

## **GigaHubs Assurance Overview**

An overview of some of the key tasks required in order to complete stages of the BDUK assurance process can be seen below:

Project phase		Local project tasks
Initiation	Identify project champion	<ul> <li>Read through the GigaHubs toolkit.</li> <li>Reach out to BDUK for support through the Local Delivery Lead network.</li> <li>Understand and agree to the role and responsibilities of the Project Champion.</li> </ul>
	Build project cohort and establish project scope	<ul> <li>Send introductory letters to potential local partners.</li> <li>Run the inaugural meeting.</li> <li>Capture <i>initial</i> site list data.</li> <li>Gather MoUs from partner organisations within the cohort.</li> </ul>
	Procurement options	<ul> <li>Identify potential procurement routes.</li> <li>Submit project documentation to BDUK for assurance.</li> </ul>
Procurement strategy	Project funding	<ul> <li>Establish budgets.</li> <li>Establish and run governance for procurement.</li> <li>Update site list as required.</li> <li>Management of collaborative budgets.</li> </ul>
	Procurement preparations	<ul> <li>Procurement strategy.</li> <li>Where procurement uses RM6095 GGC DPS, follow additional guidance and process.</li> <li>Draft grant agreement prepared.</li> </ul>
	BDUK Checkpoint A / B Ready to procure	
Procurement	Competition to select supplier and agree prices	<ul> <li>Ensure site data list is fully updated for pre-award assurance.</li> <li>Ensure final contract documentation is available for assurance.</li> <li>Grant award finalised.</li> </ul>
	BDUK Checkpoint C Contract award	
Build	Build	<ul> <li>Issue milestone completion certificates as build progresses.</li> <li>Claim grant payments.</li> <li>Make supplier payments.</li> <li>Manage collaborative budget.</li> </ul>
	В	DUK Checkpoint D In Life Review
	BDUK Checkpoint E Change control	
Benefits	Benefits realisation	<ul> <li>Confirm site migrations when complete.</li> <li>Provide DCMS Management Information as required.</li> </ul>
	B	OUK Checkpoint F Project closure