and seek to ensure an income is achieved from property. Once refurbishment works are complete the demand on the Building Surveying team for future maintenance will be reduced.			
Third Party Funding:	0 - None			
	None			
Other Themes Tota	al: 24			
Themes Total:	54			

### **Bid for Funding: Millmead House Complex -External Works to Old**



Project Name:		Millmead H	louse Comple	ad			
Project Code:		2017		133			
Project Description:		Works to replace defective rainwater goods attached to the roof fascia and soffits of Old Millmead using materials commensurate with the building's listed status. Opportunity to extend the work to replace spalling brickwork on building facades and overhaul and decorate sash windows whilst the scaffold is in place.					
Project / Programme Manager:		Asset Mair Manager	Asset Maintenance Ward: Manager		Friary St. Nicolas Ward		
Senior Responsible Officer:		Marieke va Reijden	Marieke van der <b>Directorate:</b> Reijden		Community		
Corporate Plan Theme:		Your Coun	cil	Confidential:	No		
Expected Start Date:		01/04/2018	3	Exempt VAT Implications:	No		
Target Completion Date:		31/12/2019	)	Grant access to someone:			
Drivers and Objectives:  Background Information:  Project / Programme Objectives:	There have been problems with the guttering for a number of years, and recently a section of cast-iron guttering fell from the building. The guttering (excluding porridge pot alley elevation) was inspected and temporary fixings put in place to secure this until a more permanent solution could be out in place.  As a Grade II listed building, there are restrictions on materials that can be used for the works and it is likely that replacement rainwater goods will have to be in cast iron of matching profile. Whilst the rainwater goods are being replaced any damaged fascia and soffits will also be replaced and decorated. In addition, the pointing to the brickwork façade, particularly at low level, is failing with a number of spalled and damaged bricks present. Finally, the timber sash windows require regular overhaul and redecoration every 4-5 years, which is now due. This element forms part of the cyclical maintenance programme and will be funded from that budget provision.  As the building will need to be scaffolded at a cost of around £35,000 it is cost effective to advance the decorating and associated repair cycle by a year. Therefore, the scheme will include the following works:  Replace sections of the gutters and downpipes as required.  Repoint and replace areas of brickwork as required.  Replace and repair the soffits and fascia as required, including redecorating these entirely.						
Implications:	If the proposed works are not undertaken the:  • External walls would continue to deteriorate and lead to greater remedial costs in the future.  • Gutters would continue to fail with associated health and safety risks where the fixings are inadequate and need replacing.  • Sash windows need easing and adjusting every 4 to 5 years to keep them in reasonable working order. The windows also require external redecoration every 4 to 5 years in order to prevent rotting and replacement. The windows were last overhauled in June 2013.						
Legal / Statutory Requirement:	140						

Legislative / Statutory Implications: Health and safety: Providing secure fixings to high level guttering to ensure a safe working environment around the exterior of the building.

Health and Safety: Project will fall within the scope of the CDM Regulations 2015, although will not be notifiable to the HSE.

Ecological: A recent bat survey of Old Millmead House has found bat roosts. Consequently, certain works may be restricted and/or require a licence from Natural England.

Asbestos: The Control of Asbestos Regulations 2012 will need to be followed. This will require a

Refurbishment and Demolition (R&D) survey pre the works.
Listed Building Consent: It is likely that where rainwater goods are replaced listed building consent will be required under the Planning (Listed Building and Conservation Areas) Act 1990.

Planning Permission Required: No

Building Regulation Required: No

Details of Other Required

Listed building consent.

A licence from Natural England is likely to be required where works may affect identified bat roosts.

#### **Constraints:**

Consents:

Physical: Accessing guttering and windows at height; particularly at the Porridge Pot Alley end of the building.

Legislative: Identifying and agreeing a rainwater good replacement that is acceptable to the Council's Conservation Officer (requests for cast iron effect UPVC or aluminium have been rejected in the past with a preference for like-for-like replacement in cast iron, which is more costly to supply, fit, and maintain due to its tendency to rust unless treated and painted frequently). Further, samples of bricks and pointing will need to be agreed with the Council's Conservation Officer. Finally, paint colours and specification will need approving.

Legislative: Dealing with bats which are present as identified by recent bat survey; therefore likely a licence will be required from Natural England for certain elements of the works.

Occupation: Old Millmead House and the surrounding areas will remain occupied during the works and thus careful planning will be required to ensure the safety of building users and members of the public.

#### **Assumptions:**

A solution can be found for replacement rainwater goods that are acceptable to the Council's Conservation Officer and listed building consent is granted.

That Natural England will grant a licence to allow works that may affect a bat roost to take place. It is likely a licence, where granted, will be conditional.

Costs are based on rates obtained from pricing books and previous tender documentation.

Budget estimate assumes no substantial removal of asbestos is required pre the refurbishment works.

## Changes / Effects:

Halt any further deterioration of the external fabric of the building and ensure the future preservation of a listed building with heritage value.

## Measures for Success:

That the project is brought in on time, on budget, and to the correct quality.

That during the works there are no health and safety issues reported.

That there is no further requirement to undertake brickwork repairs / repointing for the next 10 years; gutters secure and fixed for next 20 years (providing external redecorations every 5 years); and windows remain in reasonable working order and do not require redecoration for next 5 years.

## Viable Options and Rejection Reasons:

Options include

- 1) Replacing the gutters with non-scaffold access solution option rejected on basis that despite attempting to access the whole building by cherry picker, one end of the building that runs parallel to Porridge Pot Alley could not be reached by cherry picker due to restrictive access and soft ground. Further, the logistics of handling lengths of cast-iron guttering safety would be difficult for a cherry picker. Due to the additional time it would take to undertake the works without the use of scaffoldings in this way it is unlikely this would provide a saving on scaffolding the building. Finally, there are additional health and safety concerns to consider with this access solution i.e. if a section of guttering was to fall there would be nothing preventing this.
- 2) Replacing and decorating sections of gutters, timber fascia and soffits, and repoint/replace damaged bricks, with scaffolding option considered as a cheaper alternative by doing the window repair work at a later date, but rejected to avoid doubling-up the inconveniences associated with the works and paying twice for scaffolding.
- 3) Replacing and decorating sections of gutters, timber fascia and soffits, and repoint/replace damaged bricks and ease, adjust and decorate windows with scaffolding preferred option.

#### Options considered:

- 1) Not using scaffolding: The safety implications and replacing heavy cast-iron sections at height are considerable. Attempting to do so using mobile access equipment on this publicly accessible site adds additional risk. The option has been rejected.
- 2) Not redecorating the building: This will need to be done in 2 years time and will require the building to be

scaffolded. Combining the two projects is more cost effective. The option of not advancing this element and the work has been discounted.

Year	Description	Capita Value		Revenue Code Name	Revenue Value (£)
2018/19	Pre-contract and consul	tants 15	,000 N/A	N/A	
			N/A	N/A	0
2019/20	Contract Works	95	,000 N/A	N/A	
			N/A	N/A	0
Costs To	otals Capital Total (£)	Revenue Total (£)			
2018/19	£15,000	03			

Non Financial Benef	its		
Title	Category	Measure	Expected Delivery Date
1. Legal compliance	Improved Service Provision	Compliance with associated health and safety legislation and works undertaken in line with Planning (Listed Buildings and Conservation Areas) Act 1990.	31/10/19
2. Customer Benefit	Improved Customer Satisfaction	Difficult to measure, but any future tenant would benefit from a building maintained in good repair.	31/10/19
3. Staff Benefit	Improved Staff Satisfaction	Difficult to measure, but the number of complaints about the sash windows should reduce; with the caveat that eliminating draughts and stopping casements rattling is difficult with old sash windows without restricting their ability to open.  Staff will see and benefit from working in a building that is maintained and in good repair.	31/10/19

### **Risks** Title Description That the project will come in over budget; to mitigate this building surveys will be Budget undertaken, which will inform the production of a detailed specification for the works. Further, the appointed contractor will be closely monitored, including project budget throughout the works to ensure cost control of the project. This will allow early indication of the project potentially exceeding the allowed budget and thus solutions can be sorted early on to manage this. Health and Safety As with all construction projects there are always health and safety risks associated with working on a construction site. The main risk associated with this project is working at height: this poses a risk for the contractor; there are also risks to be mitigated in terms of staff and visitors accessing Old Millmead House, including risks to pedestrians and the general public accessing the Millmead complex and external areas to Old Millmead.

### **Fundamental Themes**

Our Foonemy	6 - Medium
Our Economy:	
	Improved appearance to the building contributes towards the Council's aim for high quality commercial land and buildings; and contributes to improving local community facilities.
Our Borough:	0 - None
	Contributes an element towards an attractive town, promoting high quality urban design and improved pedestrian environment.
Our	0 - None
Infrastructure:	None.
Our Environment:	2 - Low
	Contributes towards the aim for protecting and improving our built environment and heritage assets.
Our Society:	4 - Low to Medium
	Project makes some improvement to the lives of residents, improving public health and wellbeing by visiting Council offices that are well kept and attractive for all.
Your Council:	4 - Low to Medium
	Shows commitment to developing good quality assets for our customers.
Fundamental Them	nes Total 16
Other Category	Themes
Asset	10 - Very High
Management:	Essential maintenance works to a grade II listed building. Works are also considered a health and safety requirement.
Business Case:	4 - Low to Medium
	If there is no action undertaken, the situation will worsen and replacement works will become exponentially more expensive.
Health and Safety	10 - Very High
/ Statutory Requirement:	The gutters and fixing brackets are failing and require imminent replacement. Temporary works have been undertaken to secure the cast iron gutters to mitigate immediate health and safety concerns.
Service Delivery:	4 - Low to Medium
	Requirement on the Asset Development team to repair and maintain Council owned operational buildings. Ensuring the building is safe and can remain operational is an important factor.
Third Party	0 - None
Funding:	
Other Themes Tota	nl: 28
Themes Total:	44

# Bid for Funding: Park Barn Day Centre - install new Air Source



Project Name:		Park Barn Day Centre - install new Air Source heating system						
Project Code:		2017		200				
Project Descripti	Project Description:		Replacement of existing heating & hot water system with Air Source Heat Pump technology					
Project / Programme Manager:		Jonathan Richards		Nard:	Westborough Ward			
Senior Responsible Officer:		Helen Buck		Directorate:	Community			
Corporate Plan Theme:  Expected Start Date:		Our Environment		Confidential:	No			
		01/06/2018	E	Exempt VAT Implications:	Yes			
Target Completion	on Date:	31/07/2018		Grant access to someone:				
Drivers and Objectives:	technology A Proposed sys over 7 years	ir Source Heat Postem will be energ	ump syster gy efficient	n. reducing utility costs & pro	end of its asset life with green oviding a government grant payback			
Background Information:	Current system will b	em is at the end one reliable & provi	of asset life de energy e	& has compromised relial efficient heating & hot wate	bility due to age. The new ASHP er to the centre.			
	Air Source H	Air Source Heat Pump systems capture heat from the outside air throughout the year & concentrate it or use inside the building this heat is used to raise the temperature of the circulating water in the radiator system. Heat pumps work on a similar basis to refrigerators & air conditioning units.						
Project / Programme Objectives:		To provide a reliable heating & hot water supply to a community facility, with the advantage of utility costs being reduced by 50%						
Implications:		em needs to be re the facility due to			issues. Failure to do so could result			
	Installation o	f ASHP technolog	gy will redu	ce heating/hot water elect	ric utility costs by 50%			
Legal / Statutory Requirement:	No							
Legislative / Statutory Implications:								
Planning Permission Required:	No							
Building Regulation Required:	No							
Details of Other Required Consents:	Siting of air fa	an unit will need t	o be agree	ed due to size/location				
Constraints:	Works need to	be carried our durii	ng the Sumr	mer season & whilst the com	munity facility is in operation			
Assumptions:	utility cost savir	ngs of approx 50%	per year					
Changes / Effects:	energy savings increased control of heating system							

Measures for Success:

energy savings, reduction in maintenance/call out costs

Viable Options and Rejection Reasons:

Retaining existing system will mean

- increased maintenance & break down costs, failure of system affects the use of the community facility.
- loss of an opportunity to make energy savings on utility costs, install renewable green energy system & reduce Carbon footprint.

Costs					
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	new ASHP system	130,000	N/A	N/A	
			N/A	N/A	0
2018/19	internal fees	13,000	N/A	N/A	
			N/A	N/A	0

Year	Description	Capital Value (£)	Revenue Value (£)
2019/20	annual saving on gas utility bill costs	0	4,000
2019/20	feed in tariff pay back for renewable energy system	18,500	0
2020/21	renewable heating incentive pay back	18,500	0
2021/22	renewable heating incentive pay back	18,500	0
2022/23	renewable heating incentive pay back	18,500	0
2023/24	renewable heating incentive pay back	18,500	0
2024/25	renewable heating incentive pay back	18,500	0
2025/26	renewable heating incentive pay back	18,500	0

#### **Financial Benefits Totals**

Year Capital Total (£) Revenue Total (£)

2019/20	18,5	00 4,000		
2020/21	18,5	00 0		
2021/22	18,5	00 0		
2022/23	18,5	00 0		
2023/24	18,5	00 0		
2024/25	18,5			
2025/26	18,5			
Non Financial	Benefits			Expected
Title		Category	Measure	Delivery Date
renewable energy	system	Reduced Carbon		31/03/19
reduction break do controllable system		Improved Service Provision	good customer/staff feedback	01/11/18
Risks				
Title		Description		
If project not carried	d out -failure	Loss of community facility use		
of heating/hot wate		2000 of community facility acc		
If project not carried	d out -	Loss of energy saving & renewable	energy incentive pay back	
Our Economy:	0 - None			
Our Borough:	6 - Medium			
-	Green renewa	able energy - environmentally frie	ndly	
Our Infrastructure:	0 - None			
Our Environment:	10 - Very High			
	Green renewa	able energy - environmentally frie	ndly	
Our Society:	2 - Low			
V 0	Community C  0 - None	entre benefit to users		
Your Council:	o - None			
Fundamental Then	nes Total 1	8		
Other Category	Themes			
Asset Management:	10 - Very High			
		nreliable heating/hw system with r	new green energy installation	
Business Case:	0 - None			

Health and Safety / Statutory	4 - Low to Medium
Requirement:	Heating & H/water - reliable system required to operate day centre
Service Delivery:	6 - Medium
	Heating & H/water - reliable system required to operate day centre & provide community service
Third Party Funding:	0 - None
Other Themes Tota	al: 20
Themes Total:	38

# Bid for Funding: Sutherland Memorial Park - Air Source Heat Pump



Project Name:		Sutherland Memorial Park - Air Source Heat Pump heating system					
Project Code:		2017		207			
Project Description	on:	Replacem	ent of electric	c heating with an Air Source H	leat Pump system		
Project / Programme Manager:		Jonathan Richards Ward:		Ward:	Worplesdon Ward		
Senior Responsible Officer:		Helen Buck	(	Directorate:	Environment		
Corporate Plan Theme:		Our Enviror	nment	Confidential:	No		
Expected Start Da	nte:	01/09/2018		Exempt VAT Implications:	Yes		
Target Completio	n Date:	01/10/2018		Grant access to someone:			
Drivers and Objectives:	Source Heat	Pump insta stem will be	llation. energy effici	ent reducing utility costs & pro	set life with a green technology Air oviding a renewable heating		
Background Information:	Current system is at the end of its asset life & has compromised reliability & poor controls. The new ASHP system will be reliable, controllable & provide energy efficient heating to the site.  Air Source Heat Pump systems capture heat from the outside air throughout the year & concentrate it for use inside the building this heat is used to raise the temperature of the circulating water in the						
Project / Programme Objectives:	To provide rebeing reduce	owls Club					
Implications:	Current syste Failure could			due to asset age, reliability & akdowns	controls issues.		
Legal / Statutory Requirement:	No						
Legislative / Statutory Implications:							
Planning Permission Required:	No						
Building Regulation Required:	No						
Details of Other	Siting of air fa	an units will	need to be a	greed due to size/location			
Required Consents:							

Works need to be carried our during the Summer season & whilst the facility is in operation

**Constraints:** 

\ a a							
Assumptions:		utility bill revenue cost savings of approx. 50% per year Renewable heat incentive - pay back over 7 years					
Changes / Effects:	Energy savings						
	Increased control & improved he	eating system					
Measures for Success:	Energy savings, reduction in ma	aintenance/call o	ut costs				
/iable Options and Rejection Reasons:	Retaining existing system will mean  increased maintenance & break down costs  heating failure  Loss of opportunity to make energy savings on utility costs & install renewable green energy system						
	Replacement with a standard el  Loss of opportunity to make el  Loss of pay back on full install	nergy savings on	utility cost	ts & install renewable	green energy syster		
Costs							
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)		
2018/19 nev	w ASHP heating system	25,000	N/A	N/A			
			N/A	N/A	0		
2018/19 into	ernal fees	2,500	N/A	N/A			
			N/A	N/A	0		
Costs Totals	<b>S</b>						
		otal (£)					
Year	Capital Total (£) Revenue To	otal (£)					
/ear	Capital Total (£) Revenue To						
/ear 2018/19	Capital Total (£) Revenue To						
/ear 2018/19 Financial Be	Capital Total (£) Revenue To		Revenue	Value (£)			
Vear Financial Be Year  2019/20 Es	Capital Total (£) Revenue To	£0	Revenue	Value (£) 4,000			
Year   2019/20   Fe	Capital Total (£) Revenue To £27,500  enefits  Description Constimated 50 % reduction in	£0 apital Value (£)	Revenue				
2019/20 Es ut 2019/20 Fe ho 2020/21 Fe	Enefits  Description  stimated 50 % reduction in tility cost  eed in tariff renewable	£0 apital Value (£)	Revenue	4,000			

3,570

3,570

3,570

0

0

0

2022/23

2023/24

2024/25

Feed in tariff renewable

Feed in tariff renewable

Feed in tariff renewable

heating incentive pay back

heating incentive pay back

haat	ting inconting	224 6	ack			
nea	ting incentive <sub>l</sub>	bay ba	dCK			
	d in tariff rene		The second secon		0	
heat	ting incentive <sub>l</sub>	oay ba	аск			
Financial Bene	efits Totals					
Year C	Capital Total (£)		Revenue Total (£)			
2019/20	3,570		4,000			
2020/21	3,570		0			
2021/22	3,5	70	0			
2022/23	3,5	70	0			
2023/24	3,5	70	0			
2024/25	3,5	70	0			
2025/26	3,5	70	0			
Non Financial	Benefits					
Title		Cat	tegory		Measure	Expected Delivery Date
renewable energy	system	Reduced Carbon				
reduction in break of controllable system		Reduced Asset Costs				
Risks						
Title		Des	cription			
If project not carried failure of heating	d out -	Affec	t on operational facility			
If project not comm	issioned	Loss of potential energy saving & renewable energy incentive pay back				
Fundamental TI	hemes					
Our Economy:	0 - None					
Our Borough:	6 - Medium					
	Green renewa	able e	energy - environmentally	friend	у	
Our Infrastructure:	0 - None					
Our Environment:	10 - Very High					
	Green renewa	able e	energy - environmentally	friend	у	
Our Society:	0 - None					
Your Council:	0 - None					

Fundamental Then	nes Total 16
Other Category	Themes
Asset	10 - Very High
Management:	Renewal of unreliable heating/hw system with new green energy installation
<b>Business Case:</b>	0 - None
Health and Safety	2 - Low
/ Statutory Requirement:	Statutory requirement to heat areas to minimum temperature
Service Delivery:	4 - Low to Medium
	Reliable & controllable system required to operate facility
Third Party Funding:	0 - None

16

32

Other Themes Total:

Themes Total:

### Bid for Funding: Stoke Park Nursery - new Air Source heating system

Effects:



Project Name:		Stoke Park	k Nursery - nev	w Air Source heating system	
Project Code:		2017		212	
Project Descripti	on:	Replacemo	ent of existing	heating & hot water system with	Air Source Heat Pump technology
Project / Progran	nme Manager:	Jonathan F	Richards	Ward:	Christchurch Ward
Senior Responsi	ble Officer:	Helen Buc	k	Directorate:	Environment
Corporate Plan T	heme:	Our Enviro	onment	Confidential:	No
Expected Start D	ate:	01/08/2018	8	Exempt VAT Implications:	Yes
Target Completion	on Date:	01/09/2018	8	Grant access to someone:	
Drivers and Objectives:	ASHP system Proposed syst over 7 years	tem will be e	nergy efficient	t reducing utility costs & providing	f its asset life with green technology g a renewable heat incentive payback
Background Information:	The new ASH saving efficien  Air Source He inside the buil	P system wil at heating & I at Pump sys ding this h	hot water to the stems capture leat is used to	over 7 years (government incent e nursery heat from the outside air through	nout the year & concentrate it for use ulating water in the radiator system.
Project / Programme Objectives:	To provide a r reduced by 50		ng & hot water	r supply to a community faciity, w	vith the advantage of utility costs being
Implications:	Current syster of the facility d			e to asset age & reliability issues	s. Failure to do so could result in closure
		ace with ASI	HP would mea	an losing opportunity for 50% rev	enue utility cost saving
Legal / Statutory Requirement:	No				
Legislative / Statutory Implications:					
Planning Permission Required:	No				
Building Regulation Required:	No				
Details of Other Required Consents:	Siting of air fa	n unit will ne	ed to be agree	ed due to size & suitable location	
Constraints:	Works need to	be carried o	ur during the S	Summer season & whilst the com	nmunity facility is in operation
Assumptions:	utility cost savir pay back on sy			ur	
Changes / Effects:	energy savings increased contr		g system		

Measures for Success:

energy savings, reduction in maintenance/call out costs

**Viable Options** and Rejection Reasons:

Retaining existing system will mean increased maintenance & break down costs, failure of the system affects the

use of the facility.

Opportunity to make energy savings on utility costs, install renewable green energy system & reduce Carbon footprint will be lost if the project is not carried out.

Costs					
Year	Description	Capita Value <i>(</i>		Revenue Code Name	Revenue Value (£)
2018/19	new ASHP system	15,	000 N/A	N/A	
			N/A	N/A	0
2018/19	internal fees	1,	500 N/A	N/A	
			N/A	N/A	0
Costs To	otals		N/A	N/A	
Year	Capital Total (£)	Revenue Total (£)			
2018/19	£16,500	£0			

Year	Description	Capital Value (£)	Revenue Value (£)
2019/20	annual saving on utility bill 50%	0	3,800
2019/20	feed in tariff incentive pay back	2,145	0
2020/21	feed in tariff incentive pay back	2,145	0
2021/22	feed in tariff incentive pay back	2,145	0
2022/23	feed in tariff incentive pay back	2,145	0
2023/24	feed in tariff incentive pay back	2,145	0
2024/25	feed in tariff incentive pay back	2,145	0
2025/26	feed in tariff incentive pay back	2,145	0

Financial	Benefits Totals	
Year	Capital Total (£)	Revenue Total (£)
2019/20	2 145	3.800

2020/21	2,14	5 0		
2021/22	2,14	5 0		
2022/23	2,14	5 0		
2023/24	2,14	5 0		
2024/25	2,14	5 0		
2025/26	2,14	5 0		
Non Financia	l Benefits			
Title		Category	Measure	Expected Delivery Date
renewable energy	system	Reduced Carbon		
reduction break do controllable system		Improved Service Provision	good customer/staff feedback	
Risks				
Title		Description		
if project is not carr	ried out	loss of facility use if breakdown occ	urs, increased maintenance revenue cos	sts
if project not carrie	d out	Loss of energy saving & renewal en	ergy incentive pay back	
Fundamental T	'homos			
Fundamental T Our Economy:	hemes  O - None			
	0 - None 6 - Medium			
Our Economy: Our Borough:	0 - None 6 - Medium Green renewabl	e energy - environmentally friendly		
Our Economy:	0 - None 6 - Medium	e energy - environmentally friendly		
Our Economy: Our Borough: Our	<ul><li>0 - None</li><li>6 - Medium</li><li>Green renewabl</li><li>0 - None</li></ul>	e energy - environmentally friendly		
Our Economy: Our Borough: Our	<ul><li>0 - None</li><li>6 - Medium</li><li>Green renewabl</li><li>0 - None</li><li>10 - Very High</li></ul>	e energy - environmentally friendly e energy - environmentally friendly		
Our Economy: Our Borough: Our	<ul><li>0 - None</li><li>6 - Medium</li><li>Green renewabl</li><li>0 - None</li><li>10 - Very High</li></ul>			
Our Economy: Our Borough: Our Infrastructure: Our Environment:	<ul><li>0 - None</li><li>6 - Medium</li><li>Green renewabl</li><li>0 - None</li><li>10 - Very High</li><li>Green renewabl</li></ul>			
Our Economy: Our Borough: Our Infrastructure: Our Environment: Our Society:	<ul> <li>0 - None</li> <li>6 - Medium</li> <li>Green renewabl</li> <li>0 - None</li> <li>10 - Very High</li> <li>Green renewabl</li> <li>0 - None</li> <li>0 - None</li> </ul>	e energy - environmentally friendly		
Our Economy: Our Borough: Our Infrastructure: Our Environment: Our Society: Your Council:	0 - None 6 - Medium Green renewabl 0 - None 10 - Very High Green renewabl 0 - None 0 - None	e energy - environmentally friendly		
Our Economy: Our Borough: Our Infrastructure: Our Environment: Our Society: Your Council: Fundamental Ther Other Category Asset	0 - None 6 - Medium Green renewabl 0 - None 10 - Very High Green renewabl 0 - None 0 - None	e energy - environmentally friendly		
Our Economy: Our Borough: Our Infrastructure: Our Environment: Our Society: Your Council: Fundamental Ther	0 - None 6 - Medium Green renewabl 0 - None 10 - Very High Green renewabl 0 - None 0 - None  Themes 10 - Very High	e energy - environmentally friendly	green energy installation	

Health and Safety / Statutory	4 - Low to Medium
Requirement:	Heating & H/water - reliable system required to operate facility
Service Delivery:	4 - Low to Medium
	Heating & H/water - reliable system required to operate facility
Third Party Funding:	0 - None
Other Themes Tota	al: 18
Themes Total:	34

## Bid for Funding: Hydro private wire



Project Name:		Hydro priva	ate wire		
Project Code:		2017		205	
Project Descripti	on:	Link the T	oll House Hyd	dro to Millmead and possibly \	Yvonne Arnaud Theatre
Project / Progran	nme Manager:	Cati Smith		Ward:	Holy Trinity Ward
Senior Responsi	ble Officer:	Kevin Hand	dley	Directorate:	Resources
Corporate Plan T	heme:	Our Enviro	nment	Confidential:	Yes
Expected Start D	ate:	01/06/2018	3	Exempt VAT Implications:	No
Target Completion	on Date:	01/08/2018	3	Grant access to someone:	
Drivers and Objectives:			om hydro gene vable energy t	eration to Millmead and reduce our de	ependence on the grid supply
Background Information:	generated po the grid reduc	wer back to cing to 3p p	o Millmead , the per unit and th	started production, it was not his position has now changed he price we buy at 12/13p per le office complex to the hydro	with the price we sell the power to
Project / Programme Objectives:	<ul><li>1 Green our</li><li>2 take anot</li></ul>		ward the Milln	nead complex being electrical	lly self sufficient and off the grid.
Implications:			onal trust, Wa there propert		aud on board and consent to run
Legal / Statutory Requirement:	No				
Legislative / Statutory Implications:	N/A				
Planning Permission Required:	No				
Building Regulation Required:	Yes				
Details of Other Required Consents:	As already m	entioned la	nd owners		
Constraints:	<ol> <li>Payback to</li> <li>Partners gr</li> </ol>			n or under their land	
Assumptions:	Partners supp				
Changes / Effects:	None The cal	ole will be h	idden and wil	I not effect the public using the	e island for leisure activities
Measures for	Upon project of		a reduction in	purchased Electricity and an	improvement in carbon savings

Viable Options and Rejection Reasons:	Not considered, as this project only has benefits.

Costs						
Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Prive wire installed	and connected	85,000	G4587	Toll House Turbine, Mill	
				N/A	N/A	0
Costs To	tals					
Year	Capital Total (£)	Revenue Total	(£)			
2018/19	£85,0	00	£0			
Financial	Benefits					
Year	Description	Capit	tal Value (£)	Revenue	e Value (£)	
2018/19	Part year 1		0		9,000	
2019/20	Year 2 and every y	rear onwards	0		11,700	
Financia	Benefits Totals					
Year	Capital Total (£)	Revenue Total	I (£)			
2018/19			000			
2019/20		0 11,	700			
Non Fina	ncial Benefits					
Title		Category		Ме	asure	Expected Delivery Date
Rreduction	in energy purchasing	Improved Income Ge	neration	Budge	ets going forward	01/08/18
Less electri	cuty puchased	Reduced Carbon				01/08/18
Risks						
Title		Description				

Initial installation stages whils cables are being installed

### **Fundamental Themes**

H&S

Our Economy: 6 - Medium

Our Borough: 6 - Medium

Setting a good example of how to use sustainable energy

Our Infrastructure:	0 - None
Our Environment:	8 - Medium to High
	Continues towards the aim of producing re-newable energy and reducing bills
Our Society:	4 - Low to Medium
	Setting a good example for other to follow
Your Council:	8 - Medium to High
	Demonstrates good practice and good management of assets
Fundamental Then	nes Total 32
Other Category	Themes
Asset	8 - Medium to High
Management:	Demonstrates good practice and good management of assets
Business Case:	10 - Very High
	Based on 180,000 kWh annual generation, Sale to market at 3.48p = £6264 pa  Cost of purchase for Millmead. Current tariff – day 10.837p (17 hours per day)/night 8.045p (7 hours per day) Calculate on 10p/kWh = £18,000  Net avoided cost £11,740 per annum at todays costs.
Health and Safety	2 - Low
/ Statutory Requirement:	Work will be completed by qualified and certified contractors
Service Delivery:	8 - Medium to High
	Requirement for the team to maximise carbon reduction and deploy renewable energy projects
Third Party	0 - None
Funding:	N/A
Other Themes Tota	al: 28
Themes Total:	60

#### **Bid for Funding:** Citizens Advice Bureau rewire, fire alarm, lighting &

Regulation Required:



Project Name:		Citizens Adv renewal	rice Bureau - r	ewire, fire alarm, lighting & heat	ing			
Project Code:		2017		208				
Project Descriptio	n:	lighting with	Rewire of CAB offices including the installation of a new fire alarm system. Replacement lighting with energy efficient LED. Renewal of electric storage heating with Air Source Heat Pump technology.					
Project / Program	me Manager:	Jonathan Ric	chards	Ward:	Friary St. Nicolas Ward			
Senior Responsib	le Officer:	Helen Buck		Directorate:	Community			
Corporate Plan Th	neme:	Your Counci	il	Confidential:	No			
Expected Start Da	ite:	01/08/2018		Exempt VAT Implications:	Yes			
Target Completion	n Date:	01/11/2018		Grant access to someone:				
Drivers and Objectives:	Fire Regulat Energy effici	ions & protec	tion - ensure ement of elec	fire alarm system is complia	ction report recommendations int & protects building & occupants Source Heat Pump technology &			
Background Information:	Fire alarm systandard of flighting need Electric heat.  The current usage should Air Source Horris inside	ystem needs in the safety & a ds to be upraing replacement tenant/usage d remain as eleat Pump systems the building	to be replaced asset protection ted to LED to ent with Air Solution of the building existing.  The stems capture of this heat is the stems of the test in the stems of the ste	o increase effectiveness & re- Source green technology will ng may move from the building re heat from the outside air th	duce energy usage & utility cost reduce energy costs  ng - however layout/commercial  nroughout the year & concentrate it ure of the circulating water in the			
Project / Programme Objectives:				nable electrical installation & t eating & lighting	fire alarm system to the building.			
Implications:	standards & Uprated LED Replacement more effective The works w	fire regulation I lighting will to the ating with the acting with the acting with the action of the	n compliance be more effe n Air source h able heating ety for staff &	ding the fire alarm system is re, avoiding potential breakdown ctive & energy efficient neat pump green technology wasers of the facility & provides	wn & malfunction. will reduce utility costs & provide			
Legal / Statutory Requirement:	No							
Legislative / Statutory Implications:								
Planning Permission Required:	No							
Building	No							

Details of Other Required Consents:

**Constraints:** 

Operational building to be maintained during the works - adherance to health & safety & protection of users &

staff. Potential affect on some service provision to allow for works to be carried out.

Works to be programmed around management of service/users

Possible change of commercial tenants

**Assumptions:** 

Ability to carry out works whilst building operational

Changes / Effects:

Fully compliant electrical & fire alarm installation Effective & energy efficient lighting & heating

Reduction in revenue utility costs

Measures for Success:

Reduction in maintenance costs & call outs

Air Source heat pump heating system - reduction in utility cost

Energy efficient LED lighting - reduction in utility cost

Viable Options and Rejection Reasons:

Costs

Works could be delayed which could lead to

- increased risk of electrical failure of system
- incresed risk of fallure of the fire alarm system leading to risk of life/asset.
- Loss of opportunity to attain significant utility savings

Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Rewire, fire alarm	32,000	N/A	N/A	
			N/A	N/A	0
2018/19	new ASHP heating	30,000	N/A	N/A	
			N/A	N/A	0
2018/19	new LED lighting	8,000	N/A	N/A	
			N/A	N/A	0
2018/19	internal fees	7,000	N/A	N/A	
			N/A	N/A	0

#### **Financial Benefits** Description Year Capital Value (£) Revenue Value (£) 2019/20 Feed in tariff renewable 4,285 0 heating 2019/20 Electric utility revenue saving 0 2,500 Feed in tariff renewable 0 2020/21 4,285 heating

2021/22	Feed in tariff rene	wahle	4,285	0	
2021/22	heating	Wabic	7,203	U	
2022/23	Feed in tariff rene	wable	4,285	0	
	heating				
2023/24	Feed in tariff rene	wahla	4,285	0	
2023/24	heating	Wabie	4,283	U	
2024/25	Feed in tariff rene	wable	4,285	0	
	heating				
2025/26	Feed in tariff rene	wahle	4,285	0	
2023/20	heating	Wabic	4,203	U	
Financial I	Benefits Totals				
Year	Capital Total (£)	Revenue	e Total (£)		
2019/20		285	2,500		
2020/21		285	0		
2021/22	4,2	285	0		
2022/23	4,2	285	0		
2023/24	4,2	285	0		
2024/25			0		
2025/26	4,2	285	0		
Non Finan	ncial Benefits				
					Expected
Title		Category		Measure	Delivery Date
Renewable e heating & LEI	nergy powered D lighting	Reduced Carb	on	reduction in electricity usage	
	e commercially	Improved Inco	me Generation		
viable asset					
reduction in n	naintenance costs	Reduced Asset Costs		maintenance records	
Risks					
KISKS					
Title		Description			
If project not of	commissioned	increased main	itenance costs		
16					
If project not o	commissioned	Loss of energy	saving revenue oppo	ortunity	
Fundament	tal Thomas				
runuament	iai illellles				
Our Foonemy	n O None				
Our Economy	0 - None				
Our Borough:	: 6 - Medium				

Our Infrastructure:	0 - None					
Our Environment:	10 - Very High					
	Green renewable energy - environmentally friendly					
Our Society:	0 - None					
Your Council:	Inment: 10 - Very High  Green renewable energy - environmentally friendly  y: 0 - None  Cil: 0 - None  Lal Themes Total 16  Legory Themes  10 - Very High  Upgrading of electrics, fire alarm, lighting & heating  Case: 0 - None  Safety 10 - Very High  Int: Electrical installation at the end of functional asset life Replacement of outdated fire alarm system with new compliant system  Ilivery: 4 - Low to Medium  Provision of easy to let commercial office space					
Fundamental Them	nes Total 16					
Other Category	Themes					
Asset	10 - Very High					
Management:	Upgrading of electrics, fire alarm, lighting & heating					
Business Case:	0 - None					
Hardel and Doctor	40. Warrellink					
Health and Safety / Statutory						
Requirement:						
Service Delivery:	4 - Low to Medium					
	Provision of easy to let commercial office space					
Third Party Funding:	0 - None					
Other Themes Tota	i: 24					
Themes Total: 40						

## **Bid for Funding:** Transformation Programme Savings



Project Name:	Transformation	Programme Savings	
Project Code:	2017	259	
Project Description:	is being delive programme of	ings and efficiencies from the Council's red by the Business Improvement Tear reviews which has already identified a entify and deliver more savings in 2018	nm. The team have an active and delivered savings in 2017-18
Project / Programme Manager:	Amy Gardner	Ward:	
Senior Responsible Officer:	James Whitema	an Directorate:	Management Team
Corporate Plan Theme:	Your Council	Confidential:	No
Expected Start Date:	01/04/2018	Exempt VAT Implications:	
Target Completion Date:	31/03/2019	Grant access to someone:	

## Drivers and Objectives:

The Council's Transformation Programme comprises of a number of service reviews and projects as follows:-

#### Rapid Improvement Interventions

A Rapid Improvement Event is an intense effort over 2-5 days.

The aim is to identify and remove waste in services and improve a specific part of a process or work area.

#### Lean system review

This is a systematic review of a process to eliminate waste and improve efficiency and effectiveness. The core of the approach is defining the purpose of the service and what matters to customers.

#### **Fundamental Service Review**

This is complete review of the service. The defining purpose is to look at who, what, where, why and how we provide the service and identify options, opportunities and innovative solutions for the future. This could include outsourcing, partnership, shared services and commercial trading.

### Background Information:

The purpose of the Transformation Programme, which is overseen by the Transformation board is to inform and oversee change across the Council and ensure that service improvements and savings are delivered in line with the Corporate plan, the Medium term Financial Plan, Service demands and National and local changes.

The Business Improvement Team carries out the reviews either internally or with external support and then reports the findings to the Transformation board. The Board then monitors the delivery of the savings and benefits identified in each review. During 2017-18 to date the team have overseen the delivery of the following savings:-

- 1. Parks FSR £70,000
- 2. Electric Theatre Review £230,000
- 3. General staffing / FSR savings £300,000
- 4. Customer Service Strategy savings £147,000

Further savings of £130,000 are still to be delivered by the team from the following reviews during 2017-18:-

- 1. Customer service strategy investigation of further migration of services, particularly Environmental Health, Housing repairs, Planning and Housing Advice
- 2. Fleet Utilisation review
- 3. Homelessness review
- 4. Review of Pest Control Services
- 5. Further Parks FSR

Project / Programme Objectives:	The transformation includes an active programme of reviews. The reviews that are currently in progress and which should deliver savings for 2018-19 are as follows:-  1. Print Room feasibility study  2. Millmead Office lettings  3. Further migration of services under the Customer Service Strategy  4. Review of Economic Development  5. Restructure of Audit and Business Improvement  6. Digitalisation / Automation of services through on-line service provision and point of sale  7. Review of Asset Development and consideration of Corporate Landlord Function  8. Review of Heritage Services
Implications:	Individual project plans and risk registers are in place for each project  If the transformation programme does not identify savings and service improvements the Council will
Legal / Statutory Requirement:	struggle to set a balanced budget.  No
Legislative / Statutory Implications:	
Planning Permission Required:	No
Building Regulation Required:	No
Details of Other Required Consents:	
Constraints:	Service resistence to change The council has a medium term budget gap which the transformation programme needs to help address
assumptions:	
changes /	
Measures for Success:	Delivery of savings for 2018-19 across the workstreams stated
/iable Options and Rejection	

Financial	Benefits		
Year	Description	Capital Value (£)	Revenue Value (£)
2018/19	Central Transformation Savings Target	0	-500,000
2019/20	Central Target redistributed to services on completion of reviews	0	-500,000
2020/21	central target redistributed to services on completion of reviews	0	-500,000
2021/22	central target redistributed to services on completion of	0	-500,000

	reviews			
2022/23	central target redistributed services on completion reviews		0	-500,000
Financial	Benefits Totals			
Year	Capital Total (£)	Revenue Total (£)		
2018/19	0	-500,000		
2019/20	0	-500,000		
2020/21	0	-500,000		
2021/22	0	-500,000		
2022/23	0	-500,000		
Fundamen	tal Themes			
Our Economy	<i>y</i> : 2 - Low			
Our Economy	LOW			
Our Borough	: 2 - Low			
Our Borough	. 2 Low			
Our	2 - Low			
Infrastructure	<b>:</b>			
Our Environn	nent: 2 - Low			
Our Society:	2 - Low			
Your Council	:			
Fundamental	Themes Total 10			
	gory Themes			
Asset Management	6 - Medium			
Business Ca	se: 10 - Very High			
Duanicas Cd	so.			
Health and Sa	afety 0 - None			
/ Statutory Requirement				
Service Deliv				

Third Party Funding:

0 - None

Other Themes Total:	16

26

Themes Total:

## **Bid for Funding:** Public Art maintenance



Project Name:		Public Art r	maintenance				
Project Code:		2017		254			
Project Description:		Annual revenue budget to fund annual inspections of installed public art and any necessary maintenance or repairs.					
Project / Program	me Manager:	Thang Dao		Ward:			
Senior Responsible Officer:		Tim Pilsbu	ry	Directorate:	Environment		
Corporate Plan Theme:		Our Environment		Confidential:	No		
Expected Start Da	ite:	01/04/2018		Exempt VAT Implications:	No		
Target Completion	n Date:	31/03/2024		Grant access to someone:			
Drivers and Objectives:  Background Information:	out' is used will enable essary mair be carried or re is no fun bid is for m utions, throu er of years have either a some cas include the len sculptur is at Tunsga	amples. I as some had an accurate intenance and out by special ding for this. aintenance ough S106 agrithments, donated listatues in the res throughout and the Quantity of the American committees throughout the American committees throughout the American committees throughout the American committees throughout the American committees th	list to be drawn up and annual repair needs to be carried ou lists or by the original artist in of the Council's existing art instreements would be funded through promoted installations of publications of publications of publications of publications of directly by the Counciby individuals.  The High Street, the farmer and but the borough and special paymeen's Silver Jubilee block pages.	safety inspections made, together t. Some repairs and maintenance some cases.  tallations. The maintenance of bugh the agreements as a whole life ic art across the borough. The I or by others through the Planning bull at Artington park and ride site, ving such as the Freiberg/Guildford ving in Ash Vale.			
Project / Programme Objectives:	Establish an up to date schedule of public art detailing location, artist, date installed, condition and recommendations together with photographs.  From this, establish maintenance responsibilities and compile list of Council responsibilities and include this as a layer on the GIS.  Establish inspection regime, probably annual inspections, and record date inspected, condition, and any work carried out.						
Implications:  Legal / Statutory Requirement:	plications: The established inspection regime will highlight any H&S issues with any public art installation.  gal / Statutory No						

Legislative / Statutory Implications: The Council has to ensure that public art is safe as some installations could be classed as structures.

Planning Permission Required:	No
Building Regulation Required:	No
Details of Other Required Consents:	Some works are in Conservation Areas so liaison would take place with the Conservation Team.
Constraints:	Some installations are in land not owned by the Council so not all installations will be able to be

Some installations are in land not owned by the Council so not all installations will be able to be inspected.

However, where the land owner can be contacted we will liaise with them to recommend that installations are inspected, if they are not already.

#### **Assumptions:**

That if funding is agreed, that the inspection work and compiling the recommendations can be carried out in-house without the need to employ a specialist.

## Changes / Effects:

If public art continues to be installed, obviously the portfolio will increase. While this may not affect the budget in the short term, it may do in the medium to long term as installations deteriorate.

In commissioning a work of public art, consideration should be given to its future maintenance.

## Measures for Success:

Evidence of inspection regime being in place.

Evidence of maintenance and repairs having been carried out.

Art work layer on GIS.

## Viable Options and Rejection Reasons:

There is no real option other than not to carry out any inspections and subsequent maintenance. This should be rejected as some installations must be inspected to ensure that they remain in a safe condition.

costs						
Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Public art maintenance		0	B3711	Civic Amenities Adminis	
				B1231	R&M - General	20,000
2019/20	Public art maintenance		0	B3711	Civic Amenities Adminis	
				B1231	R&M - General	20,000
2020/21	Public art maintenance		0	B3711	Civic Amenities Adminis	
				B1231	R&M - General	15,000
2022/23	Public art maintenance		0	B3711	Civic Amenities Adminis	
				B1231	R&M - General	15,000
2023/24	Public art maintenance		0	B3711	Civic Amenities Adminis	
				B1231	R&M - General	10,000
Costs To /ear 2018/19	Capital Total (£)	Revenue Total (				
2019/20	£0	£20,00	00			
2020/21						
	03	£15,00				
2022/23	03	£15,00				
2023/24	£0	£10,0	00			

Non Financial Benefits								
Title	Category	Measure	Expected Delivery Date					
Public art maintenance	Improved Management Information	Layer on GIS	31/03/18					

### **Fundamental Themes**

Our Economy:	0 - None
Our Borough:	0 - None
Our Infrastructure:	0 - None
Our Environment:	2 - Low

Public art is now part of the environment so keeping installations maintained does improve the area's look.

Our Society:	0 - None			
Your Council:	2 - Low  Improved service in maintaining assets.			
Fundamental Then				
Other Category	Themes			
Asset	10 - Very High			
Management:	The public art around the borough is diverse and this funding bid will ensure that these assets are managed.			
	Over the last few years, two pieces have had to be removed due to being unsound.			
Business Case:	6 - Medium			
	In some cases, considerable investment has been made in public art so ongoing maintenance should be funded to sustain the asset.			
Health and Safety	8 - Medium to High			
/ Statutory Requirement:	Installations should be regularly inspected to ensure they remain in a safe condition.			
	As mentioned in Asset Management, over the last few years, two pieces have had to be removed due to being unsound.			
Service Delivery:	4 - Low to Medium			
	The Council should be inspecting and preserving its assets.			
Third Party	2 - Low			
Funding:	Some installations have been funded by third parties, but it is unlikely that third party funding would be available for the ongoing revenue.			
Other Themes Total	al: 30			
Themes Total:	34			

### **Bid for Funding:** Rural Economy Officer



Project Name:	Rural Economy Officer			
Project Code:	2017	80		
Project Description:	This bid for funding is to secure the role of the Rural Economy Officer as a permanent post until 2022. Currently the role is fixed at two years with the contract terminating at the end of August 2018			
Project / Programme Manager:	Chris Burchell	Ward:		
Senior Responsible Officer:	Chris Burchell	Directorate:	Environment	
Corporate Plan Theme:	Our Economy	Confidential:	Yes	
Expected Start Date:	01/09/2018	Exempt VAT Implications:	No	
Target Completion Date:	31/08/2022	Grant access to someone:		

Drivers and Objectives:

The Council has a new adopted and very well received Rural Economic Strategy that runs to 2022. The Strategy has five key objectives:-

Affordable Housing

Infrastructure and Enterprise

Landscape Management and Countryside Vision

Green Space, Health and Well Being for Better Quality of Life

Energy Policy: Generation and Supply

The Strategy has confirmed the importance of the rural economy (25% of all jobs are in rural wards) and it is an increasingly important location for the growth of new enterprises. We also recognise the importance of the 'rural voice' and the wide group of stakeholders who we are now engaging with.

The key driver of this project is to ensure we have an officer in place to deliver the Strategy beyond 2018 and continue the excellent work started which also involves both Woking and Waverley Boroughs and representations to Enterprise M3 Local Enterprise Partnership

Background Information:

The Rural Strategy was adopted by the Executive in May 2017 and provides a strong platform and set of objectives for securing a thriving rural economy in the future. As part of the Strategy we identified that 25% of local jobs are located in Guildford's rural wards, that there were over 4,330 microbusinesses identified (which is a significant proportion of all rural businesses) and that a high proportion of the manufacturing sector is found there.

The key challenges for delivering the Strategy include adequate access to rural broadband, affordable housing, sufficient commercial floor space and the local road network. By adequately dealing with these issues, we aim to increase the number of rural enterprises and their productivity, increase jobs, employment and work experience opportunities and improve the stock of affordable housing.

The key objectives are highlighted in the above section, and it is essential that we continue to have the officer in place for the life of the Strategy to drive through the projects identified. The role is also vital for consolidating the relationships with key stakeholders such as the parish councils, the LEP, Countryside Landowners Association and the Rural Economic Forum

Project /
Programme
Objectives:

The bid as highlighted above is essential for the delivery of the Rural Strategy. The Delivery Plan has ten key actions arising from the 5 key objectives:-

Building sustainable communities

Supporting affordable/rural exception housing schemes Re above to identify adequate funding opportunities

In line with the Local Plan to support and identify new commercial sites

Support digital projects in rural areas - including a 5G Step Out

Deliver (in conjunction with the LEP) a land based skills based project

Develop a Natural Capital project

Work with Surrey Hills AONB and other stakeholders on a Quality of Life survey

To contribute to Project Aspire based project

With partners identify a possible wood fuel supply project

#### Implications:

Without officer support, the commitments required to deliver the Rural Strategy would not be achieved. Also the various relationships in the rural sector including a number of influential groups would be weakened. The officer has made an extremely good impression with councillors and officers and outside groups.

Another risk is that we would not deliver the sustainable economic growth that we need to secure the future prosperity of all our residents. It has been provided whilst developing the Strategy just how important the sector has been for the growth of new business enterprises and jobs.

The Strategy has enhanced the reputation of the Council and is seen as an exemplar for other boroughs.

At a recent Guildford:Surrey Board meeting, the Deputy Leader of Surrey County Council, suggested that the remit and role of the Rural Economy Officer could be set at a Surrey county level. It is proposed that this be explored further in the next few months prior to the full Budget being agreed to see if the role could be part funded from SCC, or those boroughs with a significant rural economy could contribute.

Legal A	Statutory
Requir	ement:

No

Legislative / Statutory Implications: Without the Rural Economy Officer in place, we risk not being able to benefit from Government funding and wider influence on policy initiatives as they emerge. The officer also sits on the Rural Action Group for the LEP as a representative for all local authorities in Surrey which has enhanced Guildford's reputation. The Rural Officer also adds value in planning applications in rural areas by considering the impact from an economic point of view.

Planning
<b>Permission</b>
Required:

No

Building Regulation Required: No

Details of Other Required Consents:

#### Constraints:

Although there are budgetary constraints in the wider Council, as we are merging the Projects Officer and Farmer's Market Co-ordinator into a single role, we will be releasing around £21,500 of budget which can contribute towards funding this post over the Budget period (Following CMT discussion this budget will be used instead to fund the Arts and Science Festival).

An alternative approach to funding and the remit of the role is to consider that from September 2018, the role be extended to cover all of Surrey. The Officer is already supporting Woking and Waverley Borough's and is the representative for chief executives for Surrey as part of the Local Enterprise Partnership's Rural Action Group. If funding is a constraint we could re-position the role and seek some contribution from Surrey County Council and the remaining Borough's in the county. A similar model for funding has been developed to support an inward investment co-ordinator employed by Surrey's Growth Team.

#### **Assumptions:**

## Changes / Effects:

As mentioned previously, the impact on not having the officer in place are significant for the delivery of the Rural Strategy, but also for the multi-various relationships in the wider rural arena.

Being able to provide confidence that the post will be fully funded for a longer period, will consolidate our work and ensure we have stability and adequate resource to take forward projects that have an important impact on the over-arching Economic Strategy - in areas like affordable housing, skills and business enterprise and growth.

The Council will also lose significant influence as part of the LEP's Rural Action Group as 'having a seat at the table' is important for Guildford to ensure the rural voice is adequately represented.

#### Measures for Success:

Taking the key actions and deliverables from the Rural Economic Strategy, the following should be considered in terms of key deliverables and business development:-

- Development of rural affordable housing scheme through liaison with the parish council/neighbourhood plan framework and support from Surrey Community Action will support the objectives of the Local Plan. The officer is already actively involved in this work. This will also involve supporting funding bids from Government.
- The Officer will actively help realise the development of new commercial floor space in the Borough, which will be increasingly important where there is the opportunity to retain the growth of business rates in the future. This will be particularly important to offset any losses in floor space in urban areas through Permitted Development Rights which is an increasing issue and therefore meet our obligations in the Local Plan once adopted.
- The Officer will also look at 'pinch points' in rural infrastructure and it may be that we can attract LEP Growth

Deal funding to support this which will be a further boost to rural economic productivity.

- The Officer has put in an expression of interest as part of the Government's Local Full Fibre Network Programme for a possible West Surrey Hills Broadband Programme to reach areas where there is currently no coverage, or where the band- width needs to be greatly enhanced. This proposal should also attract private sector funding.
- The Officer will seek to maximise the amount of funding coming from the LEADER programme administered by DEFRA and existing EU programmes that support capital projects for rural enterprises.
- The Officer will play an increasing role in input to commercial/residential planning applications providing vital economic input. Strong support to planning in this area may help boost pre-planning application and other planning fees.

Viable Options and Rejection Reasons:

In putting this Bid together, thought has been given to whether the actions in the Rural Economic Strategy could be delivered by another body such as SCREF (Surrey Countryside Rural Enterprise Forum). This group is not a delivery organisation, but a Strategic policy one without any funding of any significance. Having a rural officer is actually a unique proposition.

Costs					
Year	Description	Capital Value (£	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Salary Costs for Rural Ecor	omy Officer	0 N/A	N/A	
			N/A	N/A	23,340
2019/20			0 N/A	N/A	
			N/A	N/A	46,000
2020/21			0 N/A	N/A	
			N/A	N/A	46,000
2021/22			0 N/A	N/A	
			N/A	N/A	47,000
Costs To		Revenue Total (£)			
2018/19	£0	£23,340			
2019/20	£0	£46,000			
2020/21	£0	£46,000			
	£0	£47,000			

Non Financial Benefits			
Title	Category	Measure	Expected Delivery Date
Delivery of the Rural Economy Strategy - partnership relationships including parish councils	Improved Service Provision	Delivery of an affordable housing scheme in a rural site	31/03/20
Improved and enhanced rural economic performance	Improved Social Benefits	Reducing rural unemployment through apprenticeships and vocational opportunities	31/02/21
Reduced carbon footprint in rural areas	Reduced Carbon	Through growing renewables and rural energy initiatives	31/03/22
Strengthened rural communities through managed economic growth and investment	Improved Social Benefits	We are conducting a quality of life survey as part of our work with the Surrey Hills AONB	31/03/22

#### Risks

#### Title

#### **Description**

Failure to deliver key actions in the Strategy

A number of the actions - rural transport, improved superfast broadband, affordable housing will be dependent on planning permissions and other consents and funding which cannot be fully guaranteed.

Overall economic performance could be affected by the Brexit settlement.

#### **Fundamental Themes**

#### **Our Economy:**

10 - Very High

The Rural Economy (including businesses that are in rural wards) contributes 25% of all jobs to the wider economy and has a surprising and diverse range of sectors including business services, ICT and consultancy more traditionally associated with urban sites. An important element of our GVA Growth has come from the rural businesses.

With the adoption of the Council's Rural Economic Strategy, there are a number of important projects around affordable housing, infrastructure, rural skills and enterprise that need to be delivered and there is a strong expectation amongst stakeholders for these to be instigated and delivered.

The development of rural commercial sites as outlined in the Local Plan will become increasingly important as we move forward as we manage growth in our economy and offset possible losses elsewhere.

This proposal is essential to delivering the economic prosperity we need for future challenges.

#### Our Borough:

8 - Medium to High

One of the Priorities in the Corporate Plan is 'invigorating and growing a sustainable rural economy' and as highlighted above the delivery of the Rural Strategy is vital for that.

The Bid also supports integrating development into existing communities through consolidating the trust we have built with the parish councils, countryside groups and landowners.

We are also developing natural capital initiatives which seek to increase funding from the corporate sector to support biodiversity and other environmental projects.

#### Our Infrastructure:

8 - Medium to High

This proposal will support our Corporate Plan objectives around:

- Rural infrastructure with a focus on the local road network, digital fibre networks and flood protection
- Providing an evidence base for business cases to the LEP for Growth Deal funding
- Supporting infrastructure projects that support local communities

Our Environment: 8 - Medium to High

The Rural Economic Strategy goes 'hand in hand' with the new Countryside Vision Strategy and recognises through Natural Capital concepts the value and importance of landscapes to sustainable economic growth

The Officer will focus on projects that deliver:-

- Innovative use of power and resources
- Protection of the environment
- Supporting the agricultural sector particularly in the Post-Brexit environment

Our Society:	6 - Medium				
	The work of the Rural Economy Officer will help support the Project Aspire as we hope to integrate it with rural skills, perhaps through the West Surrey Woodland Project.				
	The Strategy will support sustainable communities and in rural areas there are notable pockets of poverty and disadvantage. Through our work with the Rural Forum we work with farmers and the police to combat rural crime.				
Your Council:	8 - Medium to High				
	The Rural Officer has already built effective relationships with rural stakeholders and partners and this has enhanced the reputation of the Council.				
Fundamental Them	nes Total 48				
Other Category	Themes				
Asset Management:	2 - Low				
Business Case:	4 - Low to Medium				
	There is obviously a growth in salary costs over a longer funding period (we do have budget up until August 2018), but this is partly compensated by the release of budget covering the Farmer's Market Co-ordinator whose responsibilities have now been absorbed into the Project Officer role.				
Health and Safety / Statutory Requirement:	2 - Low				
Service Delivery:	8 - Medium to High				
	The new Rural Strategy will play a vital role in delivering economic, social and community values in the Borough. There are several Service areas where this role will impact in a positive way including - Housing, Parks and Countryside and Climate Change.				
Third Party	4 - Low to Medium				
Funding:	The role is supporting both Waverley and Woking Boroughs so there could be an argument to ask for a financial contribution from the former, but as yet no formal approaches have been made.				
Other Themes Tota	al: 20				
Themes Total:	68				

## Bid for Funding: Innovate Guildford Arts and Science Festival



Project Name:		Innovate G	Guildford Arts an	d Science Festival		
Project Code:		2017 101				
		A free one-day public engagement event showcasing innovation from the Guildford area in STEM (Science, Technology, Engineering & Maths) and Arts. Innovate Guildford allows the worlds of industry, education and research to demonstrate, discuss and display exciting new technology. It also highlights the ever-closer link between science and the arts.				
Project / Program	me Manager:	Simon Ash	1	Ward:	Holy Trinity Ward	
Senior Responsib	le Officer:	Chris Burc	hell	Directorate:	Environment	
Corporate Plan Th	neme:	Our Econo	omy	Confidential:	No	
Expected Start Da	nte:	01/05/2018	3	Exempt VAT Implications: No		
Target Completio	n Date:	31/03/2019	Э	Grant access to someone:		
Drivers and Objectives:	<ol> <li>To inspire young people in the Guildford catchment area to think about the world around them, the possibilities the future offers and their potential to shape and enjoy it.</li> <li>To begin the process of influencing young people's interests and educational choices, in pursuit of a better match between the needs of employers and the pool of talent and skills available to them. This involves engaging and enthusing them at an early age, and encouraging parental interest in helping to shape the next generation.</li> <li>To develop stronger links with the business community, especially in STEM areas, in pursuit of cooperative working and the further development of world-class industry sectors in Guildford, for example health research and the gaming industry.</li> <li>To demonstrate a public commitment to future generations.</li> <li>To increase awareness of, and pride in, the economic power and significance of Guildford, changing perceptions among those who, whilst protective of our environment, may be unaware of the vital role of cutting edge industry and research.</li> <li>To enhance the profile and reputation of the Council with a very visible, well run and well publicised event.</li> </ol>					
Background Information:	The aim of the Festival is to inspire Guildford's future innovators, with a focus therefore on engaging with young people at critical stages of their educational career. A strong arts tradition in Guildford was integral to the festival, demonstrating the inextricable link between arts and sciences, for example by showcasing the vibrant computer games industry. The common thread theme of creativity being expressed through science as well as the arts was developed as a result.  Building on the success of the first year (5000 visitors and very strong social media interest), year two saw c.7500 visitors to an expanded festival with even more public appeal.					
Project / Programme Objectives:	Innovate Guildford serves the Economic Strategy with its focus on innovation and economic prosperity, which require public interest, passion and a willingness to adapt to the employment needs of the future. The skills agenda is a focal point of Innovate Guildford, as it offers young people the chance to engage with real innovators in a wide range of disciplines and to begin to understand the direction they need to travel in to become the innovators of tomorrow.					
Implications:	<ul> <li>A regular annual time commitment for two officers (1.5 FTE), which gears up to almost full time involvement with the festival in the last few weeks before the event.</li> <li>Budget resources required (see elsewhere in this document)</li> <li>Theoretical reputational risk in the event of a sub-standard event</li> </ul>					
Legal / Statutory Requirement:	No					
Legislative / Statutory Implications:	N/A					

Planning Permission Required:	No
Building Regulation Required:	No
Details of Other Required	N/A

## Constraints:

Consents:

- Budget
- Space in venue
- Willingness of contributors to be involved; not guaranteed
- Public attendance: not guaranteed
- Staff resources are limited and management of the project requires considerable agility

## **Assumptions:**

- Venue to continue to be G Live
- Format to continue with exhibitors, workshops and talks, dramatic and other performing arts
- Exhibitors to continue to attend free of charge
- Public to continue to attend free of charge: critical to the appeal of the event and to demonstrating GBC commitment to innovation and skills
- Sponsors to continue to be sought to mitigate costs if possible

## Changes / Effects:

• Consideration to be given to paying for keynote speakers if necessary/desirable, to increase public appeal and event prestige

### Measures for Success:

## Outcomes:-

- The event had 5,000 Visitors in 2016, and 7,500 in 2017 with excellent feedback. The social media reach was 8000 page views on the web-site, GBC Twitter 100,000 and 54,000 on the designated Twitter plus Facebook total reach 9500.
- The event has built really strong relationships with Corporates and other key organisations some of whom have been hard to reach in the past. This helps to meet their CSR responsibilities, but also anchors them into the community
- Engagement with the schools is also an important benefit from the event as they can be hard to reach, particularly when the subject is careers advice.
- It is hard to measure the outcomes from the event in a monetary way easily, but we will be doing an economic impact assessment for the March 2017 event. We do know that the retailers in the Upper High Street said they did exceptional trade during the day and there are other measures to consider car parking, travel, G-Live catering etc.
- The event is a key element in our skills agenda and this is the NO 1 issue for businesses. By motivating and inspiring young people in their future choices for study and work, we are having a potentially big influence although to measure this accurately is difficult.
- For March 2018 we will be putting together a plan to link the activities we run in to a firmer footing with the schools and SATRO (A Guildford based charity that runs science clubs, problem solving events and in school mentoring).

# Viable Options and Rejection Reasons:

There are no equivalent or comparable events. Guildford remains the only authority offering anything of this kind within a large radius. Innovate Guildford (est. 2016) is third in Google rankings in a search for 'Science Festival', behind Cambridge (est. 2012) and Cheltenham (est. 2002) and has clearly achieved recognition far beyond what might be expected of a relatively new event.

Costs						
Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Event cost for Inno	ovate Guildford	0	F5542	Guildford Science + Art	
				D9511	Contributions	30,000
Costs To	otals					
Year	Capital Total (£	E) Revenue Total	(£)			
2018/19			,000			
Financia	I Benefits					
Year	Description	Сарі	ital Value (£)	Revenue	Value (£)	
2018/19			0		5,000	
Financia	I Benefits Totals	3				
Financia <sub>Year</sub>	I Benefits Totals	-	ıl (£)			
Year		E) Revenue Tota	nl (£) ,000			
Year 2018/19		E) Revenue Tota				
Year 2018/19	Capital Total (	E) Revenue Tota		Mea	sure	Expected Delivery D
Year 2018/19 Non Fina	Capital Total (	E) Revenue Tota  0 5,	,000		ement numbers (visitors, s	Delivery D
Year 2018/19  Non Fina Title  Public Eng	Capital Total (	E) Revenue Tota  0 5,	,000	Engage media)	ement numbers (visitors, s	Delivery D
Year 2018/19  Non Fina Title  Public Eng  Corporate	Capital Total (s	E) Revenue Tota  0 5,  Category  Improved Social Ben	nefits Satisfaction	Engage media)	ement numbers (visitors, sement with corporates	Delivery Date
Year 2018/19  Non Fina Title  Public Eng  Corporate	Capital Total (sancial Benefits  agement  Engagement	Category  Improved Social Ben Improved Customer	nefits Satisfaction	Engage media) Engage	ement numbers (visitors, sement with corporates	Delivery Date
Year 2018/19  Non Fina Title  Public Eng  Corporate	Capital Total (sancial Benefits  agement  Engagement	Category  Improved Social Ben Improved Customer	nefits Satisfaction	Engage media) Engage	ement numbers (visitors, sement with corporates	Delivery Date
Year 2018/19  Non Fina Title  Public Eng  Corporate  Advancement  Risks  Title	Capital Total (sancial Benefits  agement  Engagement	Category Improved Social Ben Improved Customer Improved Social Ben Description  If, against the pattern	nefits Satisfaction nefits	Engage media) Engage Long-te immed	ement numbers (visitors, sement with corporates	Delivery Date

## **Fundamental Themes**

Our Economy: 1

10 - Very High

Skills shortages are a critical issue for many employers, particularly in the industries in which intellectual property and advanced skills dominate recruitment parameters. We are limited in our influence on the education sector but can and should seek to inspire and influence young people to understand the benefits of working in exciting but demanding industries, so that they can be motivated to achieve high standards, and become the advanced workforce of the future. This supports the Corporate Plan commitment to promoting innovation and growth in high value clusters and improving skills and employment opportunities.

Our Borough:

8 - Medium to High

Sustainable growth in a space-limited business environment requires knowledge-based industry

which makes better use of the space available. Such industry needs talented recruits, motivated to work in the Guildford area and convinced of their role in shaping the future. The event supports the Corporate Plan commitment to ensuring a competitive, multi-faceted and vibrant town.

## Our Infrastructure:

8 - Medium to High

The statements made about Economy and Borough apply to some extent to Infrastructure too: the limitations of our infrastructure mean that agile, knowledge-based - rather than traditional - industries will thrive more readily. One of the key strengths of the event is the building of excellent relationships with contributors, which, in conjunction with the Innovation Board, could be exploited to encourage collaborations benefitting technological developments - for example traffic management - for Guildford.

#### Our Environment:

6 - Medium

In environmental terms, creating and sustaining local opportunities for Guildford's brightest young people means reduced travel for work and the possibility of more investment in local facilities as a result of denser employment and the revenues that brings. Thematically, too, the Innovate Guildford festival provides a platform for environmentally advanced technologies.

#### **Our Society:**

8 - Medium to High

The Innovate Guildford event is free and accessible to all of society, offering exposure to ideas which can otherwise be the preserve of an intellectual elite of already-achieving students and workers. Democratic access to innovation is critical to strengthening the talent pool and thereby the prospects of our young people. The festival addresses the Corporate Plan in reducing social inequality by making access independent of educational or other privilege.

### **Your Council:**

8 - Medium to High

Innovate Guildford contributes to the future economy and therefore viability of the Borough. It meets the Corporate Plan priority of improving communication and public engagement. Further, given the creation of the Innovation Board, a close working relationship with innovative companies can facilitate better service delivery in the future.

#### **Fundamental Themes Total**

48

## **Other Category Themes**

Asset Management:

0 - None

No impact on Asset Management

## **Business Case:**

0 - None

While £30,000 is not a negligible sum, the record of Innovate Guildford, its reach and reputation taken together mean that this is very good value. As a service to the business community and the general public this event demonstrates efficiency and value for money, with a per-visitor cost of around £4 and a rare opportunity to facilitate engagement between corporates and the public. A positive impact on the visitor economy is achieved by attracting thousands of people into the town centre.

In the financial benefits we have assumed that we will raise 5,000 for sponsorship and use the £21,500 salary saving from the Farmer's Market Co-ordinator salary to fund the festival. We will explore whether the financial bridge can be met by a small nominal charge for entry to cover costs or ticketed events, or look to make savings in other areas.

# Health and Safety / Statutory Requirement:

0 - None

Well developed procedures ensure contributors comply with relevant legislation and best practice, for the safety of what is a large contingent of the general public.

#### Service Delivery:

0 - None

As a service to the business community and the general public this event demonstrates efficiency and value for money, with a per-visitor cost of around £4 and a rare opportunity to facilitate engagement between corporates and the public.

## Third Party Funding:

0 - None

Anticipated sponsorship income of £5,000 sought from a variety of reputable partners to help cement relationships and promote the concept of sponsorship as per the recently adopted policy.

#### Other Themes Total:

Themes Total:

48

# Bid for Funding: Transport Strategy Project Manager - Shared SCC Post



Project Name:	Transport Strategy Proj	ect Manager - Shared SCC Post	
Project Code:	2017	110	
Project Description:	County Council to be ongoing project mana	extended beyond 03 April 2018	County Council's Works Delivery
Project / Programme Manager:	Zac Ellwood	Ward:	
Senior Responsible Officer:	Tracey Coleman	Directorate:	Development
Corporate Plan Theme:	Our Infrastructure	Confidential:	Yes
Expected Start Date:	01/04/2018	Exempt VAT Implications:	No
Target Completion Date:	31/03/2023	Grant access to someone:	

## Drivers and Objectives:

The Major Projects Portfolio consists of a significant number of transport infrastructure projects where strong linkages and cooperation with Surrey County Council (SCC) as the local highway authority is crucial to successful and timely delivery. The role offers both an additional source of expertise on transportation and highway matters and a direct link with the highway authority making communication, negotiation and delivering shared ambitions easier.

The existing arrangement, whereby the salary plus on costs for this substantive SCC post is part funded (in the sum of 50%) by GBC in exchange for half of the officer's contracted time, is due to come to an end on 03 April 2018. SCC have, in writing, expressed an interest in maintaining the existing arrangement for at least another two years beyond the current contract end date. There is an identified business need within the Major Projects Team (MPT) for the arrangement to continue to ensure the continuity and delivery of a number of existing committed projects and to maintain the stronger relationship that has been established with our colleagues in the local highway authority in recent years since the inception of the MPT.

## Background Information:

A shared Transport Strategy Project Manager post with Surrey County Council is currently in place until the 03 April 2018. The Major Projects Portfolio includes a number of transport infrastructure projects working closely in partnership with Surrey County Council. It is therefore essential for this post to be extended to continue the provision of ongoing project management and liaison with Surrey County Council's Works Delivery Team to ensure that projects in Guildford are delivered on time and to budget.

Corporate Plan projects in the Action Plan in which the current postholder is closely involved with include:

- Coordinate progressive improvements in access for buses and by cycling and walking to reduce the dominance of the car (e.g. SMC, Public Bike Share project, Bus Improvements Corridor)
- Explore and, subject to feasibility, introduce an electric bike scheme (Public Bike Share project)
- Work with UOS, RSCH and SCC to deliver improved car parking and sustainable transport at the University, Hospital and Research Park (e.g. SMC1, MOU, Onslow Park & Ride extension scheme)
- Work with SCC to develop the commercial bus network
- Promote and pursue the funding and delivery of a sustainable movement corridor linking the main economic areas and development sites to the town centre (e.g. SMC - working on LEP Growth Fund 3 bids and associated business cases and SCC coordination)
- Work with SCC to identify priorities and seek funding for developing an attractive, high quality and safe cycle and footpath network (SMC)

The salary for this SCC post is broadly <u>equivalent to a GBC Band 8</u> post, which is that which the Project Manager roles within the Major Projects Team have been identified as through formal job evaluation. The annual cost to GBC in the financial year is the postholder's annual salary plus on costs

divided equally between GBC and SCC.

This is considered to represent good value for money considering both the important project work the officer undertakes on GBC's behalf and the added value in terms of strengthened links with the County Council in their capacity as local highway authority.

## Project / Programme Objectives:

To deliver identified, mandated, major transport projects in line with the provisions of both the adopted Corporate Plan and the Town Centre Regeneration Strategy (January 2017).

## Implications:

Failure to working effectively in partnership with Surrey County Council could lead to inadequate project management and projects in Guildford not being delivered on time or to budget.

Loss of an important linkage at the officer level between GBC and SCC.

## Legal / Statutory Requirement:

No

Legislative / Statutory Implications: This is a substantive post on Surrey County Council's establishment. The arrangement between SCC and GBC is simply one where we effectively 'buy in' the postholder's time to assist us in taking forward projects. The postholder remains an SCC employee and they carry the overall legislative burden/responsibility in terms of employment law, etc.

Planning Permission Required:

No

Building Regulation Required:

No

Details of Other Required Consents: None identified at this time. The existing contract between SCC and GBC allows for an extension subject to written agreement between the two parties (Clause 2.2). We are advised this may take the form of a simple, joint letter identifying a new contract end date.

#### Constraints:

No revenue allocation for extending this post beyond the end of the financial year 2017/2018 is in place within the Major Projects Team budget at present.

Need to agree a formal contract extension with SCC.

## **Assumptions:**

Ongoing funding for this post to be agreed by the Executive and to be included in the Major Projects Team establishment for a further temporary period. At this stage, we are requesting an extension of the contract for a period of 5 years taking us up to the end of the financial year 2022/23 to enable forward project planning and for project stability/continuity.

It has been assumed that SCC will be prepared to enter into a formal contract extension and an email dated 06/10/2017 from the Local Transport Programmes Manager, Transport Policy Team, Strategic Transport Group at SCC indicated that they would like to extend the current arrangement for at least a further 2 years.

A cost increase to the Council to extend the arrangement with SCC going forward of £2,000 per annum (over the five year period) has been assumed in this growth bid to take account of the postholder's incremental salary progression at the County Council and any likely cost of living awards.

## Changes / Effects:

No changes to existing working or reporting arrangements, but a formal revised agreement with SCC will need to be in place before the existing contract expires on 03/04/2018.

### Measures for Success:

Having an additional 0.5FTE project management resource within MPT from April 2018.

Delivery of successful sustainable transport projects.

# Viable Options and Rejection Reasons:

It would, of course, be viable to let the existing officer-share arrangement with SCC lapse from its current scheduled end date of 03 April 2018. However, this has been rejected for operational reasons on the basis of loss of project continuty and resourcing implications to the MPT. It would also result in the loss of a valuable link at the officer level between the first and second tier authorities.

Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Employee related expenditure	0	F5530	Major Projects	
			A5193	Partnership Funded Sal	31,000
2019/20	Employee related expenditure	0	F5530	Major Projects	
			A5193	Partnership Funded Sal	33,000
2020/21	Employee related expenditure	0	F5530	Major Projects	
			A5193	Partnership Funded Sal	35,000
2021/22	Employee related expenditure	0	F5530	Major Projects	
			A5193	Partnership Funded Sal	37,000
2022/23	Employee related expenditure	0	F5530	Major Projects	
			A5193	Partnership Funded Sal	39,000

Revenue Total (£)

Improved Social Benefits

£31,000

£33,000

£35,000

Year

2018/19

2019/20

2020/21

Capital Total (£)

Supporting future bids to the LEP and other external sources

£0

£0

£0

2021/22	£0 £37,000		
2022/23	£0 £39,000		
Non Financial Benefits  Title	Category	Measure	Expected Delivery Date
Collaborative working with partners	Improved Management Information	Successful project delivery and closer working practices between GBC and SCC	31/03/23
Assisting delivery of projects identifed in Corporate Plan and Town Centre Regeneration Strategy	Improved Service Provision	Successful project delivery	31/12/20

Risks	
Title	Description
Project delays and stakeholder engagement / management	Due to the number of projects working in partnership with SCC, it could lead to project delays and inefficient stakeholder engagement.
Time not split equally between SCC & GBC	Demands of SCC post mean that officer not able to devote sufficient time towards management of GBC projects.
SCC decide not to renew shared	As per title.

Business cases for LEP GF3 provisional allocations are accepted by EM3 and capital monies are released.

31/03/21

post agreement	
Fundamental T	hemes
Our Economy:	4 - Low to Medium
	The role assists in corporate ambitions to remove congestion and strengthening our relationship with the EM3 LEP, thereby supporting the local and wider economy.
Our Borough:	8 - Medium to High
	There are a number of transport related projects within the borough and the impact this has on traffic could be quite severe.
Our Infrastructure:	8 - Medium to High
imastructure.	There are a number of transport related projects within the borough and the impact this has on traffic could be quite severe.
Our Environment:	8 - Medium to High
	There are a number of transport related projects within the borough and the impact this has on traffic could be quite severe. The role is key to delivering modal shift to more sustainable methods of travel and improving the environment - e.g. reducing air pollution.
Our Society:	8 - Medium to High
	Delivery of projects to encourage cycling and walking would have a positive impact on the health of residents.
Your Council:	6 - Medium
	0.5FTE addition to the establishment - contributes to the Corporate Plan action: Develop options and, where appropriate, implement joint working arrangements and shared services with other councils and organisations.
Fundamental Then	nes Total 42
Other Category	Themes
Asset	0 - None
Management:	
Business Case:	8 - Medium to High
Health and Safety / Statutory Requirement:	0 - None
Service Delivery:	8 - Medium to High
	There are a number of major transport projects within the borough and the impact this has on traffic could be quite severe.
Third Party	8 - Medium to High
Funding:	Surrey County Council to fund 50% of the post.
Other Themes Tota	al: 24
Themes Total:	66

# Bid for Funding: Planning Policy - Infrastructure Delivery Plan



Project Name:	Planning Policy - Infras	tructure Delivery Plan	
Project Code:	2017	108	
Project Description:	Commission consulta	ants to review the detail within th	ne Infrastructure Delivery Plan.
Project / Programme Manager:	Stuart Harrison	Ward:	
Senior Responsible Officer:	Tracey Coleman	Directorate:	Development
Corporate Plan Theme:	Our Infrastructure	Confidential:	
Expected Start Date:	01/04/2018	Exempt VAT Implications:	
Target Completion Date:		Grant access to someone:	

## **Drivers and Objectives:**

Commission consultants to review the Infrastructure Delivery Plan.

The IDP accompanies the Local Plan and lists all the infrastructure that is necessary to deliver the Local Plan. It also states who it will be delivered by, when and at what cost.

The main infrastructure types or projects are transport (including rail, strategic road network, local road network, Park and Ride, the Sustainable Movement Corridor, bus transport), utilities (including electricity and gas, water supply, waste water connections and treatment, flood risk), green infrastructure (including SANG and open space), education (including early years, primary schools and secondary schools), emergency services (Police), Health and Social Care (GP's and dental surgeries), community facilities (burial space and community meeting halls) and waste transfer facilities.

Whilst the information contained in the IDP and Appendix C of the Local Plan is in sufficient detail for Local Plan purposes as we move forward into implementing the Plan and negotiating on specific sites further detail will be required. Providing further detailed evaluation of the likely costs of this necessary infrastructure will place the Council in a much stronger position to negotiate in relation to Section 106 contributions and when CIL is adopted to have a firm understanding of the infrastructure costs and priorities that need to be funded.

This work should be carried out in light of the proposals within the Local Plan and can be commissioned at the beginning of the financial year. £60,000 would be sufficient for what is primarily a financial assessment of infrastructure.

## Background Information:

The Planning and Regeneration service, provides a comprehensive and cross cutting approach for the provision and delivery of development within the Borough. In the coming financial year we will work together to ensure the adoption of the Local Plan and associated policy documents, introduction of Community Infrastructure Levey, determination of major applications relating to our strategic sites, associated infrastructure and major corporate schemes which will enable the growth and regeneration of Guildford. In order for us to be prepared, we will need to carryout significant pieces of technical work in order to provide the correct direction of travel and enable GBC to identify its clear priorities for the future, including financial implications.

## Adoption of Local Plan

GBC has an expectation that the examination of the Local Plan will take place summer 2018. With adoption at the end of 2018 – early 2019.

Taking into account there has not been any new policy base at Guildford since 2003. The new 'Plan' will have implications, more specifically in the delivery of in the region 12,500 homes and associated infrastructure for around 27,000 people.

In the following year, it is vitally important as a service to ensure that we are prepared to meet the needs and challenges in front of us.

Taking into account the requirements of the NPPF and the need for GBC to have a five-year land supply, we will need to ensure that development comes early in order to meet both our requirements

and needs. Failure to do this will continue to result in developers gaining planning permission at appeal in locations that may not be considered to be appropriate. Each of the teams within the Directorate play a vital part in ensuring that we are prepared to provide a quality service and delivery mechanisms in bringing the 'Plan' forward.

There are still a number of development policies to be produced in order to ensure the detail in providing developers a clear understanding in what is required of them in terms of quality and delivery. Also, to provide our stakeholders and the public within certainty and commitment from GBC in ensure quality development and infrastructure.

We are also working towards the introduction of community infrastructure levy, which will mean that we will need to make growth bid to drill further into the detailed costings set out in the Infrastructure Delivery Contributions. This will be an extensive piece of work. It is absolutely necessary, as without a clear understanding of costings we will not be in a position to fully understand our funding requirements from both developers and other sources such as LEP, Central Government.

We will also need to undertake high-level master planning for the strategic sites comprehensively to ensure that the right things are delivered in the right location and not left to developers to decide whether they consider to be appropriate.

In order to achieve this we will need to engage with outside consultants, with assistance from GBC officers in order to deliver in a timely fashion. This has become even more necessary and urgent with developers coming forward ahead of the Local Plan with allocation sites at an early stage in locations, such as Ash, where we are now playing catch up, Wisley where we are currently at appeal and Gosden Hill Farm where we are already discussing at pre-application stage.

Taking into account that policy and guidance are the key to successful development, we are also embarking on a number of policy documents, such as:

- Development Management
- Development Plan Document
- Design Guides
- Enforcement
- Development Monitoring
- Ecology

which will provide a clearer remit to the development management process.

## Project / Programme Objectives:

The IDP accompanies the Local Plan and lists all the infrastructure that is necessary to deliver the Local Plan. It also states who it will be delivered by, when and at what cost. The main infrastructure types or projects are transport (including rail, strategic road network, local road network, Park and Ride, the Sustainable Movement Corridor, bus transport), Utilities (including Electricity and gas, water supply, Waste water connections and treatment, flood risk), Green infrastructure (including SANG and open space), Education (including early years, primary schools and secondary schools), Emergency services (Police), Health and social care (GP's and dental surgeries), Community facilities(Burial space and Community Meeting Halls) and Waste transfer facilities. Whilst the information contained in the IDP and Appendix c of the Local Plan is in sufficient detail for Local Plan purposes as we move forward into implementing the plan and negotiating on specific sites further detail will be required. Providing further detailed evaluation of the likely costs of this necessary infrastructure will place the Council in a much stronger position to negotiate in relation to section 106 contributions and when CIL is adopted to have a firm understanding of the infrastructure costs and priorities that need to be This work should be carried out in light of the proposals within the Local Plan and can be commissioned at the beginning of the financial year. It is considered that 60k would be sufficient for what is primarily a financial assessment of infrastructure.

#### Implications:

Failure to develop and deliver an adequate IDP will mean significant income from planning contributions (S106 and CiL) will not be achieved from developers in order to fund the necessary infrastructure required to deliver the housing proposed by the local plan. Appendix C of the local plan suggests infrastructure of over £1.1 billion will need to be funded from developer contributions over the local plan period. Without an adequate evidence based infrastructure delivery plan it will be harder to negotiate the relevant amounts from the developers.

Legal / Statutory
Requirement:

Yes

Legislative / Statutory Implications: Compliance with the National Planning Policy Framework.

Planning Permission Required:

No

Building Regulation Required:	No					
Details of Other Required Consents:						
Constraints:	NA					
Assumptions:	NA					
Changes / Effects:	NA					
Measures for Success:	Infrastructure contribution	ns secured.				
Viable Options and Rejection Reasons:						
Costs						
Year I	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19 Deta	niled Infrastructure Assess	ment	0	D5400	Local Plan 2013	
				D4511	Consultants (Projects)	60,000
Costs Totals						
Year	Capital Total (£) Reve	enue Total (	£)			
2018/19	03	£60,00				
Financial Ben	nefits					
Year De	escription	Capita	l Value (£)	Revenue	Value (£)	
2019/20 Hig	her S106 receipts		0		0	
2020/21 Hig	ther S106 receipts		0		0	
Financial Ben	nefits Totals					
	* * * * * * * * * * * * * * * * * * * *	enue Total (				
2019/20	0		0			
Non Financia				BB	0.170	Expected
Title  Enable the Counc the delivery of essinfrastructure	Category iil to negotiate sential	<b>/</b> Service Prov	ision		sure ontributions secured	Delivery Date 01/04/20
Risks						

Title

Description

Insufficient funds to deliver
infrastructure

Possibility of permissions being granted without necessary infrastructure being provided by developers.

## **Fundamental Themes**

Our Economy:	10 - Very High
Our Borough:	8 - Medium to High
Our Infrastructure:	10 - Very High
Our Environment:	8 - Medium to High
	40. 1/. 1/. 1
Our Society:	10 - Very High
Your Council:	10 - Very High
rour council.	To - very riight
Fundamental Them	nes Total 56
Fundamental Them	nes Total 56
Fundamental Them Other Category	
Other Category	
Other Category	Themes 6 - Medium
Other Category	Themes
Other Category Asset Management: Business Case:	Themes 6 - Medium 6 - Medium
Other Category Asset Management:	Themes 6 - Medium
Other Category Asset Management: Business Case: Health and Safety / Statutory Requirement:	Themes 6 - Medium 6 - Medium 0 - None
Other Category Asset Management: Business Case: Health and Safety / Statutory	Themes 6 - Medium 6 - Medium
Other Category Asset Management: Business Case: Health and Safety / Statutory Requirement: Service Delivery:	Themes 6 - Medium 6 - Medium 0 - None 10 - Very High
Other Category Asset Management: Business Case: Health and Safety / Statutory Requirement:	Themes 6 - Medium 6 - Medium 0 - None
Other Category Asset Management: Business Case: Health and Safety / Statutory Requirement: Service Delivery: Third Party	Themes 6 - Medium 0 - None 10 - Very High
Other Category Asset Management: Business Case: Health and Safety / Statutory Requirement: Service Delivery: Third Party Funding:	Themes 6 - Medium 0 - None 10 - Very High

## **Bid for Funding:** Development of Spectrum 2.0



Project Name:	Development of Spec	trum 2.0	
Project Code:	2017	193	
Project Description:	Undertaken a feasib replacement of Guile	oility study to develop a plan and deford Spectrum	programme to deliver a
Project / Programme Manager:	Jonathan Sewell	Ward:	Christchurch Ward
Senior Responsible Officer:	Peter O'Connell	Directorate:	Environment
Corporate Plan Theme:	Our Society	Confidential:	No
Expected Start Date:	01/04/2018	Exempt VAT Implications:	No
Target Completion Date:	30/10/2021	Grant access to someone:	

## Drivers and Objectives:

The venue has been open for 24 years and has received circa 40 million visitors. It is showing its age and a replacement needs to be considered.

The venue adds to the quality of life for the borough residents and delivers important opportunities for sport development and health improvement. It contributes to both the Council's Sport Development Strategy and the Health and Wellbeing Strategy.

The economic impact of the venue includes the visitors it brings to the borough from across the region.

As well as providing employment for around 130 staff and around 400 casual staff and coaches, it also plays a role in attracting new residents and businesses to the borough.

The objectives of the complex is:

- To improve the health and wellbeing of our communities through increased participation
- To use sport and leisure to bring communities together
- To enable access to services by specific groups with identified needs
- To encourage and provide affordable and sustainable local facilities and services
- To explore partnerships with other organisations where these will benefit the community
- To work with clubs and voluntary organisations in the borough to develop their activities and skill levels
- To encourage investment in the facilities to maintain and enhance the quality of service
- To bear in mind the rights, needs and aspirations of facility users and staff
- To demonstrate value for money and continuous improvement
- To recognise and maximise commercial opportunities in the facilities
- To improve the financial 'bottom line' of the Council

## Background Information:

In 1993, Guildford Spectrum replaced the Guildford Sports Centre at Bedford Road and Bannister's Athletics Track in Park Barn. The Bedford Road Sports Centre operated at a loss of around £300k per annum, had been built in the 1970's and was a traditional sports centre with a limited range of facilities.

The Guildford Spectrum Leisure Complex took two years to build at a cost of £28 million. It was opened on 23 February 1993 by the then Mayor of Guildford, Councillor Antony Page.

Guildford Spectrum was designed with a unique range of facilities. The mix of commercial and community facilities under one roof remains a unique site in the United Kingdom and makes the venue a regional tourist destination with around 1.7 million visits each year. It has a catchment of 90 minute drive time for attendees and spectators to the numerous sporting and other events that take place each year.

Guildford Spectrum now turns over in excess of £10 million per year from a combination of the venue and catering activities. Nationally, the venue is one of the few council leisure facilities that generate an operating surplus.

The complex is situated on the edge of Stoke Park and the 26 acre site was chosen because of its

proximity to the main A3 trunk road and the town.

Guildford Spectrum is the largest leisure complex of its type in the UK. It contains:

- An International standard ice rink seating 2000
- 4 swimming pools including a multi flume leisure pool, 25m competition pool, a dive pool with 1m, 3m and 5m boards and a teaching pool
- 32 lane ten pin bowling centre
- 10 badminton court sports hall
- A dedicated group exercise studio
- 72 station fully equipped health and fitness suite
- a 400m athletics stadium with a floodlit football pitch
- a crèche
- a children's soft play
- a number of other smaller facilities including a spinning studio, 2 squash courts and dry sport facilities
- a number of catering and sports retail outlets
- a 1000 space car park.

When individual site scores were awarded by the QUEST (the quality assurance scheme for leisure). the venue was consistently scored the top site in country.

## Project / **Programme** Objectives:

The objective is to undertake research and produce a feasibility study to inform decisions regarding a future facility.

It is a Corporate Plan goal to prepare a feasibility study in relation to Spectrum's replacement which has been generally referred to as Spectrum 2.0.

The research will include:

- 1. Analysis of the existing complex e.g. financial performance, utilisation, customer satisfaction and perceived gaps in provision.
- 2. Undertake public consultation to determine local community needs and view.
- 3. Development of the Councils requirements and aspirations for the new complex.
- 4. Gathering data and intelligence on other facilities and competition within the borough, county and region.
- 5. Undertake research into the avaliable methods of financing and delivery of a new complex.
- 6. Identifying potential grant funding opportunities.
- 7. Land and Planning considerations, restrictions and opportunities.

This is a potential £80m to £100m capital spend. The current venue turns over more than £10m a year, at this stage it is impossible to forecast the turnover of a new, more ambitious facility. This bid is to fund specialist consultants and services during the development phase of the project to undertake research and produce a proposal for the design and construction phase.

#### Implications:

The implications are that we need to maintain the existing site until a suitable replacement is ready to open. This will facilitate the direct transfer of business which will be much more straightforward than trying to win back from the competition. By maintaining the facilities we will continue to meet the community need from a health and wellbeing basis and from an impact on the local economy point of view.

Legal /	Statutory
Require	ement:

No

Legislative / Statutory Implications: Ultimately the project will have to comply with all the legislation that building a new facility requires and this is part of the revenue basis process leading up to that point.

**Planning** Permission Required:

No

Building Regulation

No

Required:

**Details of Other** Required Consents:

Constraints:	Size of prospective plot, covenants or restrictions on land in question, budget, levels of demand for facilities.
Assumptions:	Assume the project will be on or very near the existing site.  Assume open minded about method of operation.  Assume project geared to enjoyment of sport and leisure activities plus complementary business activity such as conferences.
Changes / Effects:	Additional pressure on the leisure team which may require further support
Measures for Success:	Creation of a vision for a new complex based on rigorous research and an understanding of the need of our community, the council and the region.
Viable Options and Rejection	

Reasons:

osts					
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Research into: community needs	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	30,000
2018/19	Council aspirations	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	5,000
2018/19	Market competitor analysis	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	30,000
2018/19	Potential funding of delivery vehicles	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	20,000
2018/19	Grant funding opportunities	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	5,000
2018/19	Planning advice on potential and	0	A7540	Spectrum Client	
	restriction - production of a development brief and pre application advice				
			D4511	Consultants (Projects)	30,000
2019/20	Data and options analysis, production of report and presentations	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	30,000
2020/21	Completion of Feasibility	0	A7540	Spectrum Client	
			D4511	Consultants (Projects)	30,000

Costs Tota	als	
Year 2018/19	Capital Total (£)	Revenue Total (£) £120,000
2019/20	£0	£30,000
2020/21	£0	£30,000

Risks	
Title	Description
Failure to do research	Failure to investigate potential demand for each facility could result in an inappropriate product mix and/or a poor reception when delivering the idea to the public
Inability to secure external funding	Must be able to demonstrate timely consultation and need to secure external funding
inappropriate consideration of management options	Prospective site is not managed appropriately putting the asset and its use at risk
Forecast budget increase	Capital scheme cost accelerate through inappropriate forecasts and plans
Long term Revenue implications	Failure to plan results in an unsustainable outcome
failure to get planning permission	New facility does not get built

## **Fundamental Themes**

Our Economy:	8 - Medium to High
	This project represents a significant business that attracts visitors, funding and businesses to the Borough. It can be a unique selling point for the Borough raising awareness of the town nationally and beyond subject to the decisions made in relation to the facility mix. It increases employment opportunities for the local community both directly and indirectly.
Our Borough:	
Our Infrastructure:	
Our Environment:	6 - Medium
	Opportunity for the Council to lead on proven sustainable technologies that make the business more viable in the longer term and act as an example to other businesses.
Our Society:	8 - Medium to High
	Health and well being opportunity through the provision of a facility to encourage more people to develop a healthy lifestyle.
Your Council:	

**Fundamental Themes Total** 

22

Asset Management:	
Business Case:	
Health and Safety / Statutory Requirement:	
Service Delivery:	
Third Party Funding:	
Other Themes Total: 0	
Themes Total: 22	

## **Bid for Funding: Guildford Railway Station Development Brief**



Project Name.	Guilulolu Kaliway Sta	mon bevelopment brief			
Project Code:	2017	114			
<b>Project Description:</b>	The overall project	is effectively in two parts.			
	place in the MPT 20 financial year.	017/18 budget and it is anticipated	·		
	2. A Development Brief for regeneration of the station - NB this cannot take place until the completion of stage 1 and it is this specific element of the overall project that this revenue Growth Bid relates to (see details in Part 3).				
Project / Programme Manager:	Zac Ellwood	Ward:	Friary St. Nicolas Ward		
Senior Responsible Officer:	Tracey Coleman	Directorate:	Development		
Corporate Plan Theme:	Our Infrastructure	Confidential:	No		
Expected Start Date:	03/04/2017	Exempt VAT Implications:			
Target Completion Date:	30/03/2019	Grant access to someone:			

Guildford Pailway Station Davelonment Priof

### **Drivers and** Objectives:

Project Name:

- Wessex Route Study 2015
- Regeneration of high profile town centre site.
- Provision of housing and affordable housing on brownfield land.
- Improving passenger facilities and experience.
- Encouraging modal shift to sustainable travel
- Enabling additional train services to Gatwick, London, etc. and possibly Crossrail 2 and Southern Link from Heathrow.
- A modern train station fit for a place like Guildford
- Mitigating the impact of the growth of the town on road congestion

## Corporate Plan 2015-2020

Ensuring sustainable transport - both urban and rural Improving rail connectivity

Work with Network Rail to ensure the upgrading of Guildford Railway Station

Range of housing to meet need

Improved accessibility

Unlocking economic advantages of urban regeneration

#### **Submission Local Plan 2017**

POLICY A7: Land and buildings at Guildford railway station, Guildford

POLICY A8: Land west of Guildford railway station, Guildford Park Road, Guildford

### **Background** Information:

The overall project is effectively in two parts.

- 1. A station/platform capacity study to identify necessary improvements to platform capacity at the station to accommodate future anticipated growth on the network and increased patronage and improvements to passenger facilities and the customer experience. The study is intended to identify any areas of operation land that may be surplus to Network Rail (NR) requirements and that could potentially be released for regeneration of this brownfield land within a key town centre site. It should be noted that the revenue funding for this part of the scheme has already been secured in the 2017/18 MPT budget (in the sum of £150k) and will be spent during the current financial year on NR's fees for developing the Capacity Study. A high level Steering Group has been set up to take this through to completion involving elected members and senior officers at GBC, NR, SCC, EM3, LEP, DfT and BEIS. Network Rail and officers have now scoped out the detail of the Capacity Study and it will be formally commissioned imminently (4-6 month timeframe).
- 2. A Development Brief Following the completion of the Capacity Study, the MPT intend to

commission a development brief/masterplan to demonstrate how surplus operational land could be regenerated for the benefit of the town and to deliver both market and affordable housing and improved passenger facilities. This 'Development Brief' element of the overall project is the main subject of the current Growth Bid for revenue funding in the sum of an <u>additional</u> £150k for the financial year 2018/19, comprising £30k for consultants fees to assess the outcomes and implications of the final Capacity Study, <u>plus</u> a further £120k for the commissioning and production of a Development Brief.

GBC is working closely with Network Rail and with revenue funding already allocated in the MPT budget for 2017/18, we are the process of commissioning a Guildford platform/station capacity scheme to provide additional platforms and layout changes as required for future rail capacity improvements, in conjunction with any future development scheme for their land holdings east and west of the operational railway. This study will allow Network Rail to understand their future operational needs and plan accordingly and to identify any operation land surplus to their requirements.

Network Rail are currently funding and managing a study examining options to introduce a Platform 0, which is needed operationally for the short term at this railway station. This will also allow GBC to plan its future strategy for its property portfolio in the town centre more effectively, potentially realising new opportunities, including in conjunction with Network Rail, including options for Platform Zero (0), which is seen as an incremental step towards providing the platform capacity required to meet demand within the long-term planning period to 2043. Platform 0 will provide an additional bay/terminating platform at Guildford on the east side of the station. This will allow all 'Guildford New Line' services from Waterloo via Cobham/Epsom to terminate at Guildford without the need to use Platform 2, which is a through platform, as they currently do. This will allow services to be shuffled to fully utilise Platform 2 and thus free up capacity on other platforms such as those used by North Downs Line services.

The Guildford Station/Platform Capacity scheme is the next step towards identifying and delivering the infrastructure interventions required to meet demand within the long-term planning period to 2043. This will provide a comprehensive and clear strategy for the future development of Guildford Station taking into account all aspirations, both rail and local authority.

These are incremental steps towards the end goal of delivering a station that can accommodate future growth both in terms of the station itself and platform capacity to facilitate an increase in service level. As NR would not be seeking to implement the wider strategy that this study would identify, until CP7 (2024- 2029) or beyond, it would not be possible for Network Rail to secure development funding at this time - hence it was agreed that GBC would fund the Platform Capacity Study from its 2017/18 budget and progress is being made towards delivering this. It is anticipated to be delivered by the end of this current financial year and funding (£150,000) is already in place to secure the work from NR. We are still awaiting a detailed fee proposal from NR, but it is anticipated that, due to the complex nature of the study and the number of NR departments involved in providing a comprehensive picture, the existing £150k budget will be fully spent this financial year.

Alongside this is the need to produce a development brief/masterplan for the railway station area. The development brief is needed to help guide future developers in Guildford to understand what the Council envisages from development here in the future. The development brief will help to de-risk any planning work and make it easier for developers to assess viability of future scheme options. In light of the failed planning application for this site, its also important for Guildford not to be perceived as 'anti-development'. The development brief will therefore act as an important tool to educate the market on Guildford Borough Council's expectations of future development at this location. The brief cannot follow until the Capacity Study has been completed and all landtake implications are understood. It is therefore suggested that a further revenue fund of £120,000 is allocated in 2018/19 for the production of a development brief, together with a £30,000 supplemental fund to cover any additional work on station capacity/passenger improvements that may be identified through the capacity study and to enable GBC to procure specialist advice on rail implications flowing from this from an independent rail consultant.

Project / Programme Objectives: To assess the outcomes and implications of the NR Guildford platform capacity scheme and to produce a detailed development brief for the site.

Implications:

Greater risk that Network Rail do not bring forward a development scheme for their land holding to the west of the operational railway. As NR would not be seeking to implement the wider strategy that this study would identify until CP7 (2024 - 2029) or beyond, it would not be possible for Network Rail to secure development funding at this time. No developer invests at the station site as they perceive Guildford Borough Council as being 'anti-development'. The bringing forward of both the Capacity Study and Development Brief mitigate against this risk.

Impacts from the Solum appeal on land to east of station (Public Inquiry starts 07.11.2017).

Legislative / Statutory Implications:	
Planning Permission Required:	No
Building Regulation	No

Details of Other Required Consents:

## Constraints:

Required:

- Outcome of Solum appeal (but the Capacity study will include this area of the site within the study area)
- Development Brief work cannot commence until Capacity Study is completed.

#### **Assumptions:**

That, when both studies are complete, Network Rail will bring forward a development scheme for their land holding west of the operational railway at an earlier date than otherwise, potentially in conjunction with a development scheme for their land holdings east of the operational railway, and potentially also delivering the Guildford platform capacity scheme at the same time. The land for this site is allocated in the emerging Local Plan. In an ideal world, if the Local Plan was adopted this development brief could then also be formally adopted as a supplementary planning document (SPD).

## Changes / Effects:

Network Rail may bring forward a development scheme for their land holding west of the operational railway at an earlier date than otherwise, potentially in conjunction with a development scheme for their land holdings east of the operational railway, and potentially also delivering the findings from the Guildford platform capacity scheme at the same time.

### Measures for Success:

Network Rail bring forward a development scheme for their land holding west of the operational railway at an earlier date than otherwise, in conjunction with a development scheme for their land holdings east of the operational railway, and also delivering the Guildford platform capacity scheme at the same time. Target date: by 2025.

# Viable Options and Rejection Reasons:

'Do nothing' - This has been rejected because it would not deliver necessary regeneration of this key town centre site.

'Do minimum' - Encourage NR to bring forward their own Development Brief. This has been rejected as NR will not be in a position to do so until the next Control Period (2024 onwards), even if they were to identify funding for this - which is unlikely.

Costs					
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Consultancy Fees (supplement to 2017/18 PCS revenue)	0	F5614	Gldf Station Platform St	
			D4511	Consultants (Projects)	30,000
2018/19	Masterplanning/Development Brief	0	F5614	Gldf Station Platform St	
			D4520	Consultants (Advice)	120,000
Costs To	tals				
Year	Capital Total (£) Revenue Total	(£)			
2018/19	£0 £150,	000			

Non Financial Benefits			
Title	Category	Measure	Expected Delivery Date

Spatial planning benefits from GBC planning its future strategy for its property portfolio	Improved Customer Satisfaction	Potentially a public satisfaction survey could be undertaken and repeated after a suitable interval.	31/12/26
Developer engagement in Guildford	Improved Customer Satisfaction	Can be measured against the number of developers interested in investing in Guildford.	01/04/24

Risks	
Title	Description
Strategic	Risk that Network Rail does not accelerate bringing forward a development scheme for their land holding west of the operational railway at an earlier date than otherwise.
Financial	Risk that GBC does not derive financial benefits in planning its future strategy for its property portfolio in the town centre more effectively.
Strategic	Risk that spatial planning benefits do not materialise.

## **Fundamental Themes**

Our Economy:	8 - Medium to High
Our Borough:	8 - Medium to High
Our Infrastructure:	10 - Very High
Our Environment:	8 - Medium to High
Our Society:	2 - Low
Your Council:	0 - None
Fundamental Them	nes Total 36

## **Other Category Themes**

Other Category	inemes
Asset Management:	0 - None
Business Case:	6 - Medium
Health and Safety / Statutory Requirement:	0 - None
Service Delivery:	0 - None
Third Party Funding:	0 - None

Other Themes Total: 6

Themes Total: 42

# Bid for Funding: Planning Policy - Strategic site design overview SPD



Project Name:	Planning Policy - Strateg	gic site design overview SPD	
Project Code:	2017	124	
Project Description:		nts to produce a Supplementar view Framework for the Local F	y Planning Document relating to a Plan.
Project / Programme Manager:	Stuart Harrison	Ward:	
Senior Responsible Officer:	Tracey Coleman	Directorate:	
Corporate Plan Theme:	Our Infrastructure	Confidential:	
Expected Start Date:		Exempt VAT Implications:	
Target Completion Date:		Grant access to someone:	

## Drivers and Objectives:

## Adoption of Local Plan

GBC has an expectation that the examination of the Local Plan will take place summer 2018. With adoption at the end of 2018 – early 2019.

Taking into account there has not been any new policy base at Guildford since 2003. The new 'Plan' will have implications, more specifically in the delivery of in the region 12,500 homes and associated infrastructure for around 27,000 people.

In the following year, it is vitally important as a service to ensure that we are prepared to meet the needs and challenges in front of us.

Taking into account the requirements of the NPPF and the need for GBC to have a five-year land supply, we will need to ensure that development comes early in order to meet both our requirements and needs. Failure to do this will continue to result in developers gaining planning permission at appeal in locations that may not be considered to be appropriate. Each of the teams within the Directorate play a vital part in ensuring that we are prepared to provide a quality service and delivery mechanisms in bringing the 'Plan' forward.

There are still a number of development policies to be produced in order to ensure the detail in providing developers a clear understanding in what is required of them in terms of quality and delivery. Also, to provide our stakeholders and the public within certainty and commitment from GBC in ensure quality development and infrastructure.

We are also working towards the introduction of community infrastructure levy, which will mean that we will need to make growth bid to drill further into the detailed costings set out in the Infrastructure Delivery Contributions. This will be an extensive piece of work. It is absolutely necessary, as without a clear understanding of costings we will not be in a position to fully understand our funding requirements from both developers and other sources such as LEP, Central Government.

We will also need to undertake high-level master planning for the strategic sites comprehensively to ensure that the right things are delivered in the right location and not left to developers to decide whether they consider to be appropriate.

In order to achieve this we will need to engage with outside consultants, with assistance from GBC officers in order to deliver in a timely fashion. This has become even more necessary and urgent with developers coming forward ahead of the Local Plan with allocation sites at an early stage in locations, such as Ash, where we are now playing catch up, Wisley where we are currently at appeal and Gosden Hill Farm where we are already discussing at pre-application stage.

Taking into account that policy and guidance are the key to successful development, we are also embarking on a number of policy documents, such as:

- Development Management
- Development Plan Document
- Design Guides

- Enforcement
- Development Monitoring
- Ecology

which will provide a clearer remit to the development management process.

## Background Information:

The Planning and Regeneration service, provides a comprehensive and cross cutting approach for the provision and delivery of development within the Borough. In the coming financial year we will work together to ensure the adoption of the Local Plan and associated policy documents, introduction of Community Infrastructure Levey, determination of major applications relating to our strategic sites, associated infrastructure and major corporate schemes which will enable the growth and regeneration of Guildford. In order for us to be prepared, we will need to carryout significant pieces of technical work in order to provide the correct direction of travel and enable GBC to identify its clear priorities for the future, including financial implications.

The document will be a formal Supplementary Planning Document (SPD) that will help bridge the gap between the allocation in the Local Plan and the implementation of the strategic sites.

## Project / Programme Objectives:

It is important that the strategic sites are planned to accommodate large pieces of infrastructure such as schools, local centres, road hierarchy, pedestrian and cycle routes etc. The benefit of strategic sites is the ability to masterplan in advance so that we are in a position to clearly provide for infrastructure in a sustainable way, and not leave it to developers to decide, very important decision regarding the location of major pieces of infrastructure, which will enable us to plan for and accommodate traffic movements, and that new facilities will not impact on existing facilities and threaten their viability. In order to carry out this work we will need to engage consultants, work with our stakeholders, parish councils and the public. This cost will be in the region of £200,000.

Implications:

The Council will see a rise of planning by appeal and will be unable to defend appeals appropriately without a thorough planning policy framework in place.

Legal / Statutory	Yes
Requirement:	
Legislative /	Requirement of the National Planning Policy Framework
Statutory	Nequirement of the National Flamming Folicy Framework
Implications:	
Planning	No
Permission	
Required:	
Building Regulation	No
Required:	
Details of Other	
Required	
Consents:	
Constraints:	N/A
A	N/A
Assumptions:	IN/A
Changes /	
Effects:	
Measures for	
Success:	
Viable Options	
and Rejection	
Reasons:	

Costs						
Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Produce SPD		0	D5400	Local Plan 2013	
				D4511	Consultants (Projects)	200,000
2018/19 Non Fina	ıncial Benefits	£0 £200,0	000			Expected
Title		Category		Mea	sure	Delivery Date
Delivery of	Infrastructure	Improved Service Pro	ovision	design	es in securing good integra on the strategic sites incluent on of necessary infrastruc	uding

## **Fundamental Themes**

**Business Case:** 

Health and Safety 0 - None / Statutory Requirement:

Our Economy:	10 - Very High
Our Borough:	10 - Very High
Our Infrastructure:	10 - Very High
imastructure.	
Our Environment:	10 - Very High
Our Society:	10 - Very High
Your Council:	10 - Very High
rour Council.	10 - Very Fright
Fundamental Them	see Total 60
rundamentai inem	nes Total 60
Other Category	Thomas
Other Category	inemes
Asset	10 - Very High
Management:	

0 - None

Service Delivery:	10 - Very High
Third Party Funding:	10 - Very High
Other Themes Tota	al: 30
Themes Total:	90

## **Bid for Funding:** Guildford Bike Share



Project Name:	Guildford Bike Share		
Project Code:	2017	139	
Project Description:	following a feasibility st stations situated in suit beyond are expected for	able and convenient locations or the initial set up of the sche	0 bikes with between 10 and 15
Project / Programme Manager:	Rob Curtis	Ward:	
Senior Responsible Officer:	Zac Elwood	Directorate:	Development
Corporate Plan Theme:	Our Environment	Confidential:	No
<b>Expected Start Date:</b>	01/08/2017	Exempt VAT Implications:	
Target Completion Date:	31/03/2019	Grant access to someone:	

## Drivers and Objectives:

Increase cycling and reduce private car use in/around the town centre. Relieving congestion, improved public health and air quality benefits.

## Corporate Plan 2015-2020

## Our Borough

Improved accessibility

### Our Economy

Improving local community facilities

#### Our Infrastructure

Sustainable transport - urban and rural

#### Our Environment

Improved resilience through sustainability

#### Our Society

Improving public health and wellbeing (through supporting RSCH)

The Corporate Plan 2015-2020 also includes, under the 'Our Borough' theme, a specific action to "Explore and, subject to feasibility, introduce an electric bike scheme."

## Background Information:

A public cycle hire scheme is proposed which will enable users to cycle part/all of their journeys, linking key destinations and transport hubs. The intention is that GBC would fund the upfront capital to set up the scheme, but ongoing revenue costs for running the scheme would be met through a combination of sponsorship and hire receipts. A suitable partner organisation would need to be identified and contracts entered into. Interest in bringing such a scheme to Guildford has been expressed by three companies that officers have approached to-date (Nextbike, Hourbike and ITS), but there are a number of other established operators offering a similar product.

Report went to the Borough, Economy & Infrastructure EAB on 13 September 2017 and was generally well received by members. It was agreed that a feasibility study should be undertaken and the EAB provided a number of questions to be asked as part of this study - including whether it should be 'traditional' or 'free floating' bikes. The idea of including a percentage of electric bicycles within the scheme was also endorsed.

## Project / Programme Objectives:

- Increase cycling patronage and encourage modal shift
- Reduce congestion issues
- Enable users more options and make cycling available to more people
- Improvements to public health
- Greening the town

## Implications:

Possible ongoing revenue costs, though these are expected to be met by the sponsorship of the scheme - scheme operator to manage all of these aspects so effectively any revenue cost/gain is expected to be minimal. (feasibility and tender process will address this)

Cost of commissioning detailed feasibility study - revenue funding requested.

Public safety implications prior to delivery of cycle network improvements.

## Legal / Statutory Requirement:

No

Legislative / Statutory Implications: Public liability issues to be addressed

Planning Permission Required:

Yes

Building Regulation Required:

No

Details of Other Required

- Need to ensure agreement with the local highway authority
- Approval from various landowners to site hubs (e.g. University, Hospital, Network Rail, SCC)

#### Constraints:

Consents:

- Current road layout is not "cycle friendly" in some locations so care is required in directing cyclists between docking sites
- Docking site locations to be agreed
- If electric bikes are to be used, docks will require mains power connection could add costs or limit locations available
- Capital costs may limit percentage of electric bicycles

### **Assumptions:**

- Capital monies for start-up are made available
- Assume that suitable sponsor can be found for ongoing revenue/running costs
- There is demand for such a scheme in the town this will be explored in feasibility study
- Approval to site hubs at various locations from landowners

## Changes / Effects:

- · Availability of bikes for all in the town
- Improved public health
- Modal shift from the private car
- Introduction of legitimate and real alternative for shorter journeys
- May start to engender culture change amongst some commuters
- Improves leisure and recreation offer within the town

#### Measures for Success:

To be determined at feasibility could include:

- usage levels of the bikes
- reduction in private car use/congestion
- public health statistics
- scheme is sustainable and self-funding post initial set-up costs
- whether scheme is extended beyond initial period (likely to be 5 years)

# Viable Options and Rejection Reasons:

'Do nothing' - This has been rejected because it would not address perceived latent demand for a bike scheme and would not lead to the expected improvements identified. It would also mean that a corporate action in the adopted Corporate Plan would not be brought forward within the plan period.

'Fully electric bikes scheme' - this would meet the Corporate Plan ambition/action, but will lead to additional capital set-up costs for the Council. This option will be explored through the feasibility study.

'Fully manual bikes scheme" - This option will be explored through the feasibility study, but is anticipated to be rejected as it does not meet the Corporate Plan action identified, which seeks an electric bike scheme.

osts					
Year	Description	Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Feasibility and Tendering process	(	F5610	Sustainable Movement	
			D4520	Consultants (Advice)	75,000
2018/19	Implementation of project	530,000	N/A	N/A	
			NI/A	N/A	0
Costs To			N/A		0
<b>Costs To</b> Year 2018/19		£75,000	IV/A		0
<b>Year</b> 2018/19	Capital Total (£) Revenue		IN/A		
<b>Year</b> 2018/19	Capital Total (£) Revenue			Value (£)	
Year 2018/19 Financia	Capital Total (£) Revenue £530,000	£75,000	Revenue		

2019/20	Anticipated Sponsorship	0	31,000	
2020/21	Australiant and Common auchin	0	22,000	
2020/21	Anticipated Sponsorship	0	32,000	
2021/22	Anticipated Sponsorship	0	33,000	
2022/23	Anticipated Sponsorship	0	34,000	
Financial	Benefits Totals			
Year	Capital Total (£) Revenue	Total (£)		

I manda Denents Totals				
Year	Capital Total (£)	Revenue Total (£)		
2018/19	0	30,000		
2019/20	0	31,000		
2020/21	0	32,000		
2021/22	0	33,000		
2022/23	0	34,000		

Non Financial Benefits			
Title	Category	Measure	Expected Delivery Date
New transport option available to those wishing to travel to/around the town centre	Improved Service Provision	Useage statistics will show how people are travelling	31/03/19
New transport option available to those wishing to travel to/around the town centre	Improved Customer Satisfaction	Feedback regarding the project will be collected by the provider	31/03/19
New transport option available to those wishing to travel to/around the town centre	Improved Social Benefits	Usage statistics will show the demographic of users	31/03/19
Modal shift and cutting air pollution	Reduced Carbon	Air Quality measurements	31/03/23

Risks	
Title	Description
Road Safety	Some roads around the Town are not well suited for cyclists, need to mitigate this by enabling cycling in some areas and providing imformation and guidance for cyclists. Providers would also ensure that each user signs a disclaimer regarding their cycling behaviour and responsibilities.
Sponsorship	It is currently assumed that sponsorship will cover the operational costs. Council will need to ensure that the sponsor is appropriate. If sufficient sponsoirship is not found there may be a revenue requirement, or the scheme may not be viable
costs	Currently 3 suppliers have provided indicative costs, this will not be confirmed until feasibility and once the full requirements of the scheme are identified. There may be some additional costs such as electrical installation and minor road improvements which could be required as the project develops.
Opportunity - Santander scheme	The university are currently in a competition to win a bike share scheme of 50 bikes. If successful there is an opportunity for GBC to expand that project to cover the town - this might then be part funded by the Santander project and/or revenue costs could be shared with the university/sponsors.

## **Fundamental Themes**

i undamentai ii	ienies
Our Economy:	2 - Low
Our Borough:	6 - Medium
Our Infrastructure:	6 - Medium
Our Environment:	6 - Medium
Our Environment.	o - Medidili
Our Society:	6 - Medium
Your Council:	4 - Low to Medium
Fundamental Them	nes Total 30
Other Category	Themes
Asset Management:	2 - Low

6 - Medium

4 - Low to Medium

**Business Case:** 

Requirement:

Service Delivery:

**Health and Safety** 0 - None / Statutory

Third Party Funding:	4 - Low to	Medium	
Other Themes Tota	ıl:	16	
Themes Total:		46	

# Bid for Funding: Ash Road Bridge - Further survey and design work to



Project Name:		lge - Further survey and design work to facilitate cation submission
Project Code:	2017	142

**Project Description:** 

Ash Railway Station is sited within the borough of Guildford in the County of Surrey. Ash railway station lies on the North Downs line, between Wanborough to the east and North Camp to the north. A level crossing at this location results in frequent delays to traffic and pedestrians when trains pass through Ash station having a negative impact on the local and wider economy. The level crossing has also been identified as a safety 'hotspot' by Network Rail and the surrounding highway network has reached capacity whereby the impacts are severe and require suitable mitigation. Network Rail object to any further housing growth in the area without mitigation (in the form of a bridge over, or tunnel under, the railway line) in place to enable the closure of the crossing and removing the significant safety risk. This has major implications for the Council's plans for housing delivery to meet our Objectively Assessed Need and without the proposed bridge the 1,750 homes anticipated under allocation Policy A29 of the Local Plan either cannot come forward, or will be delayed.

We have submitted a bid to the Homes & Community Agency Housing Infrastructure Fund (HIF) for a marginal viability grant of £10m towards the capital works of the scheme - no decision has yet been made on this. We also have an existing £2.5m provisional grant award from Network Rail and this would be combined with any monies arising from the HIF bid and S106 contributions towards the bridge from housing developers - as per the requirement in Policy A29 housing allocation of the emerging Local Plan.

A detailed feasibility study has already been prepared by AECOM and they are also undertaking traffic surveys/Transport Assessment on GBC's behalf using 2017/18 allocated revenue budget. This bid seeks further revenue funding for 2018/19, in the amount of £80,000, to take the project forward to planning permission granted stage. The monies would be used to obtain consultancy (legal/planning/environmental/highway) services towards achieving this goal, together with fees for submitting relevant application(s).

Project / Programme Manager:	Zac Ellwood	Ward:	Ash Vale Ward
Senior Responsible Officer:	Tracey Coleman	Directorate:	Development
Corporate Plan Theme:	Our Infrastructure	Confidential:	No
Expected Start Date:	01/06/2016	Exempt VAT Implications:	No
Target Completion Date:	01/06/2021	Grant access to someone:	

## Drivers and Objectives:

Mitigating against the highways and safety implications arising from the proposed local housing allocation of 1,750 new homes for Ash & Tongham and delivering new housing more quickly to meet objectively assessed need and support the emerging Local Plan (Policy A29). Relieving congestion and keeping people moving. Improved highway safety and safety at the level crossing itself.

The scheme is identified in the latest Guildford Borough Transport Strategy.

The revenue stream is required to take the project to planning permission stage to provide greater certainty and to facilitate negotiations with landowners and developers around S106 contributions towards the bridge and associated access road.

## Background Information:

The Action Plan in the adopted Corporate Plan 2015-2020 identifies (under the 'Our Infrastructure' theme) an action to "Work with partners, including Network Rail, Highways England, Surrey County Council, Enterprise M3 and developers, to realise programmed schemes in the Guildford Borough Transport Strategy through the planning system." This project would involve close collaboration between GBC and Network Rail, SCC and developers and the support of EM3 was sought in respect of the HIF bid referred to in the Project Description section of this bid.

Ash Railway Station is situated within the borough of Guildford in the County of Surrey. Ash railway station lies on the North Downs line, between Wanborough to the east and North Camp to the north. A level crossing at this location results in frequent delays to traffic and pedestrians when trains pass

through Ash station with the barrier being down for significant periods and will only get worse when the operator's planned additional train journeys on this route are realised.

The project is exploring options to replace the existing level crossing at Ash rail station with:

- A road bridge located to the south of the present level crossing
- A footbridge provided on or adjacent to the alignment of the present level crossing

The road bridge would be located to the south of the present level crossing with a footbridge provided on, or adjacent to, the alignment of the present level crossing.

### **Current Situation**

AECOM were commissioned in 2016/2017 to produce a detailed feasibility study with route options, possible road and bridge designs and costings. A number of development sites have been looked at and the feasibility study has concluded a bridge is deliverable and would mitigate against the highways and safety impacts of the new housing proposed within the vicinity of the station.

Discussions on the use of these sites for the new road bridge are currently ensuing with landowners and developers.

In 2017/18, the Major Projects Team has an allocated revenue budget of £80,000. The majority of this has been spent or committed to working with AECOM to take the project forward (refining and finalising the feasibility study, detailed transport assessment and surveys, providing technical advice, supporting officers at meetings) and includes a spend of £16,300 to prepare and submit a business case for a £10m funding bid to the HCA under the Housing Infrastructure Fund on GBC's behalf - this latter expenditure had not been planned for at the time of last year's bid. Further expenditure under the current financial year is anticipated, particularly if the HIF bid is successful as there will be a greater impetus to move the project forward to meet with the HCA's delivery timescales. The need for additional transport engineering study work has also been identified which will come out of the remaining 2017/18 budget.

## Revenue bid

A further revenue allocation of £80,00 for the year 2018/19 is being sought to enable detailed design work to be undertaken in respect of a final, fixed route alignment and the bridge itself to facilitate the submission of a formal planning application. This would need to be supported by further, detailed environmental work (particularly around the issues of flooding, land stability/contamination and ecology), planning consultancy and application costs, and more extensive highways studies, including any necessary Road Safety Audits or further traffic modelling and traffic survey work. It is envisaged this expertise would be brought in from private consultancies. An estimated budget for legal advice/support/negotiation with landowners and developers is also included within this overall figure because successful delivery is reliant upon achieving land assembly which will be very involved and potentially complex.

# Project / Programme Objectives:

The benefits of the revenue bid are:

To take the scheme to planning permission granted stage, providing greater certainty and assisting greatly in our S106 negotiations.

The benefits of the project are as follows:

- The project provides a better access to the large potential site allocation (Policy A29) in Ash and Tongham set out in the *Guildford Borough Proposed Submission Local Plan: strategy and sites* (*Guildford BC, June 2017*) an allocation for some 1,750 homes. It unlocks housing delivery on a number of constrained plots and also will accelerate delivery of market and affordable housing on these and other plots.
- Provision for the proposed road and bridge has been allocated in the Proposed Submission Local Plan under Policy A29 which requires developers to make financial and land contributions towards the bridge.
- Removes a congestion hot spot delaying vehicles, pedestrians and cyclists caused by the present level crossing on the A323 Ash Church Road/Guildford Road a major route between Guildford and Aldershot which causes significant congestion by the Ash railway station (Surrey Transport Plan Guildford Borough Draft Local Transport Strategy & Forward Programme Part A (Surrey CC November 2014)). The level crossing is closed around 8 times each hour, or 150 times each day, and these periods of closure can currently amount to up to 25 minutes per hour (Traffic on the A323 in Ash Petition from Local Residents, Guildford Local Committee 29 January 2004) and are due to worsen as the operator introduces a third main train per hour to the route (additional service of Gatwick Reading trains in December 2017).
- Removes the safety hazard posed by the present level crossing. Network Rail classify the level crossing as a 'high/medium risk' crossing on the Wessex route. The level crossing has a long history of incidents and misuse. The lack of a footbridge means there is a significant level of pedestrian misuse, often caused by people wishing to catch their train on the opposite line. The level of misuse is

considerably higher compared to crossings with similar levels of usage. Most of the pedestrian misuse events involve users deliberately climbing over the barriers after they have been lowered. Cars are often observed by the signallers to ignore the red road traffic lights in order to beat the lowering barriers. Ash has the highest number of barrier strikes of any other road crossing on the Wessex route. There have been four incidents of the barriers being struck by vehicles between May 2014 and December 2014 and further incidents in the past year. The Office of Rail Regulation (ORR) has adopted an explicit target of zero fatalities at level crossings from 2020 and a number of changes are expected in the future that could potentially increase level crossing risk if longer term strategies and tactical initiatives are not put in place. These anticipated changes include:

- increased number of people living in Britain (i.e. more crossing users);
- increasing pressures for new residential and commercial development particularly in the SE;
- the requirement to run additional train services and convey more passengers;
- increased impatience brought about by the pace of modern life (i.e. users take greater risks to avoid having to wait for trains to pass).

Network Rail's policy with regards to the management of risk will be concentrated towards those crossings that are determined as presenting the greatest collective risk (i.e. the risk to both users and those who could be impacted by potential crossing incidents such as staff and passengers on trains) or that exhibit a high risk to individual users. Where reasonably practicable we will seek to close and/or divert crossings or enhance their safety through the provision of improved safety features/equipment. The most effective way of reducing level crossing risk is to eliminate the crossing completely.

- In line with Network Rail's policy to explore the removal of level crossings where possible, any proposals are likely to qualify for part funding. Developer contributions will also be sought.
- Facilitates the Wessex Route Study proposals to increase rail service from 2 to 3 trains per hour in the off-peak period, increase line speed to a maximum of 90 mph, realise signalling headway reductions and the full electrification of the North Downs Line, linking Reading, Guildford, Redhill and Gatwick Airport. Without the project, the level crossing will be directly impacted by an increase in service frequency to 3 trains per hour and an increase in speeds on the line to 90 mph (source: *The South Western Railway: Ash CCTV Level Crossing, Network Rail and South West Trains, May 2015).*
- The scheme is identified in the latest Guildford Borough Transport Strategy.

#### Implications:

If revenue bid not successful:

Unable to take project through to planning application stage.

If project not delivered:

- Continued traffic congestion in the Ash Vale area
- Prevention of increases in rail line speed, and increases in train frequency missed opportunity to radically improve rail safety through the removal of a level crossing
- Deterioration in the safety of the level crossing for all road users
- Delays lead to harmful impact on local economy

### Financial Implications

The net impact will be funded through future S106 monies as well as a confirmed contribution from Network Rail for £2.5m. GBC is also currently awaiting the outcome of formal marginal viability bid for £10m through the HCA Housing Infrastructure Fund (announcement expected by end of 2017/early 2018).

Legal	/ Sta	tutory
Requ	ireme	ent:

No	
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Legislative /
Statutory
Implications:

Agreement and highways approval of SCC required as they are the local highway authority (NB 'In principle' support letter received)

Planning Permission Required: Yes

Building Regulation Required:

No

**Details of Other** 

Required Consents:

Landowners' agreement Highway licences and approvals

Traffic Regulation Orders

Possible EIA development (to be 'screened' in accrodance with 2017 EIA Regulations)

#### Constraints:

- Negotiation with developers for land release
- Land purchase and acquisition (dependent on negotiations)
- Environmental impacts of new road bridge, including potential for inducing new traffic impacts during construction
- Financing of build of new bridge
- Need for planning permission and highways approvals
- Alignment of access road and bridge needs to take account of future housing schemes and their viability

#### **Assumptions:**

- Land made available
- Political support
- Successful developer negotiations
- Financial contributions from third parties, e.g. Network Rail, HCA, etc.
- SCC are prepared to formally adopt new bridge(s) and associated road access

## Changes / Effects:

- New road bridge to reduce local congestion resulting from the 'down time' of the level crossing
- Potential environmental impacts from an elevated road bridge within the vicinity
- Potential to reduce traffic build up at other local 'hot spots' by providing an alternative viable route
- Unlocking new housing and delivering affordable housing (40% in line with Local Plan)
- Accelerated housing delivery within Local Plan Policy A29 allocation
- Reduced potential for traffic 'rat running' on inadequate rural roads within the vicinity
- Slightly longer travel times than existing when level crossing barrier is up

### Measures for Success:

- Planning permission granted for new bridge
- Landowners'/developers' buy-in
- External/third party funding secured for delivery
- New road bridge to reduce local congestion resulting from the 'down time' of the level crossing
- Accelerated housing delivery (Local Plan Allocation under Policy A29)
- Potential to reduce traffic build up at other local 'hot spots' by providing an alternative viable route

# Viable Options and Rejection Reasons:

'Do nothing' - this would not involve any cost to GBC but the down-time of the level crossing will get worse, leading to further delays, frustration and detrimental impact on the local economy. It would also involve an increased safety risk at the crossing itself, as identified by Network Rail, and would either significantly slow down, or preclude, the delivery of the strategic housing site (1,750 homes) identified in Policy A29 of the emerging Local Plan - necessary to meet our objectively assessed need 'rat running' could also get worse leading to severe highway safety implications.

'Await outcome of the HCA HIF bid' - and then make a growth bid in 12 months time. This would add significant delay to the programme, but is a viable option nonetheless.

#### Costs Year Description Capital Revenue **Revenue Code** Revenue Value (£) Value (£) Code Name 2018/19 F5608 Ash Bridge Consultancy (legal/planning/environmental/highwa y) services D4511 Consultants (Projects) 80,000 **Costs Totals** Revenue Total (£) Year Capital Total (£) 2018/19 £0 £80,000

Non Financial Benefit	ts		
Title	Category	Measure	Expected Delivery Date
Improved public safety	Improved Social Benefits	Reduction in number of incidents at level crossing	31/03/21

Reduction in NO2 pollution and inefficiencies at level crossing  Release of locked housing sites		Reduced Carbon	Air Quality measurements	31/03/21		
		Improved Social Benefits	Planning permissions forthcoming for new housing within Local Plan Policy A29 area	31/03/22		
Risks						
Title		Description				
		Please see Project Risk Registe	r in Verto			
undamental TI	nemes					
ur Economy:	8 - Medium to	o High				
	Positive ben businesses i		removing unnecessary delay and keeping pe	ople and		
ur Borough:	10 - Very High	h				
	Delivery of 1,750 market and affordable houses - range of housing to meet need					
	Supporting realisation of Local Plan and sensitive integration of development in existing communities					
	Improved accessibility					
ur	10 - Very High	n				
frastructure:	Essential new highway infrastructure					
ur Environment:	4 - Low to Me	edium				
	Reduction in air pollution by removing waiting vehicles at level crossing					
	Improved walking and cycling routes					
ur Society:	8 - Medium to					
·	Delivery of 40% affordable homes (700 in total through policy A29)					
	Significant rail and highway safety benefits realised through closure of existing safety hotspot.					
our Council:	6 - Medium					
	Joint working with EM3 LEP, Network Rail & Surrey County Council					
undamental Them		46	, .			
other Category	Themes					
sset	0 - None					
lanagement:	It has been assumed the road and bridge would be adopted by SCC and thereby become an asset of the local highway authority.					
Business Case:	8 - Medium to	o High				
			5.07 and Value for Money indicator of 'Good AECOM in respect of the HIF Marginal Vial			
lealth and Safety	8 - Medium to	o High				
Statutory Requirement:	Resolves sa	fety issues on rail and highway	network (A323 level crossing)			
Service Delivery: 0 - None						

Third	Party
Fundi	ng:

10 - Very High

Based on assumption of £10m of external funding from HCA, £2.5m from NR and S106 contributions from housing developers.

Other Themes Total:

26

Themes Total:

72

## Bid for Funding: Guildford West (Park Barn) Station



Project Name:	Guildford West (Park Ba	rn) Station			
Project Code:	2017	151			
Project Description:	This is a proposal for a new passenger railway station on the North Downs Line to the west of Guildford main line station. This will provide a vital rail link for one of the most economically active areas of Guildford, embracing both the Royal Surrey County Hospital and Surrey University. It will also help to regenerate the Park Barn area of the town. Both the University and Hospital have indicated that poor accessibility has impacted on their ability to both recruit and retain staff.  GRIP2 (Feasibility) has been progressed over the past 12 months and delivers a very healthy Benefits to Costs Ratio (BCR) indicating it is certainly worth progressing this project, which contributes to a number of Corporate Plan Themes and is now included				
	as an allocation in the Submission Local Plan that has recently been out to public consultation.  It is envisaged that NR sign off on the GRIP2 stage will be obtained shortly - the project would then need to progress to GRIP stages 3 (Option Selection) & 4 (Single Option Development).				
Project / Programme Manager:	Zac Ellwood	Ward:	Onslow Ward		
Senior Responsible Officer:	Tracey Coleman	Directorate:	Development		
Corporate Plan Theme:	Our Infrastructure	Confidential:	No		
Expected Start Date:	25/04/2016	Exempt VAT Implications:			

## Drivers and Objectives:

**Target Completion Date:** 

- Local road congestion limiting future growth agendas of the local institutions and research park
- Reduce or mitigate against existing local parking issues
- Poor or unreliable bus links between the town centre and the University/Hospital/Research Park

Grant access to someone:

- Improved transport linkages needed to a deprived area of the town
- Mitigation for future housing growth envisaged at strategic housing site at Blackwell Farm
- Supporting the University, RSCH and other local businesses in attracting and/or retaining staff evidence has shown that a large number of hospital staff travel in from the west (e.g. Aldershot, Farnham) and there is latent demand for a new stop at Park Barn.
- MOU between GBC, RSCH, UoS & SCC

01/04/2024

## Corporate Plan 2015-2020

## Our Borough

Improved accessibility

## Our Economy

Economic leadership to deliver sustainable and proportionate growth Building strong links and levering synergies between public, private and third sectors Improving local community facilities

### Our Infrastructure

Sustainable transport - urban and rural Improved rail connectivity with new rail halts

## Our Environment

Improved resilience through sustainability

#### <u>Our Society</u>

Improving public health and wellbeing (through supporting RSCH)

Proposed Submission Local Plan (Reg.19 consultation June 2017)

Policy A59: New rail station at Guildford West (Park Barn)

## Background Information:

The work on GRIP Stage 2 involved the following phases and is nearing completion:

## **GRIP Stage 2 - Structure of Study**

- Phase 1 Strategic Outline Business Case (SOBC) which is fully compliant with WebTAG
- Phase 2 Network Rail compliant GRIP2 study, and update to SOBC
- Phase 3 Outline Business Case (OBC) which is fully compliant with WebTAG

Phase 1 was completed in October 2016. Phase 2 has only just been completed, with Network Rail now satisfied on the engineering side of the project. Phase 3: The OBC is still in draft format and requires some final finessing to address comments made by Network Rail, including a thorough analysis on the forecast economics and assumed passenger numbers from Network Rail.

## **Project Finance**

For GRIP stages 3 (Option Selection) & 4 (Single Option Development).

It is requested that a revenue allowance of £100k for 2018/19 should be made for the GRIP 3 (Option Selection) study (including £25k for Network Rail's review of this study). GRIP 3 is revenue funded and it is assumed GRIP 4 (Single Option Development) stage onwards could be capitalised and a capital bid of £200k is required for this stage. However, it is recommended the two stages are undertaken consecutively during 2018/19. Network Rail are unlikely to be in position to review GRIP4 until 2019/20 and the figures in Part 3 of this bid reflect that

Project / Programme Objectives: It is anticipated the GRIP 3 & 4 study will take around 10-12 months to complete. Time allowances to produce the GRIP3 & 4 brief (two months) and procurement (if via the HCA then also two months) need also to be made.

### Implications:

- Financial cost of delivering new station needs to be met
- · Risks associated with taking forward complex scheme without funding in place

## Legal / Statutory Requirement:

No

Legislative / Statutory Implications:

- Railways Act 2005
- Railway (Licensing of Railway Undertakings) Regulations 2005
- Railways (Access, Management and Licensing of Railway Undertakings) Regulations 2016
- Station to be constructed on operation land under control of Network Rail licensing
- Highways Act 1980

Planning Permission Required: Yes

Building Regulation Reguired:

Yes

Details of Other Required

Fanchisee/Operator consent

Access rights to be granted by third party landowners (e.g. RSCH)

## Constraints:

Consents:

## Financial constraints

Funding need for match funding from private investment.

## Other constraints

Rail operator timetabling and scheduling

Parking for station

Pedestrian access over housing land to north of railway line (Apple Tree Pub site)

### Remaining Engineering Constraints

- Adjacent third party structures
- Heritage, listed buildings, noise receptors, ecological sensitivities, impact on neighbours
- Walking and highway access requirements
- EMC sensitive sites, and

### - Existing non-compliances in the rail infrastructure

#### **Assumptions:**

- Successful application to the LEP for Growth Fund Round 4 or another funding source e.g. DfT New Stations Fund
- Planning permission being forthcoming
- Support from local community
- Sign-off from Network Rail at each necessary GRIP stage
- Support from the new rail franchisee (First MTR)
- RSCH prepared to allow vehicular and pedestrian access through their hospital land

## Changes / Effects:

- A new railway station at Guildford West
- Additional capacity on the A3, resulting from mode transfer of the users of the Royal Surrey County Hospital and University of Surrey
- Sustainable travel future for the Guildford West area
- Allows UoS and RSCH to access national rather than regional markets, for example students, patients, employers, employees etc.

Economically, the project will also address a barrier to the attraction of the R & D activities from leading edge global companies and from dynamic ventures in the niche sectors, prioritised by Enterprise M3. Prominent among this is the 5G research activity. 5G will generate a global market worth £11bn. Specialist 5G research currently undertaken at the Research Park has scope to attract very large amounts of investment from international companies (£60m in private investment has already been attracted) thereby providing a major global lead for the UK in these technologies in Guildford.

Floor space on the existing Research Park is virtually full, so accommodating these expanded activities will depend on the development of new employment space planned at the 11 hectare extension to Surrey Research Park. Because usage of road infrastructure on the A3 and into the Guildford West area is considered by Highways England to be at full capacity, it has to be demonstrated that any additional development will not cause severe damage to the transport system before any additional sites served by the junction can be approved for development. Should development not proceed, a substantial level of international investment, for which there are very strong prospects, is likely to be deterred.

The project is needed to unlock this major constraint. The enhanced accessibility to staff and business visitors brought about by the project will provide the functionality necessary for the 5G activities to successfully compete with other global locations, generate the investment confidence needed to attract international research operations and continue to attract leading edge innovators to the park.

## Measures for Success:

- Number of passengers alighting and boarding at the new Guildford West station
- Increase in capacity along the A3 and on local road network resulting from modal transfer
- · Congestion relief at Guildford main line station
- Reduction in traffic congestion on local road network
- Reduction in job vacancies for local employers (including RSCH & UoS)
- Improved air quality from reduced traffic congestion

# Viable Options and Rejection Reasons:

'Do nothing' - this option was rejected because it would not address fundamental local issues with the strategic and local highway that will preclude growth at the University, Hospital and Research Park and would not deliver any local social or economic benefits to the Park Barn area.

'Other site options' - Two station site options were investigated. The western site accessed from Pink's Hill and the eastern site is close to the Egerton Road overbridge. The western station site was adjacent to Blackwell Farm which has been allocated as a strategic development site. It is immediately west of the existing Surrey Research Park and the University of Surrey's Manor Park Campus. It is linked to both with a series of footpaths.

The eastern site is located immediately to the north of the existing hospital car park and would be accessed from Egerton Road. It has good footpath and cycle links through the local area, including to the hospital, local schools, shops and the Research Park. Pedestrian and cycle access would also be provided from the site of the former Apple Tree public house across the railway to the hospital car park. Concerns were initially identified regarding engineering constraints in this location, including track gradient and curvature, but these have been addressed to the satisfaction of Network Rail under the GRIP2 stage engineering report.

The Strategic Outline Business Case indicated that the site next to the RSCH is the optimal option in terms of likely passenger demand and locational benefits and this is the option that has been included as a proposed allocation in the Submission Local Plan.

Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Option selection (GRIP Sta	ge 3)	0	F5609	Guildford West Railway	
				N/A	N/A	75,000
2018/19	Network Rail Fees (GRIP 3)	)	0	F5609	Guildford West Railway	
				N/A	N/A	25,000
2018/19	Detailed option developme	ent (GRIP 4)	150,000	N/A	N/A	
				N/A	N/A	0
2019/20	Network Rail Fees (GRIP 4)	)	50,000	N/A	N/A	
				N/A	N/A	0

Non Financial Benefits						
Title	Category	Measure	Expected Delivery Date			
Transfer of trips from road to rail	Reduced Carbon	Travel surveys, traffic counters, gateline counts, air quality measurement	01/04/24			
Reduction in congestion	Reduced Carbon	Reduction in travel times from entering periphery of Guildford town centre to arriving at destination.	01/04/24			
Increase in social mobility	Improved Social Benefits	Increase in employment rates for low grade staff within vicinity at hospital, university and business park.	01/04/24			

Risks	
Title	Description
Financial	There is a risk that the required funding assembly for the station, consisting of contributions from both the public and private sectors, is not forthcoming.
Compliance	There is a risk that the new station does not meet Network Rail requirements. This could include not meeting engineering and operational needs, health and safety requirements during both construction and end state design, economic viability etc.
Operational	In order for the station to be effective operationally, if needs good highway links to the local roads. The land through which the roads will pass does not lie within Council ownership and consents from the land owner will be required.

## **Fundamental Themes**

## **Our Economy:**

10 - Very High

The Department of Business Innovation and Skills (BIS) is currently taking forward a programme of Science and Innovation Audits, whose aims will include identifying and validating areas of potential global competitive advantage across the UK, providing the basis for stronger future bids for local investment and fostering collaboration between universities and local businesses, local authorities and LEPs. Guildford can be expected to figure prominently in the base of findings generated by the audit.

This project will enable Guildford West to expand as a base of technological excellence and thereby become a hub of true worldwide significance and the major anchor point of the M3 sci-tech corridor. This will generate an increase in business rates and an increase in secondary business activity in order to support this world centre of technological excellence.

The first phase of the extension of the Research Park will be able to proceed more smoothly as businesses will benefit more and with greater benefits being felt and the project will enable delivery of 17,500 sqm of R & D floor space.

Due to the improvements, substantial inward investment from international companies involved in 5G research and downstream activity and expansions planned by local science-based companies in niche sectors will be captured. Development on two remaining plots on the existing Research Park will be able to proceed.

Given the proposed investment in the Sustainable Movement Corridor, the expansion of university faculties being planned on the Manor Park Campus is likely to be accelerated and create a wider spectrum of university facilities. Together, these would enable an increase in annual student numbers by 4,000 to be brought forward, together with organic growth of existing academic offerings. Provision of an improved access to the Research Park from the west will improve journey times getting on and off at the Park and provide relief to the Onslow junction with the A3.

A new rail station would support the exceptional growth opportunities of the Guildford West area, in particular those related to the UTC and Royal Surrey County Hospital.

The UTC at Park Barn is intended to serve a catchment 30 miles wide. With the new station, this will become conveniently accessible to students from each part of the Enterprise M3 area within this catchment, substantially increasing the prospects for take up of places.

The project will also be helpful in creating the conditions for the bringing forward of new housing investment within the proposed urban extension to the west of Guildford, this being subject to allocation in the final Local Plan and appropriate planning approvals.

#### Our Borough:

6 - Medium

A new railway station will through regenerating brownfield land, act to protect green belt land from further development. It will also increase accessibility to the site for users across the region.

## Our Infrastructure:

10 - Very High

The proposed interventions will effectively manage traffic flows, upgrade junction capacity and provide for all modal forms of travel with the proposed Sustainable Movement Corridor from the University to the town centre. The construction of a new railway station would alleviate traffic congestion, give new transport links to residents and businesses both old and new, and support modal shift.

#### Our Environment:

10 - Very High

A new railway station will increase the viability of rail travel to the site for residents and businesses alike, reducing congestion and improving air quality.

#### **Our Society:**

8 - Medium to High

A new railway station will act as a gateway to the Guildford West site and act as a local point for increased investment. This will contribute towards the creation of a sustainable community at this location, no longer dependent on car travel. It will allow access to new opportunities such as training and jobs markets for members of the Park Barn community, an area of social depravation.

### **Your Council:**

6 - Medium

## **Fundamental Themes Total**

50

Asset Management:	0 - None			
Business Case:	2 - Low			
Health and Safety / Statutory Requirement:	10 - Very High			
Service Delivery:	0 - None			
Third Party	10 - Very High			
Funding:				
Other Themes Total: 22				
Themes Total:	72			

# Bid for Funding: Feasibility Study into Decking of Millbrook Car



Project Name:		Feasibility Implement		cking of Millbrook Car Park &			
Project Code:		2017		177			
Project Description:			Provision of a first floor deck above the existing public car park to deliver an additional circa 80 parking spaces (net)				
Project / Progran	nme Manager:	Rob Curtis	3	Ward:	Friary St. Nicolas Ward		
Senior Responsible Officer: Corporate Plan Theme:		Zac Ellwoo	Zac Ellwood Directorate:		Development		
		Our Infras	tructure	Confidential:	No		
Expected Start D	ate:	01/04/201	8	Exempt VAT Implications:	No		
Target Completion	on Date:	31/12/201	8	Grant access to someone:			
Drivers and Objectives:	accordance Reducing co may be lost t	with 'drive t ngestion. F hrough reg	o, not throug Providing con eneration pro	mpensatory parking spaces in togramme.	economy, businesses and retail. the town centre in lieu of those that		
Background Information:	Report on Ti	tle already eking adver Conservati ea of high	obtained. rse possession on Area. flood risk.	vide a right turn out of the car pon claim for two small parcels of a aims.			
Project /	To investigat	e feasibility	//costs/implic	ations of providing additional p	parking spaces at the car park.		
Programme Objectives:							
Implications:	Cost Planning per Flood Risk SCC highwa Impact on ro	ys conside	rations	nt within Conservation Area			
Legal / Statutory Requirement:	No						
Legislative / Statutory Implications:	Adverse pos Rights of acc			anted. existing Boat House in third pa	urty ownership.		
Planning Permission Required:	Yes						
Building Regulation Required:	Yes						
Details of Other Required Consents:	EA license p	ossibly for	developing w	rithin floodplain			
Constraints:	Area of High F Right(s) of Wa	Flood Risk ay (see Rep	- safe egress port on Title)	tructure and number of parking required			

Assumptions:	Executive support and project mandate SCC support
	Existing right(s) of access will not impinge on construction of decking Capital funding will be made available
Changes / Effects:	Feasibility study will identify if project can go ahead
Measures for Success:	Feasibility Study delivered on time and within budget Definitive approach for taking project forward identified
Viable Options and Rejection Reasons:	Do nothing - rejected because of need to reduce pressure on gyratory and to compensate for any town centre parking as may be lost elsewhere Go straight to planning and then design & build phase - rejected because of site constraints and need to understand if scheme is feasible before spending significant amounts on detailed design

Costs						
Year	Description		Capital Value (£)	Revenue Code	Revenue Code Name	Revenue Value (£)
2018/19	Commission Feasibilty Stochastic	tudy	0	N/A	N/A	
				N/A	N/A	80,000
2019/20	Design, planning, project management, contracto		2,000,000	N/A	N/A	
	construction			N/A	N/A	0
Costs To	otals					
Year	Capital Total (£)	Revenue Total (	(£)			
2018/19	£0	£80,0	00			
	£2,000,000		£0			

Financial	Benefits		
Year	Description	Capital Value (£)	Revenue Value (£)
2019/20	Net additional car parking receipts	0	125,000
2020/21	Net additional car parking receipts	0	250,000
2021/22	Net additional car parking receipts	0	260,000
2022/23	Net additional car parking receipts	0	270,000
2023/24	Net additional car parking receipts	0	280,000

## Financial Benefits Totals

Year Capital Total (£) Revenue Total (£)

2019/20		0 125,000				
2020/21		0 250,000				
2021/22		0 260,000				
2022/23		0 270,000				
2023/24		0 280,000				
Non Financial	Benefits			Expected		
Title		Category	Measure	Delivery Date		
Reduced pressure	on gyratory	Reduced Carbon	Assessment of traffic flows	01/04/20		
Support for local ed shoppers	conomy &	Improved Customer Satis	faction			
Our Economy:	8 - Medium to I	High				
Our Borough:	8 - Medium to High					
Our Infrastructure:	8 - Medium to High					
Our Environment:	4 - Low to Med	ium				
Our Society:	8 - Medium to I	High				
Your Council:	8 - Medium to I	High				
Fundamental Then	nes Total 4	4				
Other Category	Themes					
Asset Management:	6 - Medium					
Business Case:	8 - Medium to I	High				
Health and Safety / Statutory Requirement:	0 - None					

Third Party Funding:

Other Themes Total:

Service Delivery:

14

0 - None

0 - None

Themes Total:

58