Directorate:			Resources & Assets			
Lead Members Name	Key Area	Key Ara by sub Category	Capital Scheme	2021/22 £	2022/23 £	2023/24
Gregor Murray	Climate Emergency	Clean energy generation	Solar Farms (additional projects) *	6,000,000	6,000,000	6,000,000
Gregor Murray	Climate Emergency	Co2 reduction	Energy Reduction Projects	1,500,000	1,500,000	1,500,000
John Kaiser	Investment and Regeneration	Housing delivery	Phase 2 Grovelands, Winnersh, *	2,700,000	0	0
Stuart Munro	Investment and Regeneration	Housing delivery	Strategic residential portfolio	5,033,000	6,833,000	0
Stuart Munro	Investment and Regeneration	Housing delivery / Regeneration	Delivering Housing and regeneration primarility for community benefit.	28,300,000	26,500,000	0
			TOTAL	43,533,000	40,833,000	7,500,000

\* = new bid (2021/22)

Details			
Directorate *	Resources and Assets	Budget Manager	* lan Gough
Service Department *	The Energy Team	Lead Member *	Gregor Murray Climate Emergency
		Rolling Programm	me * Yes
Project Title *		Solar Farms (additional Proj	jects)
already identified). We are curr	uncil to progress initially up to three ad ently appraising additional land owned hat offer earlier 'payback' considered a	by the Council for this purpose. We	

RAG Status (Certainty around financial request and project delivery)

Green	High certainty on figures and project delivery						
Amber	Some certainty on figures and project delivery						
Red	Low certainty on figures and project delivery						
Select "RAG Status" *	Green						
Comments regarding RAG Status	Once obtained, initial consultancy will identify figures for 'payback'. These figures are high						
ease select the MTFP category th	at this bid will achieve *						

Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	Clean energy generation
Children Services and Schools	
	how the project meets this priority (leave blank if not)
MTFP sub category	Co2 reduction
<u>Climate Emergency</u> Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	Clean energy generation
Environment Please comple the section below with	how the project meets this priority (leave blank if not)
MTFP sub category	Co2 reduction
Internal Services Please comple the section below with	how the project meets this priority (leave blank if not)

MTFP sub category	
-------------------	--

Adult Social Care

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Clean energy generation

Investment and regeneration Please comple the section below with	how the project meets this priority (leave blank if not)						
MTFP sub category Co2 reduction							
Roads & Transport Please comple the section below with	how the project meets this priority (leave blank if not)						
MTFP sub category	Clean energy generation						

#### **Positive Implications**

Justification *	
The projects will generate clean energy revenue generation opportunities resul	y and enable the Authority to meet its Carbon reduction / Climate Emergency agenda. There are also significant Itant from the solar Farms.

# Risk Information

Please identify the	risks associated w	vith this bid not p	proceeding *
---------------------	--------------------	---------------------	--------------

The projects will have a significant impact upon the Boroughs Climate Emergency ambitions / Carbon and Energy reduction and the perception of the Borough as a clean / green place to live and work. If we fail to hit our climate emergency ambitions, there could be huge ramifications for the authority, most notably, financially. The solar farm opportunities, genuinely, represent very good opportunities for the Borough to achieve Carbon reduction targets and 'payback' to the Authority, from revenue, thereafter.

#### Additional Details \*

Project Managed By	Operational Property	Feasibility Completed	No
Site Identified	Yes	Site Available	Yes
Planning Agreed	Yes		
Additional Information			
Final consultancy on additional areas	of potential land is due very shortly.		
Links to other useful documents	]		
link	Comments		_

							_						
Directorate *		Resources and Assets E						Budget Manager Ian Gough			ugh		
							-						
Service Department	The Energy	Team					Lead Me	mber	Gregor Mu	ırray Climate Emerş	gency		
Rolling Programme	Yes	]											
Project Title		So	lar Farms	(additiona	al Projects	3)		1					
Budget Requested in <u>£'(</u>	000		6,00	0,000	]			_					
Budget Phasing *													
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme		
Solar Farms (additional Projects)	6,000,000	6,000,000	6,000,000								18000000		
												•	
Capital Stage *													
Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	% of Total Cost	
Feasibility	100,000	100,000	100,000								300000	1.67%	
Design	50,000	50,000	50,000								150000	0.83%	
Contruction	5,700,000	5,700,000	5,700,000								17100000	95.00%	
Fit out	150,000	150,000	150,000								450000	2.50%	
Comments												_	
	Budge	t needed f	or next th	ree year N	ITFP and	spent yea	ar delayed	, each yea	ar.				
Funding Identified *													

No funding identified

Details

<u>No</u>

Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)

# Funding Detail Please ensure you complete this section with as much information as is possible Funding source Amount (£'000) Funding confirmed Funding received Comments - for example - Quote relevant contribution agreement Image: Source Amount (£'000) Funding confirmed Funding received Comments - for example - Quote relevant contribution agreement Image: Source Image: Source

Costs *	<b>0'£</b> 0	00									
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26			Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0											0
Details of Cost	]										

Savings *	<b>£'0</b> 15000										
Capital Scheme	Year 1 2021/22	Year 2 2022/23								Year 10 2030/31	Total of scheme
0	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	1,500,000	15000000
Details of Savings Saving	js on £18M	l initial inv	estment e	quate to £	1.5M eac	h year the	reafter for	a twenty	year peric	od.	

known costs.

Service Area	Resources & Assets	1	Budget Manager	lan Gough
Service Department	Support Services		Lead Member	Gregor Murray Climate Emergency
		l	Rolling Programme	Yes
Project Title		Energy	y Reduction Projects	

#### Project Description

Details

One of the most effective ways of reducing our carbon emmissions and helping to meet our carbon reduction targets (Climate Emergency) is through energy efficiency upgrades to the various properties that we have. This can occur through a whole host of measures including but not exclusive to : boiler replacements (with green technologies), insulation (to a significant standard), building controls, lighting upgrades, building fabric upgrades, aparatus upgrades and self - generating or renewable energy generation (possibly with storage) technologies. Any energy reduction project paying back against a reduction in energy costs and therefore a defined 'payback period' of anything under ten years should be considered for funding. This applies to our own corporate profile (properties) and third party (schools etc) where monetary savings can be paid back to us (as funder) directly. It is worth noting that energy costs are generally increasing by circa ten percent year on year and that any energy saving projects assessed on todays energy costs, against a ten year criteria, will save significant (increasing) cash beyond this. In addition, there is a commercialised opportunity here, to us as the service delivery, from revenue steams coming back from third party organisations. Our corporate profile already benefits from an average capital investment but with additional funding this could incorporate increasing and more projects to further benefit from energy reduction and reducing costs associated. Finally, this will significantly help for us to achieve carbon reduction targets, as outlined in our Climate Emergency statements. We anticipate employing resources (staff) from this budget, SALIX allows for consultancy fees.

#### Vision Priorities

Please select the council priorities that this bid will achieve	
Economic prosperity Please comple the section below with how the project meets this priority (leave blank if not)	
Helps for us to reduce our own energy usage and benefit from reduced energy costs OR helps for us to make revenue from small scale renewable energy generation technologies.	Yes
	-
Community safety Please comple the section below with how the project meets this priority (leave blank if not)	
	No
Sustainable towns and parishes	
Please comple the section below with how the project meets this priority (leave blank if not)	
These projects will specifically help for us to deliver our Climate Emergency ambitions	Yes
<u>Affordable housing</u> Please comple the section below with how the project meets this priority (leave blank if not)	
	No
Tabling constant	
Tackling congestion Please comple the section below with how the project meets this priority (leave blank if not)	
Impact of development	
Please comple the section below with how the project meets this priority (leave blank if not)	
	No
<u>Clean green and enjoyable spaces</u> Please comple the section below with how the project meets this priority (leave blank if not)	
It helps to reduce Carbon emmissions. Meet our Climate emergency ambitions and reduce poor air quality.	Yes

Promoting quality of life for vulnerable adults Please comple the section below with how the project meets this priority (leave blank if not)	
	No
Ensuring opportunity for all children Please comple the section below with how the project meets this priority (leave blank if not)	
	No
Ensuring physical and mental wellbeing Please comple the section below with how the project meets this priority (leave blank if not)	
	No

#### Positive Implications

Justification

These projects will 'payback' from energy savings, within ten years. Will help for us to meet our Climate Emergency ambitions, will improve our building stock profile, ensure that we remain compliant with current legislation, will reduce our carbon emmissions and help to improve local air quality. Will portray the authority as having 'Green credentials' and reduce energy consumption / costs associated to energy. This is money from third party funding (SALIX).

**Risk Information** 

Please identify the risks associated with this bid not proceeding
---

There is a small risk of energy 'payback' being extended beyond the ten year period but this should be negated by good consultancy / energy 'payback' calculations.

Additional Details

Project Managed By	Operational Property	Feasibility Completed	No	
Site Identified	Yes	Site Available	Yes	
Planning Agreed	Yes			
Additional Information				
Various corporate sites (assets) are ap	pplicable for this. SALIX will permit expendi	iture how we see fit.		
Links to other useful documents	l			
link	Comments			
1 2 3				

Details												
Service Area		Resources	& Assets				1	Budget N	lanager	lan Gough		
Service Department		Support Se	ervices					Lead Me	mber	Gregor Mu	rray Climate Eme	ergency
Rolling Programme		]										
Project Title			Energy I	Reduction	Projects			]				
Budget Requested	4,50	0,000	]									
Budget Phasing												
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	1
Energy Reduction Projects	1500000	1500000	1500000								4500000	
RIBA Stage	1											
Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	% of Total Cost
RIBA stage 0											0	0.00%
RIBA stage 1											0	0.00%
RIBA stage 2											0	0.00%
RIBA stage 3											0	0.00%
RIBA stage 4											0	0.00%
RIBA stage 5											0	0.00%
Comments We anticipate applyi	ng this fun	ding to ex	ternal gra	nt funding	bodies : I	Namely th	e Green I	nvestmen	t Bank (S/	ALIX) rollin	g fund.	

<b>2021/22</b> 58.75	<b>2022/23</b> 58.375	2023/24			Year 6	Year 7	Year 8	Year 9	Year 10	Total of
58.75	58.375		2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	scheme
		133.375	208.375	283.375	358.375	433.375	433.375	432.375		2399.75
gn profit g	eneration	from selli	ng energy	generate	d. Financi	ng costs.				
ign profit g	eneration	from selli	ng energy	generate	d. Financi	ng costs.				
gn protit g -33		from selli	ng energy	generate	d. Financi	ng costs.				
		from sellin Year 3	ng energy Year 4	Year 5	d. Financi Year 6	ng costs. Year 7	Year 8	Year 9	Year 10	Total of
-33	75						Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
-33 Year 1	75 Year 2	Year 3	Year 4	Year 5	Year 6	Year 7				
-	r perio	r period over the	•						r period over the next ten years. All costs will 'payback' within ten years of implement	r period over the next ten years. All costs will 'payback' within ten years of implementation from

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## **Funding Identified**

Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)

Funding Detail

Funding source	Amount (£'000)	Funding	Funding received	Comments
STARK (Rolling fund)	750000 pa			Would be very easy to attain : SALIX is calculated on a zero percent finance agreement.

known costs.

Details			
Directorate *	Resources and Assets	Budget Manager *	Martin Forster
Service Department *	Housing	Lead Member *	John Kaiser Deputy Leader and Executive Member for Finance and Housing
		Rolling Programme *	No
Project Title *	Phase 2 Gro	ovelands, Winnersh, Wokingham I	RG41 5JY
Project Description * Environmental & Accommodation impr	ovement works at Groveland's Park (Nor	n HRA assets) Phase 2	
Groveland's Park (Winnersh, Wokingh	am RG41 5JY)		
Summary			
due to delays from our contractor and contract when the factory closed due to chain we will be able to arrange for the subject to obtaining planning consent. bring the total number of units on site to adaptions and will not be double stack	ital funds to undertake the replacement o Covid19 we have been unable to install ti o Covid 19 and therefore as soon as the e 6 units to be installed. The team now ur Therefore we are making a second Capi to 23. We are proposing 23 rather than 24 ed.	hese units. However, we were on factory opens and we receive ass inderstands that it is possible to "do tal bid to not only replace the rema	the point of being able to sign a urance of a robust factory supply buble stack" most of the new units, aining 6 unit but by double stacking
Background			
RAG Status (Certainty around financial re Green		figures and project delivery	
Amber Red		n figures and project delivery figures and project delivery	
Select "RAG Status" *	Amber		
Comments regarding RAG Status	we have a high lever of certainty on pro figures as we have undertaken extensiv works with the proposed developers. Th consent to the double stacking of the un relevant planning guidance and condition	e pre-construction development/in e only uncertainty is will the planni its, however based on our initial re	vestigative ng department esearch on
Please select the MTFP category the	at this bid will achieve *		
Adult Social Care			
Please comple the section below with	how the project meets this priority (leave		
MTFP sub category	In	nprovement to existing facilities	
Children Services and Schools Please comple the section below with	how the project meets this priority (leave	blank if not)	
MTFP sub category	In	nprovement to existing facilities	
Climate Emergency			
	how the project meets this priority (leave	blank if not)	
MTFP sub category		Co2 reduction	
Environment			]
	how the project meets this priority (leave	,	
MTFP sub category		Co2 reduction	
Internal Services Please comple the section below with	how the project meets this priority (leave	blank if not)	
MTFP sub category	In	nprovement to existing facilities	
Investment and regeneration Please comple the section below with	how the project meets this priority (leave	blank if not)	
MTFP sub category	In	nprovement to existing facilities	
Roads & Transport			
	how the project meets this priority (leave	·	
MTFP sub category	Pl	ease choose MTFP sub category	

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#### Positive Implications

#### Justification \*

Positives have been identified in detail in the project description and summarised below;

Replacing the temporary accommodation mobile homes at Groveland's Park will ensure the council has a suitable and sufficient supply of emergency temporary accommodation for local families that become homeless into the future, limiting the effects of homelessness on our local families such as disruption of schooling, work, and social sustainability issues such as interference of networks of support. Funding for new mobile home units will also reduce the need for the Housing Needs Team to rely on expensive nightly paid (B&B) accommodation, out of Borough, as temporary accommodation. B&B accommodation is expensive, generally with shared facilities, and is always outside of Wokingham Borough area, usually in Slough and Reading.

B&B costs to house a family in two-bed accommodation average between £20,000 and £25,000 per year. The capital bid £2.7m would enable the construction of additional 11 two-bed units on site and a replacement of a further 6 dilapidated units along with essential estate improvement. The addition of the 11 two bed units on the site would alone represents a saving of £220,825.00 p.a on B&B expenditure and generate and increased rental income of £69,257.76 p.a for the council providing total net benefit of £290,082 p.a to homeless budget. The payback period for £2.7m investment would be 9.3 years.

The current units, 6 for which funding has been requested have very short useable life remaining and if not replaced as part of phase 2 will further increase the financial burden on the homeless needs budget by a £120,450 p.a.

Homeless housing pressure is set to increase because 22 homeless household are currently housed in council houses that are due for demolition as part of the Gorse Ride redevelopment project in Finchampstead. These will need to be replaced.

The replacement units will be high quality modular units with the main structure having a life expectancy of over 50 years. Individual replaceable components will have a shorter life cycles.

#### **Risk Information**

Please identify the risks associated with this bid not proceeding \*

Risks have been identified in detail in the project description and summarised below;

• Council accommodation and site will be in breach of Governments Decent Homes Standard under the Housing Act 2004 and Housing Health and Safety Rating System (HHSRS).

Generating unnecessary hardship for already vulnerable families whilst exposing the authority to unnecessary corporate risk and negative publicity.
 Potential action from the other regulatory bodies such as the HCA

• Lack of local good quality temporary emergency housing on our local families include disruption of schooling, work, and social sustainability issues such as interference of networks of support. Additional local, good quality provision for vulnerable people in need is essential as part of our response to the large increases of families in need in our Borough.

A failure to replace the mobile homes will result in them being deemed inhabitable this will consequently increase the level of additional costs for
placements of households outside the Borough that may be incurred and increase demand pressure on using existing council housing as temporary
accommodation.

#### Project specific risks

Planning consent may be refused, which will mean we will only be able to replace an additional 6 units rather than an additional 17 units. We have a high level of certainty on project delivery both in terms of site works and figures as we have undertaken extensive pre-construction development/investigative works with the proposed developers. The only uncertainty is with planning, will consent to double stack the units be refused. However based on our initial research on relevant planning guidance and conditions we feel they should not reject the proposal and such are currently in the process of seeking pre-planning advice on this matter.

Covid 19 introduces risks to all construction project because of unknown effects on the supply chain

Additional Details \*

Project Managed By	WBC Service	Feasibility Completed	Yes
Site Identified	Yes	Site Available	Yes
Planning Agreed	No		
Additional Information	1		
	sion is not required for direct replacement ver, we will need planning consent for dou		se in essence we will simply be
Links to other useful documents	]		
link	Comments		

Details

Directorate *		Resources a	nd Assets					Budget Ma	anager	Martin Forst	ter	
											David 1	LEura di
Service Department		Housing						Lead Mem	lber		Deputy Leader and Finance and Housin	
Rolling Programme	No											
Project Title	F	Phase 2 Gr	ovelands, V	Winnersh, V	Wokingham	n RG41 5J	1	1				
Budget Requested in £'(	000		270	0000	]			-				
Budget Phasing *												
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	
Grovelands, Winnersh, Wokingham	2700000	2022/23	2023/24	2024/23	2023/20	2020/21	2021120	2020/23	2023/30	2000/01	2700000	
Capital Stage *	1											
Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	% of Total
Feasibility	40000										40000	Cost 1.48%
Design	20000										20000	0.74%
Contruction Fit out	2000000 640000										2000000 640000	74.07% 23.70%
Comments	040000										070000	23.70/0
Funding Identified * No funding identified Are there external funding stra Funding Detail		lo fied to cont	] tribute towa	ards or fully	fund this b	id? (if yes	please add	the details	to the table	: below)		
Please ensure you comple	ete this se	ection with	n as much	n informat	ion as is p	ossible						I
Funding source	Amount	: (£'000)	Funding	confirmed	Funding	received	Comm	ents - for ex	kample - Qu agreem		t contribution	
Revenue Implications		<b>)00</b>										
Capital Scheme	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6	Year 7	Year 8	Year 9	Year 10	Total of scheme	
0	2021/22	2022/23	2023/24	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31	0	
Details of Cost												-
						56						

Savings *	1	<b>)00</b> 0820	I								
Capital Scheme	Year 1 2021/22	Year 2 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0	290,082.00	290,082.00	290,082.00	290,082.00	290,082.00	290,082.00	290,082.00	290,082.00	290,082.00	290,082.00	2900820
Details of Savings	1										

Details of Savings

B&B costs to house a family in two-bed accommodation average between £20,000 and £25,000 per year. The capital bid £2.7m would enable the construction of additional 11 two-bed units on site and a replacement of a further 6 dilapidated units along with essential estate improvement works such as construction of parking, surface water drainage and the remediation of localised site contamination. The addition of the 11 two bed units on the site would alone represents a saving of £220,825.00 p.a on B&B expenditure and generate income of £69,257.76 p.a for the council providing total net benefit of £290,082 p.a to homeless budget.

The payback period for £2.7m investment would be 9.3 years

Details

Details			
Directorate *	Resources and Assets	Budget Manager *	Nigel Bailey
			Stuart Munro Business, Economic
Service Department *		Lead Member *	Development and Strategic Planning
		Rolling Programme *	No
Project Title *		Strategic Residential Portfolio	
Project Description *	]		
This is to deliver an ongoing pipeline of	f housing schemes within the borough. In	icludes Winnersh development.	
RAG Status (Certainty around financial re			
Green		figures and project delivery	
Amber Red		figures and project delivery igures and project delivery	
Select "RAG Status" *	Green		
Comments regarding RAG Status			
Please select the MTFP category the	at this bid will achieve *		
Adult Social Care			
	how the project meets this priority (leave b	plank if not)	
MTFP sub category	Ple	ase choose MTFP sub categor	v
			,
Children Services and Schools			
	how the project meets this priority (leave b	plank if not)	
MTFP sub category	Plo	ase choose MTFP sub categor	<i>N</i>
			ý
Climata Emorganov			
Climate Emergency Please comple the section below with	how the project meets this priority (leave b	blank if not)	
· · ·			
MTFP sub category	Ple	ase choose MTFP sub categor	ý
Environment Bloase completion below with	how the project meets this priority (leave b	slank if not)	
n case comple the section below With		·	
MTFP sub category	Ple	ase choose MTFP sub categor	V
eus ealegely		0	·
			, 

MTFP sub category	Please choose MTFP sub category

Investment and regeneration Please comple the section below with how the project meets this priority (leave blank if not)					
MTFP sub category	Please choose MTFP sub category				
<u>Roads &amp; Transport</u> Please comple the section below with	how the project meets this priority (leave blank if not)				

Please choose MTFP sub category

# Positive Implications

MTFP sub category

Justification *	

## **Risk Information**

ease identify the risks associated with this bid not proceeding *							

# Additional Details \*

Project Managed By		Feasibility Completed	
Site Identified		Site Available	
Planning Agreed			
Additional Information	1		
Links to other useful documents	]		
link 1	Comments		
23		 	

Details												
Directorate * Resources and Assets								Budget M	lanager	Nigel Bailey	/	
Service Department								Lead Me	mber		ro Business, Econo ent and Strategic Plar	
Rolling Programme	No	]										
Project Title			Strategic F	Residentia	l Portfolio			]				
Budget Requested in <u>£'</u>	<u>000</u>		11	366				_				
Budget Phasing *	]											
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	
Strategic Residential Portfolio	5033	6833	0	2024/23	2023/20	2020/21	2021/20	2020/29	2029/30	2030/31	11866	
Conital Stans *	1											
Capital Stage * Stage	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme	% of Total Cost
Feasibility											0	0.00%
Design											0	0.00%
Contruction Fit out							-				0	0.00%
Comments												
Funding Identified *	Answe	rhere	1									
	Answe											
Are there external funding stre	eams identi	fied to cor	ntribute to	wards or f	ully fund th	nis bid? (if	f yes plea	se add the	e details to	o the table	below)	
Funding Detail Please ensure you compl	] ete this se	ection wit	h as mu	ch inform	nation as	is possi	ble					

Funding source	Amount (£'000)	Funding confirmed	Funding received	Comments - for example - Quote relevant contribution agreement

Costs *	<b>£'0</b>	<b>00</b>	]								
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25		Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0											0
Details of Cost											
					6	0					

Savings *	<b>£'0</b> 0		I								
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0											0
Details of Savings											

I

Details				
Directorate *	Resources and Assets		Budget Manager *	Graham Ebers
Service Department *			Lead Member *	Stuart Munro Business, Economic Development and Strategic Planning
			Rolling Programme *	No
Project Title *		Housi	ng and Regeneration	
Project Description *	1			
Delivering Housing and Regeneration business case.	across the borough primarily for commun	nity bene	fit of which is most likely t	o be supported by a strong financial

RAG Status (Certainty around financial request and project delivery)

Green	High certainty on figures and project delivery
Amber	Some certainty on figures and project delivery
Red	Low certainty on figures and project delivery

Select "RAG Status" *	Green							
Comments regarding RAG Status								
Please select the MTFP category that this bid will achieve *								

Adult Social Care Please comple the section below with how the project meets this priority (leave blank if not)									
MTFP sub category	Please choose MTFP sub category								
<u>Children Services and Schools</u> Please comple the section below with I	how the project meets this priority (leave blank if not)								
MTFP sub category	ITFP sub category Please choose MTFP sub category								
<u>Climate Emergency</u> Please comple the section below with I	how the project meets this priority (leave blank if not)								
MTFP sub category	Please choose MTFP sub category								
Environment Please comple the section below with how the project meets this priority (leave blank if not)									
MTFP sub category	Please choose MTFP sub category								
Internal Services									

Please comple the section below with how the project meets this priority (leave blank if not)							
MTFP sub category	Please choose MTFP sub category						

Investment and regeneration Please comple the section below with how the project meets this priority (leave blank if not)							
MTFP sub category Please choose MTFP sub category							
<u>Roads &amp; Transport</u> Please comple the section below with	how the project meets this priority (leave blank if not)						

Please choose MTFP sub category

# Positive Implications

MTFP sub category

Justification *	

## **Risk Information**

Please identify the risks associated with this bid not proceeding *	

# Additional Details \*

Project Managed By			Feasibility Completed	
Site Identified		l	Site Available	
Planning Agreed				
Additional Information				
Links to other useful documents	]			
link	- Comments			
12				
3				

Housing and Regeneration         2021/22         2023/24         2023/2	Details							_					
Service Department       Lead Member       Development and Stratege f         Rolling Programme       No         Project Title       Housing and Regeneration         Budget Requested in £'000       54800         Budget Phasing *       Year 1         Capital Scheme       2021/22         2022/23       2023/24         2021/22       2022/23         2023/24       2024/25         2024/25       2025/26         2024/25       2026/27         2021/22       2022/23         2023/24       2024/25         2024/25       2026/27         2021/22       2022/23         2023/24       2024/25         2024/25       2026/27         2021/22       2022/23         2023/24       2024/25         2024/25       2026/27         2021/22       2022/23         2023/24       2024/25         2024/25       2024/25         2021/22       2022/23         2023/24       2024/25         2024/25       2024/25         2024/25       2026/27         2026/27       2028/29         2021/22       2023/24         Contruction <th>Directorate *</th> <th></th> <th>Resources</th> <th>and Assets</th> <th></th> <th></th> <th></th> <th></th> <th>Budget N</th> <th>lanager</th> <th>Graham Eb</th> <th>oers</th> <th></th>	Directorate *		Resources	and Assets					Budget N	lanager	Graham Eb	oers	
Project Title Housing and Regeneration Budget Requested in £'000 S4800 Budget Phasing * Capital Scheme Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 9 Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 3 Year 4 Year 5 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 2 Year 1 Year 2 Year 3 Year 4 Year 5 Year 6 Year 7 Year 8 Year 9 Year 10 Total of schem Year 10 Year 1 Year 1 Year 2 Year 1 Year 2 Year 3 Year 4 Year 5 Year 1 Year 2 Year 1 Year 1 Year 1 Year 2 Year 1 Year 1 Year 2 Year 1 Year 1 Year 2 Year 1 Ye	Service Department							Lead Member					
Budget Requested in £'000         Stage         Vear 1       Year 2       Year 3       Year 4       Year 5       Year 6       Year 7       Year 8       Year 9       Year 10       Total of schem         Ausing and Regeneration       28300       26500       2024/25       2025/26       2026/27       2027/28       2028/29       2029/30       203031       Total of schem         Capital Stage	Rolling Programme	No	]										
Budget Phasing *         Year 1         Year 2         Year 3         Year 4         Year 5         Year 6         Year 7         Year 8         Year 9         Year 10         Total of scheme           Capital Scheme         2021/22         2022/23         2023/24         2024/25         2025/26         2026/27         2028/29         2028/29         2028/30         2030/31         Total of scheme           Housing and Regeneration         28300         26500             54800           Capital Stage *            Year 5         Year 6         Year 7         Year 8         Year 9         Year 10         Total of scheme           Feasibility                0          0          0          0          0          0          0          0         0          0	Project Title			Housing	and Rege	neration			]				
Capital Scheme       Year 1 2021/22       Year 2 2022/23       Year 3 2023/24       Year 4 2022/25       Year 6 2026/27       Year 7 2027/28       Year 9 2029/30       Year 10 2030/31       Total of schem         Housing and Regeneration       28300       26500       54800       54800       54800         Capital Stage *	Budget Requested in <u>£</u>	000		54	800	]			_				
Capital Scheme       Year 1 2021/22       Year 2 2022/23       Year 3 2023/24       Year 4 2022/25       Year 6 2026/27       Year 7 2027/28       Year 9 2029/30       Year 10 2030/31       Total of schem         Housing and Regeneration       28300       26500       54800       54800       54800         Capital Stage *	Budget Phasing *	7											
Housing and Regeneration       28300       26500       Stage       Year 1       Year 2       Year 3       Year 4       Year 5       Year 5       Year 7       Year 8       Year 9       Year 10       Total of schem         Feasibility       Image: Image												Total of scheme	
stage       2021/22       2023/23       2023/24       2024/25       2025/26       2026/27       2028/29       2029/30       2030/31       Othat of scheme         Feasibility       Image: Contraction       Image: Con	Housing and Regeneration											54800	
Stage       Year 1 2021/22       Year 2 2022/23       Year 3 2023/24       Year 4 2024/25       Year 6 2026/27       Year 7 2027/28       Year 9 2029/30       Year 10 2030/31       Total of schem 0         Feasibility       Image: Contraction of the contraction of		-											-
stage       2021/22       2023/23       2023/24       2024/25       2025/26       2026/27       2028/29       2028/29       2029/30       2030/31       Othal of scheme         Feasibility       Image: Contraction       Image: Contradiate Contraction       Image: Co	Capital Stage *												
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Contruction   Fit out	Feasibility											0	0.00%
Fit out 0    Comments  Comments  Funding Identified *  No funding identified  Answer here  Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)	Design											0	0.00%
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Funding Identified *         No funding identified         Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)	Fit out											0	0.00%
Answer here         Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)	Comments												
Are there external funding streams identified to contribute towards or fully fund this bid? (if yes please add the details to the table below)	-	Answe	<u>r here</u>										L
	Are there external funding et	identi	find to cor	tributo to	worde or f	ully fund t	hic hid? (if		so add tha	dotaile tr	the table	holow)	ľ
Funding Detail	Are there external funding sti	eams identi	neu lo col		warus of t	uny runa ti	ווא טומ ? (11	yes piea	se add the		o the table	Delow)	
	Funding Detail	7											

Please ensure you complete this section with as much information as is possible

Funding source	Amount (£'000)	Funding confirmed	Funding received	Comments - for example - Quote relevant contribution agreement

C	osts *	<b>£'0</b>	00	I								
Γ	Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
	0											0
D	etails of Cost											
	61											

Savings *	<b>£'0</b> 0		I								
Capital Scheme	Year 1 2021/22	Year 2 2022/23	Year 3 2023/24	Year 4 2024/25	Year 5 2025/26	Year 6 2026/27	Year 7 2027/28	Year 8 2028/29	Year 9 2029/30	Year 10 2030/31	Total of scheme
0											0
Details of Savings											

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