# **Future High Street Fund** Project Adjustment Request - Value for Money Clarification Questions

The department needs to ensure that the Future High Streets Fund provides value for money. This form requests additional information from places, through six clarification questions, to help the department better understand how any proposed changes to projects could impact on the value for money offered by your proposal and the FHSF programme as a whole.

- 1. Please navigate to the 'Clarification Questions' tab and provide your high street/town centre name.
- 2. Please answer ALL six clarification questions, across sections A and B, on the 'Clarification Questions' tab.
- 3. The "Form Completion Status" bar at the top of the page indicates whether all necessary information has been provided; each individual question also has its own status indicator (column I) and guidance (column J) to indicate whether further information is required.
- 4. When you have completed all six questions, and the "Form Completion Status" bar indicates the form is complete, then please save a copy of this file and return it to the Future High Streets Fund team <futurehighstreets@levellingup.gov.uk>.

## Important Notes

- 1. For questions A2, B1, B2, B3 and B4, please ensure you provide sufficient detail in the free text boxes to enable us to understand exactly how the value for money assessment has been undertaken. For example, if benefits relating to "Amenity Impacts" have been included in your BCR then please describe exactly what these relate to. Insufficient detail will prevent us from understanding the process and could cause delays.

  2. Some cells will only accept certain types of input - for example, for A1, you can only enter numbers and no text.

END

Form Completion Status:	•	The form is complete. Thank	you.				
		Project D	etails				
gh Street/Town Centre Name	Wealdstone Town Centre					Status	Guidance
This costion is about both		Value for Money Clarification			whom much the SCSr have chanced and the		
This section is about <u>both</u> your proposal's original BCRs, and	your proposal's BCRs as a resi	ult of the proposed changes to	your project(s). We v	vant to understand b	y how much the BCRs have changed and the main reasons for the change.		
			Original BCR		Revised BCR	Status	Guidance
Please confirm your proposal's original Initial and Adjusted BCRs, and your proposal's Initial and Adjusted BCRs as a result of your proposed changes.	Initial BCR		2.03		1.74	•	
(Note: if you do not have an initial and adjusted BCR then please refer to the FAQs for guidance)	Adjusted BCR		2.03		1.74	•	
	Confi	rmation			Description	Status	Guidance
Please provide:  Confirmation as to whether the approach to calculating the changed BCRs is the same as was used for the original BCRs (i.e., whilst the quanta may have changed, the same types of costs and 2 benefits have been included and the same methodology for momentaing them has been used)  A doer and detailed explanation of why the BCRs have changed, including why specific costs and benefits have increased or decreased.		Yes	methodology (DCLG/ revised BCR, only LVU were estimated. The no longer includes th decline in the BCR, but The LVU estimated for	Green Book) was app J has been calculated rationale behind excl e transport intervent ut remains to deliver or the revised BCR (£:	on is the same as the original approach, in which the same price year (2020), ided. The main difference between the two analyses is the benefits apposited. For it, whereas for the original RCR submission the benefits IVU and transport benefits uding the transport benefits from the revised BCR is the proposed set of interventi on (Kodak Bridge). Hence, the exclusion of transport benefits has led to a slight Value for Monry (BO over 1.5). 11.146m) has reduced slightly compared to the original LVU (£13.2m) - this is driven tital properties, as housing data was unavailable for the revised BCR calculation.	he ons	
		Value for Money Clarification	n Questions - SECTION	N B			
This section is		. We want to understand the a			aken to calculating them.		
		Net Public Sector Economic			Description		
Please provide:	Optimism Bias (%)	Costs (Em, PV)			Description	Status	Guidance
The Optimism Bias (08) adjustment used in the calculation of the economic costs; The net genomic costs to the public sector (£m, present values) following adjustments for discounting, inflation and optimism bias, as included in jour Bott calculations; as included in jour Bott calculations; and the costs include and how these were cloudated feet, evidening what sources of funding are included, any offsetting revenue, the adjustments made for discounting and inflation, the actionale for any adjustments made to the Cost of state, etc.). Please also include what the economic costs are to the private sector.		The economic costs were derived based on the cost of implementing the programme of interventions. The costs of all three interventions we have assumed to be incurred in the financial year 2012/13. The PV cost of £599 monsists of both The FI£ 527 and had here recommended by Council cost surveyors. The PV costs, presented in 2002 prices, were discounted using 35% pa factor, as recommended by Green Book guidance. No economic costs incurred to the private sectors are expected.					
	BCR Type	Benefit Category	Additionality of	Monetised Value	Description	Status	Guidance
	Initial BCR	Direct Land Value Unlift	Benefits (%) 25% - 50%	(Em, PV)	the main benefit attributed to the interventions funded by the FRSF is land value liplift (LVU), and has been quantified for the VM assessment. We have assumed to	-	oundrie.
			2072 0073	11.46	uplift (LVU), and has been quantified for the VTM assessment. We have assumed to	_	
	< Select >	< Select >	< Select >			•	
	< Select >	< Select >	< Select >			•	
	< Select >	< Select >	< Select >			•	
Please use the cells to the right to list the different categories of monetised benefits that have been included in the calculation of	< Select >	< Select >	< Select >				
both your initial and adjusted BCRs. For each benefit category, please provide:	< Select >	< Select >	< Select >				
The additionality of the benefits once all relevant adjustments							
	< Select >	< Select >	< Select >			-	
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the	< Select >	< Select >	< Select >				
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  * The monetary value of the economic benefits following	< Select >	< Select >	< Select >			0	
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 22 additionality of the benefits will be 100% - 20% - 80%);  The monetary value of the economic benefits following additionality adjustments (Em, presen values); and A clear and detailed description of what the benefit captures	< Select >	< Select >	< Select > < Select > < Select >			•	
(e.g., 6)splacement, deadweight have been accounted for (e.g., if only displacement is a rissue, and this Lo 20%, then the 22 additionality of the benefits will be 100% - 20% - 80%);  - The monetary value of the economic benefits following additionality adjustments (fire, present value); and  - A clear and detailed description of what the benefit captures and how it was calculated, including guidance and evidence referred to, any adjustments for pollmon bias, and your key	< Select >	< Select >	< Select >				
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  The monetary value of the economic benefits <u>following</u> additionality adjustments (Emperient Values) and  A clear and detailed description of what the benefit captures and how it was calculated, including guidance and evidence	< Select >	< Select >	< Select > < Select > < Select >			•	
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  *The monetary value of the economic benefits <u>following</u> additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and and how it was calculated, including signatione and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and	< Select >	< Select >	< Select >				
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  *The monetary value of the economic benefits <u>following</u> additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and and how it was calculated, including signatione and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and	< Select >	< Select >	< Select >			0 0	
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  *The monetary value of the economic benefits <u>following</u> additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and and how it was calculated, including signatione and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and	< Select >	< Select >	< Select >				
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  *The monetary value of the economic benefits <u>following</u> additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and and how it was calculated, including signatione and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and	< Select >	< Select >	< Select >				
(e.g., displacement, deadweight) have been accounted for (e.g., if only displacement is an issue, and this is 20%, then the 2 additionality of the benefits will be 100% - 20% = 80%);  *The monetary value of the economic benefits <u>following</u> additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and additionality adjournest [cir. present value); and and how it was calculated, including signatione and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and	< Select >	< Select >	<pre></pre>				
(e.g., olspacement, deadweight have been accounted for (e.g., if only diplacement is an issue, and this LoS (5), then the 2a additionality of the benefits will be 100% - 20% - 80%);  **The monetary value of the economic benefits fallowing, additionality adjustments (Em, present value); and  **A clear and detailed description of brant the benefit captures and how it was calculated, including guidance and evidence referred to, any adjustments for optimis bias, and your key assumptions - with respect to both the total monetary value and the additionality adjustments.	< Select >	< Select > < Select	<pre>&lt; Select &gt;   &lt; Select &gt;   </pre>	J cycle as a result of p	Description  Description whilst activating spaces encourages people to visit	Status	Guidance
(e.g., olspacement, deathweight have been accounted for (e.g., if only diplacement is a rissue, and this LoS (%), then the 22 additionality of the benefits will be 100% - 20% - 80%);  24 additionality of the benefits will be 100% - 20% - 80%);  35 he have been supported by the common benefits following additionality adjustments (fire, present value); and  36 additionality adjustments for pollimon basis, and your key assumptions - with respect to both the total monetary value and the additionality adjustments. Or pollimon basis, and your key assumptions - with respect to both the total monetary value and the additionality adjustments.	< Select >	< Select > < Increased Footfall. Improvi Increased Footfall. Improviderent place and incentive	< Select >	ors to spend more tim	ublic realm improvements , whilst activating spaces encourages people to visit ne in the area. This has numerous benefits: it builds a greater appreciation of space	Status	Guldonce
(e.g., olspacement, deadweight have been accounted for (e.g., if only diplacement is an issue, and this 20%, then the 2a additionality of the benefits will be 100% - 20% - 80%);  **The monetary value of the economic benefits following additionality adjustments (Em, present value); and  **A clear and detailed description of what the benefit captures and how it was calculated, including guidance and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and the additionality adjustments.		< Select > < Increased Footfall. Improvi Increased Footfall. Improviderent place and incentive	< Select >	ors to spend more tim	ublic realm improvements , whilst activating spaces encourages people to visit he in the area. This has numerous benefits: It builds a greater appreciation of space improving active travel and dwell time, which has direct benefits for people's hea	Status	<del></del>
leg_displacement, deadweight have been accounted for (eg_if only displacement is an issue, and this 20%, then the 2 additionality of the benefits will be 100% - 20% - 80%);  - The monetary yaluse of the economic benefits following additionality adjustments (Em_present value); and - A clear and detailed description of havat the benefit captures and how it was calculated, including guidance and evidence referred to, any adjustments for operation bias, and your key assumptions—with respect to both the total monetary value and the additionality adjustments.		< Select > Four sensitivity tests were un Four sensitivity tests were un	C Select >	ors to spend more tin ing carbon emissions	ublic realm improvements , whilst activating spaces encourages people to visit ne in the area. This has numerous benefits: it builds a greater appreciation of space	Status Status	<i>Guidance Guidance</i>
(e.g., olspacement, deadweight have been accounted for (e.g., if only diplacement is an issue, and this LoS (5), then the 2a additionality of the benefits will be 100% - 20% - 80%);  - The monetary value of the economic benefits following: additionality adjustments (fire, present values); and - A clear and detailed description of what the benefit captures and how it was calculated, including guidance and evidence referred to, any adjustments for optimism bias, and your key assumptions - with respect to both the total monetary value and the additionality adjustments.				ors to spend more timing carbon emissions of the scenarios main	ublic realm improvements, whist activating spaces encourages people to visit en in the area. This has numerous benefits: it builds a greater appreciation of space improving active travel and dwell time, which has direct benefits for people's hea Description	Status Status	<del></del>
(e.g., olspacement, deadweight have been accounted for (e.g., if only diplacement is an issue, and this LOS (b, then the 2 additionality of the benefits will be 100% - 20% - 80%);  24 additionality of the benefits will be 100% - 20% - 80%);  34 he noncentry all benefits and the sender of the sen		Select > Se	Select > Sel	ors to spend more timing carbon emissions of the scenarios main	ublic realm improvements, whist activating spaces encourages people to visit is in the rear. This has numerous herefits: it builds a greater appreciation of space, improving active travel and dwell time, which has direct benefits for people's hea Description tain a BCR above the threshold of 1.50. Some sensitivities have a higher impact th	Status  Status	Guidance

## Frequently Asked Questions (FAQs)

## General Usability

Q: Why am I not able to scroll through the drop-down lists?
A: Excel doesn't allow mouse-scrolling within drop-down lists. Please use the "scroll bar" on the right-hand side of the drop-down window to navigate the list.

Q: We only have one BCR and are unsure whether it represents an initial or Adjusted BCR. Which cell should we input the value into?
A: Please speak to the person who calculated your BCRs, as we expect most proposals will have produced both an initial and Adjusted BCR. However, if you only have one BCR even after consulting, then please enter this against the "initial BCR" cell.

Q: Our BCR is in the format of a range. What value should we input?

A: The central value in the range. For example, if the range is 4.8 - 5.2, then please input "5.0" into the relevant cell on the "Clarification Questions" tab.

## Economic Costs

Q: What costs should be included in the economic costs cell?

A: It is important that you provide the net public sector economic costs that have been used to calculate your BCR. Economic costs can differ from financial costs in a number of ways, but the main difference is they have been adjusted for discounting, inflation and optimism bias.

Q: Some of our benefits are included in both the initial BCR and the adjusted BCR. Which "BCR Type" should we select from the drop-down list?

A: The adjusted BCR typically includes all benefits included in the initial BCR; plus additional benefits. Therefore, we will assume that all benefits marked as "initial BCR" also appear in the calculation of the adjusted BCR.

Q: Are there definitions for additionality, displacement, deadweight, etc.?
A: HMTs Green Book includes a glossary with definitions for all of the terms mentioned. You can access it by clicking here: https://assets.publishing.service.gov.uk/government/uploads/system/uploads/attachment\_data/file/938046/The\_Green\_Rook\_2020.ndf