

# HotSWLEP Strategic Investment Panel

Agenda

## Tuesday 11<sup>th</sup> January 2022 at 9.30 - 11.30

VIA TEAMS – click on meeting request or call in on <u>+44 1392 304851</u> Conference ID: 821 246 001#

1	Welcome and apologies
2	Declarations of interest
3	Minutes from previous additional SIP GPF meeting 14 <sup>th</sup> December 2021
	PROGRAMME MANAGEMENT AGENDA ITEMS
4	For Decision - Investment Programme business cases and project changes
	Growing Places Fund
	• n/a
	Growth Deal
	<ul> <li>Business Case for approval (2): Digital Skills &amp; Support – SV/CG (papers</li> </ul>
	attached)
	<ul> <li>Broadband Voucher Scheme variation for approval – AMS/PH (paper to</li> </ul>
	follow)
	Getting Building Fund
	<ul> <li>Centre for Clean Mobility variation for approval – DN (paper attached)</li> </ul>
	<ul> <li>Taunton Digital Innovation Centre variation for approval – JE (paper to follow)</li> </ul>
	Other Funding
	• <u>n/a</u>
5	Investment Programme delivery
	<ul> <li>Growth Deal paper for review: Process for projects that fail to deliver outputs</li> </ul>
	– EJ (paper to follow)
	<ul> <li>Growth Deal paper for review: Loan variation framework – EJ (paper attached)</li> </ul>
	<ul> <li>Investment Programme report – MS (paper attached)</li> </ul>
	<ul> <li>Amber Projects Review – MS/All (paper attached)</li> </ul>
	• SCC Update – BB
	<ul> <li>CLGU update – SB (verbal update)</li> </ul>
	STRATEGIC AGENDA ITEMS
6	• ESIF update – EJ (verbal update)
	• Other
	AOB

## **DECISIONS TO BE TAKEN:**

### Item 4 – Growth Deal, Getting Building Fund:

- Growth Deal: Digital Skills and Digital Support business case for approval, Broadband Voucher Scheme extension for approval
- Getting Building Fund: Centre for Clean Mobility variation for approval, Taunton Digital Innovation Centre variation for approval



#### Item 5 - Investment Programme Delivery:

For noting – Outputs Shortfall Process Review, GP Loan variation framework, Highlight report, Project Review RAG, GBF project scorecard, GD summary Q4

Item 6 – Strategic Items:

n/a