

# Getting Building Fund 27<sup>th</sup> July 2020

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SELEP Capital Programme Manager

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Independent Technical Evaluator, Steer On behalf of SELEP



## **Welcome and Introduction**

Adam Bryan SELEP Chief Executive





## **South East LEP in numbers**



- **£90bn+** GVA
- **165,000** VAT registered businesses
- **4.2m** people
- **8** ports
- 9 university campuses
- £600m Growth Deal (+£180m ESIF +£49m GPF [loan])

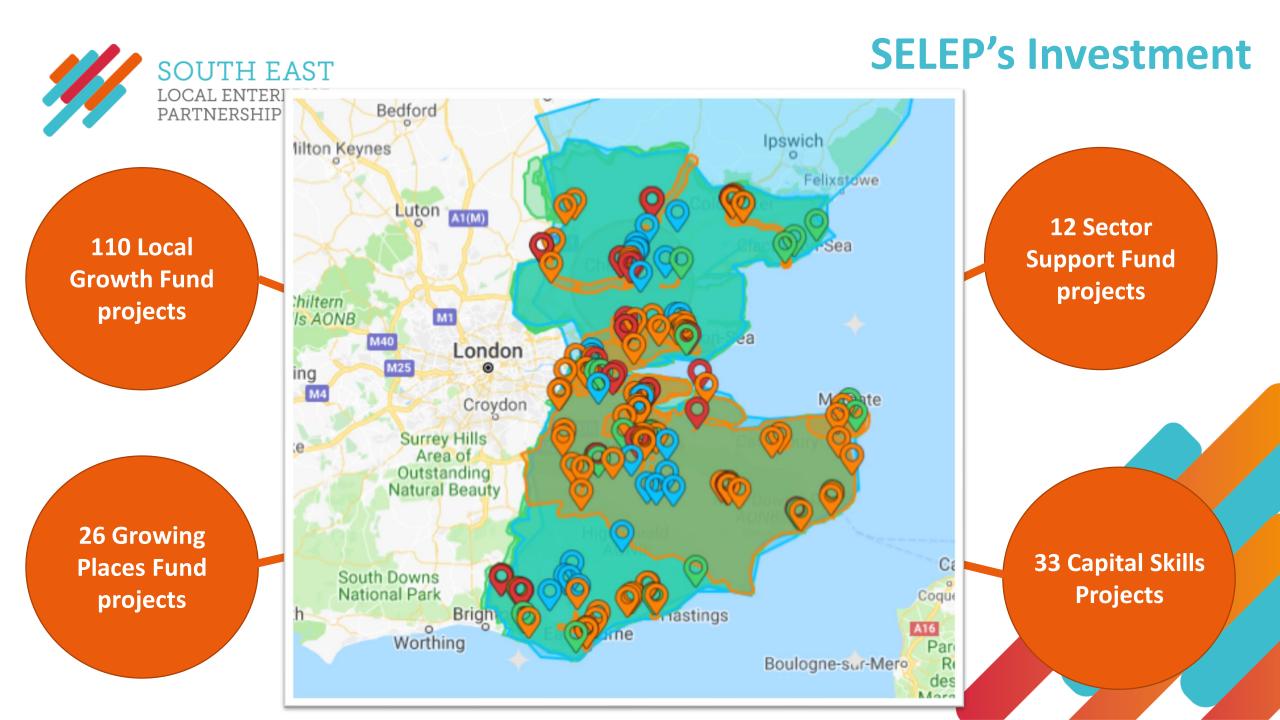
- Biggest of 38 LEI



Working agenda

- Major capital programme
- Revolving **loan** fund GPF
- High profile Digital Skills
  Partnership pilot
- Launch of industry driven
  Skills Advisory Panel
- Growth Hub Covid-19 and Brexit readiness work
- 4 Enterprise Zones
- Tourism Zone
- Thames Estuary / Lower Thames Crossing







#### £900m Getting Building Fund nationally

SELEP has been allocated £85m

SELEP was invited to put forward **shovel – ready capital projects** which can be delivered within 18 months

Projects must meet value for money standards, set out in local assurance frameworks and must spent the funding by the end of 2021/22.

> **34 projects** have been identified



**Rhiannon Mort** SELEP Capital Programme Manager





#### What will be covered through the webinar?

Requirements from SELEP & Central Government

> Value for money & deliverability requirements

> Introduction to Independent Technical Evaluation (ITE) process

Management of Getting Building Fund once funding secured

≻ Q&A





#### **Requirements from SELEP & Central Government**

- Key aims of fund: Driving economic growth, job creation and green recovery
- Projects must be 'shovel ready'
- Funding must be spent in 2020/21 and 2021/22. Funding will be subject to clawback if it has not been spent within timescales
- Must meet value for money requirements





#### Value for money and deliverability requirements

- ✓ Confidence of full spend of the GBF by <u>31<sup>st</sup> March 2022</u>
- ✓ Full funding package is in place once GBF has been confirmed
- ✓ Planning permission and other consents are in place
- ✓ No high risks to delivery
- ✓ Business case passes ITE review and confirms that the project presents high Value for Money.





#### **Introduction to Independent Technical Evaluation process**

- SELEP is required to independently assess the project business case and value for money assessment. This is a requirement from Central Government
- Steer Consultancy act on behalf of SELEP as the Independent Technical Evaluator (ITE) and make recommendations to the Accountability Board following their assessment
- ITE are checking for compliance with Government guidance on economic appraisal and deliverability
- Two staged process (Gate 1 and Gate 2)



# Independent Technical Evaluator process

**Steven Bishop** Project Director, Steer





#### **Business case assessment process**

- Gate 0 Discussion: Early engagement to advise scheme promoters on business case development, particularly what the appropriate approach to economic appraisal should be.
- Gate 1 Review: Assessment of initial business case submission.
- Inter gate meeting: An opportunity for us to explain our Gate 1 Review to scheme promoters and for them to ask any clarification questions.
- Gate 2 Review: Assessment of a revised business case by the same assessor in the same template to ensure consistency.
- Reporting and Recommendations: Presentation to the SELEP Accountability Board providing our assurance of value for money and certainty.



#### **Five case business case**

- Strategic Case: demonstration of strategic fit to national, LEP and local policy, predicated upon a robust case for change.
- Economic Case: demonstration that the preferred option optimises public value to the UK
- Commercial Case: demonstration that the preferred procurement route will result in value for money and prudent risk transfer
- Financial Case: demonstration of how the preferred option will be fundable and affordable in both capital and revenue terms.
- Management Case: demonstration that the preferred option is capable of being delivered successfully in accordance with recognised best practice, and that a monitoring and evaluation plan is in place.



#### **Strategic Case**

- Presentation of an evidence base and policy context which demonstrates that there is a problem and therefore a need for intervention.
- Covid-19 Resilience: Consideration of whether the need for intervention still applies.
- Development of a set of SMART objectives which respond to the need for intervention and align with LEP and government objectives regarding Covid-19 and more widely:
  - Government Objective 1: Growth and Jobs
  - Government Objective 2: Green Recovery
  - LEP Priority Interest Area 1: Modernising town and city centres
  - LEP Priority interest area 2: Physical infrastructure to improve the local economy
  - LEP Priority interest area 3: Human Capital including business suppo
  - LEP Priority interest area 4: Innovation ecosystem
  - LEP Priority interest area 5: Digital connectivity





- A 'logic map' the flow from: need for intervention; to how the scheme will address this with its input, outputs and outcomes; and how the outcomes align with the objectives for the scheme.
- Demonstration that a number of alternative options have been assessed in terms of their performance against the SMART objectives and that a clear and transparent process leads to a preferred option being identified.
- Interdependencies and how they will be resolved (e.g. stakeholder engagement, planning permission, other schemes)



#### **Economic Case**

- Explanation of the costs and the methodology for forecasting the benefits of the scheme.
- Covid-19 Resilience: Commentary to show that assumptions underpinning calculation of benefits remain relevant and appropriate
- Appraisal of the monetized costs and benefits of the scheme and presentation of the benefit cost ratio.
- Consideration of non-monetised and non-quantified benefits and risk profile of the benefits to support an overall value for money assessment



## **Economic appraisal guidance**

Scheme type	Potential outputs	Recommended appraisal methodology
Transport	Journey time savings, decongestion, air quality, carbon emissions, enabling development	DfT TAG / MHCLG Land Value Uplift Appraisal Guidance
Skills	Learner numbers, jobs	SFA Appraisal Toolkit
Housing	Residential floorspace	MHCLG Land Value Uplift Appraisal Guidance
Enterprise/ Digital	Employment floorspace, jobs	MHCLG Land Value Uplift Appraisal Guidance/HCA Additionality Guide
Innovation	New patents, jobs, air quality, carbon emissions	MHCLG Land Value Uplift Appraisal Guidance/HCA Additionality Guide



#### **Financial Case**

- Demonstration that the forecast profile of capital and revenue spend is aligned with the anticipated availability of capital and revenue funding.
- Covid-19 Resilience: Commentary on the security of other sources of capital and revenue funding.
- Break down of capital and revenue costs and the assumptions that have been used in their development. This should include a clear justification for the level of risk and contingency that has been included.



#### **Commercial Case**

- Demonstration that the preferred contracting and procurement route will maximise value for money while remaining proportionate to the size of the scheme.
- Commentary on the how risk will be transferred between delivery partners.
- Covid-19 Resilience: Commentary on commercial viability of anticipated delivery partners.





#### **Management Case**

- Presentation of a work programme which is realistic and achievable but ensures spend and delivery in line with the requirements of the Getting Building Fund and the LEP.
- Presentation of a comprehensive risk register with each risk having an owner, mitigation strategy and timescale for monitoring and update.
- Covid 19 Resilience: Demonstration that the delivery partners have availability of appropriate resources to deliver the project to time and budget.
- Development of a benefits realisation and monitoring and evaluation plan which set out the inputs, outputs, outcomes and impacts of the scheme, how and when these will be monitored and evaluated.



## **Monitoring and Evaluation**

- The Monitoring and Evaluation plan should set out the inputs, outputs, outcomes and impacts of the scheme, how and when these will be monitored and evaluated.
  - Inputs: these are typically the different funding sources, when will they become available and which components will they fund. (E.g. GBF funding)
  - Outputs: The physical infrastructure or asset that is delivered by the scheme. (E.g. employment floorspace)
  - Outcomes: The likely short-term and medium-term effects of a scheme's outputs. (E.g. increase in jobs)
  - Impacts: Positive and negative, primary and secondary longterm effects, can be direct or indirect and intended or unintended. (E.g. increase in local GVA)



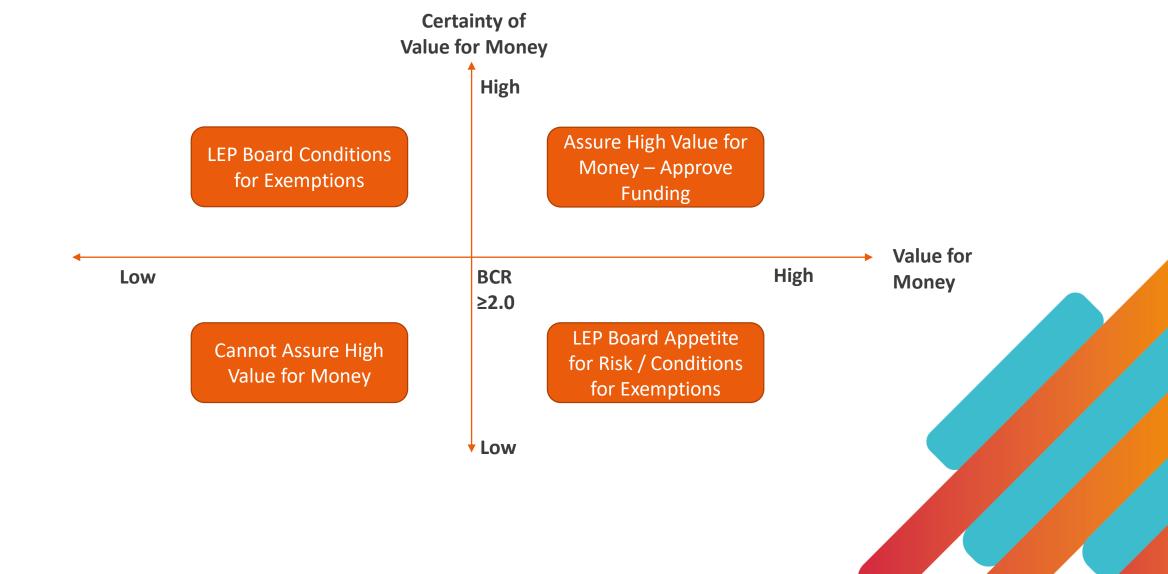
## **Monitoring and Evaluation continued**

- For each of the inputs, outputs, outcomes and impacts identify how they will be monitored and how frequently this monitoring will take place.
- Focus on no more than five outputs and five outcomes, to increase the deliverability and reduce resource requirement of implementing the monitoring and evaluation plan.





#### **Our recommendations**





#### Value for money exemptions

**Exemption 1:** This may be applied where a project does not present High Value for Money (a Benefit Cost Ratio of over 2:1); but has a Benefit Cost Ratio value of greater than 1.5:1; or where the project benefits are notoriously difficult to appraise in monetary terms; and only if the following conditions are satisfied:

- the project must be less than £2.0m and to conduct further quantified and monetised economic appraisal would be disproportionate; and
- where there is an <u>overwhelming strategic case</u> (with minimal risk in the other cases); and
- there are qualitative benefits which, if monetised, would most likely increase the benefit-cost ratio above 2:1



#### Value for money exemptions

**Exemption 2:** This may be applied where a project does not demonstrate a High Value for Money (a Benefit Cost Ratio of over 2:1), but has a Benefit Cost Ratio of over 1:1, and only if the following conditions are satisfied:

- there is an overwhelming strategic case for the project
- there is demonstrable additionality intervention address a clear market failure
- there are no project risks identified as high risk and high probability after mitigation measures have been considered; and
- where <u>Value for Money assurances are provided</u> by Government Department, Highways England, Network Rail, Environment Agency or Skills Funding Agency



## Next steps

**Rhiannon Mort** SELEP Capital Programme Manager





#### **Assessment Timescales**

STAGE	16 <sup>th</sup> October Accountability Board	20 <sup>th</sup> November Accountability Board
Initial business case submission	10/08/2020	11/09/2020
Gate 1 Review Completing	21/08/2020	25/09/2020
Inter gate meetings	w/c 24/08/2020	w/c 25/09/2020
Revised Business Case Submission deadline	04/09/2020	09/10/2020
Gate 2 Review completion	18/09/2020	23/10/2020
Reporting for Draft Board Papers	25/09/2020	03/11/2020
Issue Board Papers	08/10/2020	12/11/2020
Accountability Board	16/10/2020	20/11/2020



#### **Management of Getting Building Fund**

- Recommendations will be made to SELEP Accountability Board on either <u>16 October 2020</u> or <u>20 November 2020</u> Public meeting.
- An agreement will be put in place between the Accountable Body for SELEP & the lead county/unitary authority
- Funding will be transferred from the Accountable Body on behalf of SELEP to the county/unitary authority
- Lead county/unitary authority will put agreement in place with third party organisations
- Lead county/unitary authority oversee the delivery of the projects and provide reporting to SELEP at least quarterly



#### Management of Getting Building Fund continued.

- Update reports are presented to the Accountability Board (public meeting) on a quarterly basis
- Any changes to project timescales, costs, scope or benefits must be approved by SELEP in advance through a Change Request process
- Project evaluation will be required one year after scheme completion and three/five years after, depending on the scale of the project



#### **Summary of Next Steps**

- Organise half hour slot to speak to Steer about specific project business cases
- Send business case to <u>hello@southeastlep.com</u> and <u>Edmund.Cassidy@Steergroup.com</u> on 10 August or 11 September
- Business case will require sign off from lead county/unitary Authority S151 officer and will be published on the SELEP website
- Gate review process will take place with opportunity to respond to the initial feedback before recommendations are made to the SELEP Accountability Board on either **16 October or 20 November**



#### **Useful links to advise and information**

- SELEP Assurance Framework
- Examples of project business cases, for the Local Growth Fund
- HM Treasury Green Book
- Green Book supplementary guidance on Optimism Bias
- MHCLG Appraisal Guide
- DfT Transport Appraisal Guidance
- HCA The Additional Guide
- Research to improve the assessment of additionality
- Employment densities guidance





## **Questions and Answers**



# Follow us and be part of the journey: **SMARTER, FASTER, TOGETHER**



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