

Phase 3 Public Sector Low Carbon Skills Fund (LCSF)

Heat Decarbonisation Plan Quality Assurance Factsheet

Introduction

Phase 3 LCSF requires grant recipients to Quality Assure their Heat Decarbonisation Plan (HDP), to ensure a robust and useful plan to take the next step on their decarbonisation journey.

HDP which meet the scheme criteria and contain information as outlined in the <u>HDP Guidance</u> are more likely to include relevant and important information that can be used to support the next steps to applying for capital funding, including through the Public Sector Decarbonisation Scheme.

Purpose

The Quality Assurance (QA) process is an opportunity for the recipients to take ownership of their HDP, once submitted by their appointed contractor(s), and feel confident with the outcomes proposed in the plan and its suitability for the organisation. The QA will be carried out by the grant recipient and confirmed in the Completion Statement (<u>Appendix 1</u>), sent to them to be completed alongside or after the submission of their final HDP to Salix.

In the QA process, the grant recipient is self-certifying their level of understanding of the quality, purpose and benefit of the HDP for their organisation. Therefore, we have also introduced a scoring methodology in the QA process to support the recipient in carrying this out.

Quality Assurance

The HDP Guidance outlines the key components that we expect to find in all HDPs.

These components underpin your QA checks. To make the process as easy as possible for both grant recipients and Salix Finance, please complete this checklist in the completion statement that you will receive after the submission of your HDP to Salix Finance.

Quality Assurance checklist

The Quality Assurance is based on the following components, which is stated in the HDP quidance:

- 1. **Executive Summary:** Is there an Executive Summary to contain existing energy and heating technologies; existing annual carbon emissions; proposed technologies and systems; energy efficiency and carbon savings to be achieved; cost of implementing technologies and systems.
- 2. **Introduction, policy and context:** Does the HDP explain the full policy and context, and the organisation's plan to meet net zero carbon? does the plan describe the buildings and its characteristics; state the current annual energy consumption and costs; state your current annual carbon emissions; any works that have taken place to decarbonise the buildings?





- 3. **Current energy and heating technologies:** Does the HDP include information about the existing energy and heating and hot water systems, their age and condition and how they are controlled? Does the HDP summarise any previous
- 4. **Determining the whole solution:** Does the HDP determine the whole solution? Does the HDP set out low carbon heating opportunities; does the plan consider district heat networks and electricity loading capacity?
- 5. **Estimating costs and budgets:** Does the HDP outline the financial resources that will be required?
- 6. **Delivery plan:** Does the HDP have an outline project plan to implement proposed heat decarbonisation measures within the buildings?
- 7. **Resources:** Does the HDP outline the current resources available and what may be required in future to implement the plan, including human resources? How will the programme be driven within the organisation.
- 8. **Supporting information:** Does the HDP include supporting information such as DEC's, energy and maintenance costs, age of buildings and target emission savings?
- 9. **Key challenges:** Does the plan include the key challenges such as listed buildings, conservation areas, planning issues, electricity supply factors and resources?
- 10. **Approval of HDP:** How has the plan been approved according to the governance process defined in your application for funding prior to submission?

Quality Assurance Scorecard

All grant recipients are obliged to inform Salix Finance of the final mark provided by the client led QA process on the Completion Statement (see *Appendix 1*).

Salix Finance advises recipients should be achieving a quality score of 70% in their self-assessments. If a self-assessment falls below this threshold, recipients should primarily seek to address any quality issues with their contractor before discussing with Salix Finance.

When conducting a quality assurance self-assessment, reviewer(s) are asked to score each component on a scale of 0-4, using the criteria listed below. The scoring is to guide the recipient and reviewer(s) to enable a good understanding of the HDP and its benefits for the organisation.

Score	Criteria
0	No mention within the plan
1	Feature is mentioned but no detail or explanation
2	Feature is mentioned with a small level of detail or explanation
3	Feature is mentioned with some detail explanation
4	Fully detailed and explained within plan, and includes clear next steps
	where applicable

Each criterion is scored individually using the range 0 - 4 and the scores totalled to provide a total score.

The maximum score is 40 (100%), with a score of 28 (70%) deemed to meet sufficient quality standards.

For some of the components, the expectation is that there is some level of detail or explanation as a minimum. For this reason, the minimum scoring criteria per component has been outlined in Table 1.



Table 1: Minimum scoring for each component of your HDP

Component	Minimum scoring criteria
Executive summary	3
Introduction, policy and context	3
Current energy and heating technologies	2
Determining the whole solution	3
Estimating costs and budgets	1
Delivery plan	3
Resources	1
Supporting information	2
Key challenges	2
Approval of HDP	2

What if I have concerns with the quality of my HDP(s)?

Where, according to grant recipient, quality assurance scoring of the HDP has not achieved at least 70% OR the minimum score for a component isn't met (as set out in Table 1), the expectation is that the grant recipient work with their contractor to improve and resubmit the plan within a reasonable timescale. The timescale will be set by the recipient and will need to be in advance of any scheduled approval of the HDP by an authorising person or committee, and before the final approved HDP is submitted to Salix Finance by the grant end date of 31 March 2023.

Salix Finance recommends that the time required for contractors' to submit HDP, the recipient scoring them and resubmission, if needed, is built into the programme to take place before HDP approval date.

Any additional work to improve the plan and score is not expected to cost the grant recipient more than the contract value, as it should be a requirement for the contractor to produce a good standard of HDP, nor should these works extend beyond 31 March 2023.

If there is a situation where a component is not relevant and has therefore not been covered by the HDP, this will need to be reasonably explained in the Completion Statement (see Appendix 1).

If the grant recipient does not seek to address areas of quality in their plan, or provide a reasonable explanation in the Completion Statement, Salix Finance may contact you to discuss your HDP. In the grant <u>terms and conditions</u>, Clause 17.1.3 states that Salix Finance may in its discretion reduce, withhold or suspend payment of the LCSF grant if 'the Recipient is fulfilling or seeking to fulfil the LCSF Grant Purpose in a manner that is not in accordance with the LCSF Grant Quality Assurance, as outlined in the published Quality Assurance Factsheet and linked in the Heat Decarbonisation Plan guidance, specifically the elements to be included within the final plan, which are to surpass the minimum standard pass mark on quality checks to be made by the recipient's organisation'.

In conclusion, the introduction of the scoring element within the quality assurance process is to give recipients confidence with the HDP that has been prepared for their buildings and to hold contractors to account to provide good quality HDP submission.



Appendix 1: Completion Statement

Current energy and heating technologies

Determining the whole solution

Phase 3 Public Sector Low Carbon Skills Fund: Completion Statement Organisation name: **Project title: Submission ID:** Grant value awarded: **Purpose of the Completion Statement** This statement has been provided at project completion stage and enables your organisation to confirm final details as part of the grant completion and payment process. Final payments will be made after grant recipients have completed and returned the Completion Statement. The Completion Statement should be completed and signed by the designated Authorising Official. 1. I confirm the final project cost for producing the Heat Decarbonisation Plan(s) is: Note: Salix will pay for costs incurred up to the value of the grant award as evidenced by invoices submitted. Your claim should exclude any contribution made by your organisation towards the cost of the project. If you cannot reclaim VAT from HMRC and this value was included in your grant award, then please state the final value of LCSF funding required including VAT. 2. I have produced and submitted the following number of Heat Decarbonisation Plan(s): If more than one, please detail the name of each plan and the buildings it covers along with the quality assurance score in Table 1, page 3. 3. I confirm that our plans only include buildings listed in our application or as otherwise approved. Yes □ No \square If no, please contact us to discuss 4. I confirm that the submitted plan(s) include the follow contents: You are asked to confirm whether your heat decarbonisation plan(s) submitted to Salix has the following contents. This simple assessment checklist is based on HDP Guidance on Salix Finance's website. Executive Summary Introduction, Policy and Context



 Estimating costs and budgets 		
Delivery plan		
• Resources		
 Supporting information 		
Key challenges		
Approval of HDP		
If any elements are absent, please explain ye	our rationale:	
5. I confirm that I have carried out Qua Plan(s) and the plan(s) have achieve		the Heat Decarbonisation
6. I confirm that the plan(s) submitted	have been approved by m	y organisation:
On (date):		
By (name and job title or decision-makin	ng committee):	
If not – how and when will your plar	n be approved by your orga	nisation?
On (date):By (name and job title or decision-makin		
As the designated Authorising Official, I conf Heat Decarbonisation Plan(s) has been comp the project remain compliant with the terms	pleted within the agreed times	
Authorising Official Name:		
Authorising Official Title:		
Authorising Official Signature: Note: This may or may not be the same persorganisation's governance processes.	son as referenced in Question	3, depending on your
Date:		
For and on behalf of		



Table 1: Quality assurance scores

If your organisation has produced and submitted more than one Heat Decarbonisation Plan, please detail the name of each plan and the buildings it covers and its quality assurance score (if several HDPs have been submitted, we expect minimum 5 of them to be scored or 10% of the HDPs, whichever is higher):

HDP title	Buildings covered	Quality assurance score