



Section 1: Details of Lead Local Authority

1A. Is this a consortium bid?

Yes

1B. Name of Lead Local Authority

1D. Did this LA bid in LAD Phase 1A?

1C. Please enter the names of all other Local Authorities involved in this bid separated by a comma

Buckinghamshire Council

2. Name and role of the individual drafting this proposal

3. Email address of the individual drafting this proposal

4. Phone number of the individual drafting this proposal

Section 2: Declarations

Please affirm the following declarations

5. I have the express authority to fill out this application on behalf of Watford Borough Council

6. Watford Borough Council understands that, if successful, it will be expected to deliver the project as outlined in this proposal

7. I have read the accompanying guidance document for completing this proposal

8. To the best of my knowledge, this proposal is deliverable and legally compliant with any existing commercial agreements it utilises

9. Watford Borough Council understands that if successful they must comply with the BEIS re monitoring and evaluation requirements.

10. To the best of my knowledge, this proposal is legally compliant with State Aid

11. To the best of my knowledge the proposed project is compliant with the UK Public Contract Regulations 2015.

12. Watford Borough Council confirms that all homes/upgrades included in this project are entirely wholly within the specifications outlined in the accompanying guidance document

13. Watford Borough Council will take all reasonable steps to minimise the risk of fraud and to

14. Watford Borough Council will introduce controls designed to ensure that LAD funding will not be combined with the use of Green Home Grant vouchers for the same home or blended with other government schemes such as ECO or Social Housing Decarbonisation Fund Demonstrator (S

Demonstrator) for the upfront funding of the same individual measure.

Section 3: Strategic Fit and Value for Money

16. Provide a high level summary of the project including how it will target eligible households and what types of energy efficiency measures will be installed.

Watford Borough Council and Buckinghamshire Council consortium will secure and manage a range of energy efficiency measures (including solar PV and heat pumps) targeting the lowest income (under £16000) in the first instance and then up to the middle income (homes EPC rated E, F and G) homes.

We will deliver the project with support from the National Energy Foundation (NEF), a registered charity that provides energy efficiency advice and support services across the project area. NEF will provide an end-to-end case management service from initial advice to the installation process, to aftercare and post measure support (through NEF's added value service). This service differentiates this provision from the voucher scheme in that it will provide a targeted, fully managed service. NEF also has a GHG scheme itself. NEF has well-established programmes aiming to alleviate fuel poverty and energy efficiency measures and processes that complement this project, including the management of a network of Trustworthy Energy Advisors (TEAs) and measures forward across the area.

In Watford, the project will target two locations (Kingswood and Leavesden), circa 1800 homes. Recent energy efficiency modelling reports 91% of housing stock rated EPC D or below (and over 700 dwellings rated EPC D or below) have an existing infrastructure, including an external wall insulation scheme currently delivered by the council. The project funding will add significant value to this scheme, where the original offer was a combination of

17. Please complete the below table to provide an overall delivery plan of the project including the timeline from the start to the 30th of September 2021.

Month	Activity	Milestones
February '21	Delivery commences; Launch marketing plan;	MOU signed; Commercial
March '21	Case management; Evaluations of first installs	First install evaluations completed
April '21	Case management; Targeted marketing activity;	March monthly report ; Customer
May '21	Case management; Mid-point activity review and	April monthly report; Mid Point
June '21	Case Management; Targeted marketing activity;	May monthly report; Progress
July '21	Case Management; Targeted marketing activity;	June monthly report; Customer
August '21	Case Management; Targeted marketing activity	July monthly report; Progress
September '21	Case Management; Customer feedback analysis	August monthly report; Final

18. What is the total amount of grant funding required to deliver?

£2,000,000

20. How many homes will be upgraded?

A) You have a contract in place and the contractors involved that you will use for the proposed

24C. Which version of PAS will your project adhere to?

PAS 2035:2019

25. How will you ensure that this project meets the Monitoring, Evaluation and Reporting requirements document?

Monitoring: NEF already have a comprehensive database that can be adapted to be project specific detailed in Annex B of the guidance document. This will include (but will not be limited to):

Measure information (eg Product name and type)

- Criteria confirmation
- Relevant dates and customer / property information & contact data
- Energy saving scoring methods (eg Annual carbon saving etc)
- EPC information (before and after)
- Installer information & contact data

26. If there is any additional information you would like us to consider please include it here.

Our project will support jobs in a number of ways. This will include project administration and installation provider jobs (including BRE, for example). Based on our industry knowledge, we expect this directly, although the number should be much higher. We can estimate this figure having liaised with supply chain growth and development to meet the project demand. We will endeavour to facilitate encouraging project providers to recruit up to 15% of new entrants to their workforce through the project progresses.

As the lead authority Watford is committed to delivering this consortium bid. For information the consortium bid led by Three Rivers District Council. This Watford bid predominantly targets the vast majority of the housing stock is privately owned. The other (Three Rivers) bid involves a different identified area of Watford that has heavily populated social housing densities. That bid

Section 5: Final Details

27. I declare that the information presented in this proposal is true within the best of my knowledge

Individual responsible for leading this project:

Individual that approves

Name Neil Walker

Name

Title/Role Energy and Renewal Surveyor

Title/Role

Email neil.walker@watford.gov.uk

Email

Phone Number 01923 278149

Phone

[Redacted]

, how they will be/have been identified and what

a minimum of 200 home energy efficiency retrofits (350 £30,000 cap thereafter. We will also prioritise high-cost

ed charity who already operate successful energy management approach, from marketing the service through Better Housing, Better Health service). This clearly managed holistic delivery model far beyond the remit of the d improve lives. They have comprehensive databases mark approved installers who will be utilised to take

s, where comprehensive stock analysis (including infill E or below). In Watford, we are ready to deliver and d through a Trustmark approved installer. GHG LAD f ECO and Local Authority grants and loans.

g a final delivery date no later than

	Spend	Forecast Homes
agreements	£150,000.00	15
mplete; Feb	£350,000.00	35
stomer	£600,000.00	60
project	£850,000.00	85
ess against	£1,100,000.00	110
omer	£1,400,000.00	140
ess against	£1,700,000.00	170
project close	£2,000,000.00	200

s will this project expect to

200

13. The Local Authority and will have mechan

14. The LA will intro blended with other g same individual mea the Green Home Grant from public func including that to be el

15. Explain why you have been unsure on

[*Link - UK Public Contr](#)

16. Provide an overa installed: We will use criteria and what step households with EPC

While respecting the household support, re

Please try to keep you

17. Provide a high-le assessment and all p activities, milestones,

18. What is the total must be a number, wi

19. Provide a cost b expected: The projec will be allocated, inclu ancillary support. LAs

To note, LAs should a project, including any or scale of an existing

Please also find below

- Capital costs include
- Administration costs
- Ancillary support allo retrofit solution such a

20. How many home houses you propose t the number of homes

Please also detail any

existing stock to be upgraded including the EPC/SAP where appropriate and property type.

Properties that will be upgraded by the scheme will predominantly be E, F and G (this includes uninsulated park homes that are currently E or below based on previous modelling). EPC D rated properties are targeted for upgrade where the occupant meets the low carbon criteria, although these properties will not be directly targeted in the first instance. Total EPC D rated properties upgraded will be subject to a 50% cap outlined in guidance.

Examples of properties included in the scheme are:
- Properties in the Kingswood area (96% of homes have an EPC rating of F or below - moving to 46% with an E or below)
- Properties in the Leavesden area (88% of homes that have an EPC rating of F or below - moving to 33% with an E or below)
- Properties in various areas (Buckinghamshire) across multiple sites, including:

Examples of measures included in the scheme are:
- Wall insulation (EWI), floor insulation, Roof insulation (park homes)
- We also have provision for other measures such as loft insulation
- Measures are selected as most appropriate when upgrading low EPC rated properties

Properties that do not have sufficient funds from maximum per tenure allowance), additional funding may be required to fund measures such as double and secondary glazing to maximise improvement to SAP/EPC score.

23B. Name of Contractor(s)

National Energy Foundation (NEF) are the primary contractor.

National Energy Foundation (NEF) as Project Manager. NEF will be responsible for the scheme to maximise the targets outlined. This follows a similar approach to the Energy Deal Communities in 2014-2016.

NEF will manage the scheme with payments made in advance to NEF. NEF will then

responsibilities include:
- Support preparation / application processing / managing the scheme
- Support under ISO 9001 standards / managing helpline (public, private)
- Managing payments / managing related databases / ad hoc

support submission / oversight of promotion and

contractors. Please select the most appropriate of the

Please also detail any other relevant information and one of the KPI estimates.

21. Describe the household characteristics and 'Strategic Fit' Score. EPC rating or SAP score

- EPC rating or SAP score
- The tenure e.g. home ownership
- Fuel type e.g. mains gas
- Property type e.g. flat

Please try to keep your responses concise.

22. Describe the type of measures proposed, please where possible include details of the measures

- State the expected up-front cost and the expected payback period (where appropriate and cost effective)
- The average estimated energy savings (where appropriate)
- Expected EPC band (where appropriate) ('Strategic Fit' assessment). A reference to the 'Strategic Fit' assessment (see Table 1).
- The predicted energy savings (where appropriate) (see Table 1).

Funding to owner occupiers will be provided. We expect landlords to contribute towards the cost of measures up to a maximum of £5,000 on average per property.

Fossil Fuel measures are included in the scheme. We expect proposals will include measures to improve sustainability and air quality. We will also consider how they intend to include hybrid heating systems. We will also consider how LAs do propose using the funding to support the scheme.

23A/23B. Describe the name of your contractor and how they are using to deliver the project

using to deliver the project. Please provide details of this scheme. Please provide details of this scheme.

24A. Where relevant

24B. Describe how the contractor is registered but bids using the application form, provide details of the assurances on their part to ensure quality assurance is incorporated into the upgrade process.

It is however a requirement for all properties to install heat metering and equivalence scheme.

and project(s) are Trustmark registered

requirements set out in the accompanying guidance

specific, capable of capturing ALL of the information

management jobs, installer jobs, EPC assessor jobs and project to comfortably support more than 250 jobs with our 'ECO Flex Supplier Network' regarding initiate a greater take up of apprenticeships, and will be the use of apprenticeships. We will monitor this as the

Watford Borough Council is also a partner in another no specific areas identified within Watford, where the housing association partner and will concentrate on a bid is to target those social houses as well as private infill

edge. Affirmed

ed this proposal for submission:

Neil Walker

Energy and Renewal Surveyor

neil.walker@watford.gov.uk

01923 278149

equivalence scheme
protection and redres

If contractors installing
including customer pr
For further information

24C. Which version
measures and must in
Please select from the

24D. [If selected Com
explanation in the spa
2030:2017 to PAS 20

25. How will you ens
the steps you will take
collection and collatio

Please here also state
include, but are not lir

-Use of pre and post I
-Conducting pre and p
-Conducting pre and p

The LA will also need
assessment of bids.

Please try to keep yo

26. If there is any ad

[*Link - How a contract](#)

27. I declare that the
individual responsible

Guidance

Lead Local Authority, whether it is a consortium bid, and if so, all other Local Authorities and if you are, please provide all LA names involved in the proposal.

on LAD Phase 1A?: BEIS also encourages LAs that have been successful under LAD Phase 1A submission in Phase 1A to upgrade additional homes over spring and summer 2021. If you have a successful submission (rather than a new proposal), please answer Yes or No to indicate the

of the individual drafting this proposal (Required): This will be used as the relevant contact for any questions or updates on the status of the application. You may provide more than one

of the individual drafting this proposal (Required): We will use this email address to provide the address as the primary source to update the LA on the status of their application and, if required, for resilience purposes.

of the individual drafting this proposal (Optional): This is an optional field, but it would be useful to provide a phone number by email. You may provide more than one phone number if helpful for resilience purposes.

to declare that they meet the requirements of the eligibility criteria [as set out in Section 3]

is authority to fill out this application on behalf of the above-named Local Authority submit this application form on behalf of your LA or LA consortia.

ity understands that, if successful, it will be expected to deliver the proposed project be aware that BEIS would expect any successful bid to deliver against their proposal set

companying guidance for completing this proposal (Affirm/Not Affirm): Please do not start [Section 3] for the scheme before starting an application form.

knowledge, this proposal is deliverable and legally compliant with any existing commercial agreements made for LAD takes into account any existing commercial agreements you may have

ity understands that if successful, they must comply with the BEIS reporting, monitoring and evaluation 4.1, please confirm you have read and understand the reporting requirements and expected

y knowledge, this proposal is legally compliant with State Aid (Affirm/Not Affirm): We expect that you have considered any State aid implications to your proposal before

y knowledge, the proposed project is compliant with the UK Public Contract Regulations 2015 below*

ity confirms that all homes/upgrades included in this project are intended to fit with the eligibility criteria (Affirm/Not Affirm): This is referring to Section 3 of the guidance document and includes (but is not limited to) eligible costs, eligible contractors, interaction with other funding) for any proposed

ity will take all reasonable steps to minimise the risk of fraud (Affirm/Not Affirm): Measures in place to reduce, the risk of fraud.

duce controls designed to ensure that LAD funding will not be combined with the government schemes such as ECO or Social Housing Decarbonisation Fund Measure (Affirm/Not Affirm). This is to confirm that if successful, you will ensure and active rent vouchers or other schemes for the same measure in their household. However, for this and as a result, LAD Phase 1B funding would be deducted from RHI's payments as payable for RHI the applicant must have made some financial contribution towards the cost.

have answered 'Not Affirmed' to one or more of the above declarations: If you have answered any of the above declarations, please use the space provided to explain why or add any other relevant information.

[Contract Regulations 2015](#)

all delivery plan of the project including how it will target eligible households, how this high-level summary to form part of the 'Strategic Fit' assessment. We expect that this summary will be taken to verify eligibility in line with Section 3 of the guidance document. This will apply to properties with energy ratings D, E, F and G (or equivalent as regards park homes).

declaration made in Q13, if you plan to blend LAD funding with any other relevant funding (e.g. retrofitting or green energy initiatives) please outline here.

Your answer below 500 words.

level timeline of the project including a final delivery date no later than 30th of September 2021. Projects must complete delivery by September 30th 2021. Please detail your overall delivery timeline, cumulative amount spent and forecasted cumulative number of homes upgraded.

amount of grant funding required to deliver? (£): This will form part of your 'Value for Money' assessment. Do not include a pound sign or commas. This should be the total Section 31 grant you wish to receive.

breakdown of the above total including capital, administration and ancillary support costs. These costs will be used to help assess 'Value for Money' and will form part of the MOU for the project. This should include the expected contributions from landlords to complement the grant funding. It should also include the expected contributions from landlords to complement the grant funding.

also provide evidence of additionality, forming part of their 'Value for Money' assessment. This should include staff costs for an existing project and any projects to deliver statutory obligations, although not for the current project (and for additional staff costs attributable to the extension of the project).

Provide a short description and breakdown for each of the types of costs you may wish to include.

These costs should include labour, materials, appliances, scaffolding and other direct costs covering the installation of measures. They should also typically reflect LA staff costs and the proportion of their FTE spent managing LAD projects. Please also provide details for any costs that might arise when making a home suitable for retrofit. It could cover things like wall insulation or the removal of a gas boiler or cabinetry installed to accommodate heating.

How many homes will this project expect to upgrade?: This answer will be used to form part of your 'Value for Money' assessment. It should include the number of homes to be upgraded or are planning to target (a reminder that this is one of the KPI estimates as set out in the guidance) and the expected number of measures to be installed.

Also estimate the number of jobs the project plans to support including, if possible, a breakdown by type of job.

to estimate the number of jobs the project plans to support including, if possible, a breakdown by tenure type (as set out in Section 3.4, Table 1). Please try to keep your answer below 500 words.

Using stock to be upgraded including the EPC/SAP where known, tenure, fuel type
Building on from Q16, please provide a description of the intended target housing stock.

cores. Where not known, include estimated EPC bands.

owner, private rental, social rental

gas, electric, oil, solid fuel

flat, terraced, semi-detached, detached

Your answer below 500 words.

Types of upgrades that may be made to homes: This answer will be used to form part of the bid. Please provide a list of the types of upgrades that you intend to propose. This will be used to inform the design of the scheme. Please provide a list of the types of upgrades that you intend to propose. This will be used to inform the design of the scheme.

upgrades to be installed. LAs should seek to quantify the mix of measures they intend to install and the expected cost for each property receiving upgrades broken down by tenure type. This is also a KPI listed in section 3.4, Table 1.

improvement post installation (we will consider how the upgrades proposed are likely to improve energy efficiency, carbon and bill savings expected to be achieved as result of installed measure (a reminder that this is also a KPI listed in section 3.4, Table 1).

energy, carbon and bill savings expected to be achieved as result of installed measure (a reminder that this is also a KPI listed in section 3.4, Table 1).

occupied eligible households should cover the full cost of upgrading a home and we do not expect that eligible for funding (private and social) would provide at least 33% contribution towards the cost of the upgrade per household. LAs should specify how landlord contributions will be obtained. This will be used to inform the design of the scheme.

measures are not in scope for this scheme based on the core objectives of the scheme to support the most vulnerable households. We do not intend to include measures such as Biomass boilers due to the operational costs for low income households.

quality. If an LA were to propose the use of biomass boilers within their bid, we would expect them to ensure the ongoing use of sustainable fuels, such as by adhering to the sustainability standards for biomass.

systems due to the difficulty for LAs to ensure and evidence that these would be used. If an LA were to propose the use of hybrid heating systems, we would expect them to clearly outline their rationale for choosing these systems.

hybrid heating systems, we would expect them to clearly outline their rationale for choosing these systems. Where proposals include measures that are technically feasible but not in scope for this scheme based on the core objectives of the scheme to support the most vulnerable households.

The commercial agreements that will be used in this project and any required changes to the standard terms and conditions: This answer will form part of your 'Delivery Assurance' score. Please could you provide a list of the commercial agreements that you intend to use in your projects. In your description, please include a high-level overview of the delivery model, a list of the commercial agreements that you intend to use and a list of the changes to the standard terms and conditions that you intend to propose. Please try to keep your answer below 500 words.

Preference will be given to projects that use Trustmark registered contractors. Please provide a list of the Trustmark registered contractors that you intend to use in your projects.

Quality Assurance will be provided without the use of Trustmark: It is not a requirement for contractors installing low-carbon heat measures to be certified under MCS or to be registered installers (or installers who plan to register before LAD delivery commences). However, we will be providing greater assurance about standards and customer protection. Any LA not using Trustmark will be required to provide evidence of processes for auditing and compliance and ensuring financial and consumer protection. This will include customer protection and arrangements for repairs and other remedies. The evidence will be provided in the form of a Quality Assurance Statement (QAS) for each trade.

requirement for contractors installing low-carbon heat measures to be certified under MCS or to be registered installers (or installers who plan to register before LAD delivery commences). However, we will be providing greater assurance about standards and customer protection. Any LA not using Trustmark will be required to provide evidence of processes for auditing and compliance and ensuring financial and consumer protection. This will include customer protection and arrangements for repairs and other remedies. The evidence will be provided in the form of a Quality Assurance Statement (QAS) for each trade.

to the MCS standard and organisation, the EA will need to set out for B2Es how they will do this. Please try to keep your answer below 500 words.

If other eligible measures are not Trustmark registered, then you will need to provide evidence of protection and arrangements for repairs and other remedies. This should include consideration on how a contractor can become Trustmark registered please see the link below.*

How PAS will your project adhere to?: Installers of energy efficient measures, covered by PAS, must install those measures in accordance with the standard. However, this is a minimum requirement and there are drop-down options available.

[Combination of both] **Please explain how using a combination of both will work in practice** provided on whether the standard being used depends on measure type (e.g. high rise buildings PAS2035:2019 during the delivery window).

How will you ensure that this project meets the Monitoring, Evaluation and Reporting requirement? You need to ensure compliance with the monitoring, evaluation and reporting requirements (section 4.2 of the standard). This could, for example, include details of the governance structure, project manager

and the methodology used to calculate expected energy savings with evidence reported to the EA. This should be limited to:

- EPC certificates, including providing reference numbers of each EPC
- SAP 2016 energy assessment, including evidence of calculations
- Post assessments under the PAS2035 installation standards (where appropriate), including evidence of calculations

- Details of how you will set out how they will comply with GDPR compliance when collecting this data. This should be limited to:

Please try to keep your answer below 500 words.

Additional information you would like us to consider please include it here: Please keep this section for any additional information you would like us to consider.

[How can a contractor become Trustmark Registered](#)

I confirm that the information presented in this proposal is true within the best of my knowledge (As a contractor) and I am responsible for leading this project and the individual that approved this proposal for submission.

Authorities involved (Required): Please indicate if you are applying as

Phase 1A to apply for Phase 1B with new or scaled up projects, building on what you were successful in Phase 1A of the LAD competition, and are confident that this is an extension of approved plans from Phase 1A.

Lead applicant (if applying as part of consortia). BEIS will contact this person for the contact name if helpful for resilience purposes.

Please provide confirmation and receipt of the submitted application form. BEIS may be required, ask any clarification questions. You may provide more than one contact.

It would be helpful for us to have a contact number in case we are unable to reach you. Please provide the contact numbers in which case please separate the numbers with a comma.

Part B of the guidance document on GOV.UK]. Please affirm/not affirm the

7 (Affirm/Not Affirm): Please ensure you have the required relevant

Project as outlined in this proposal (Affirm/Not Affirm): This is to be included in this application form.

Please read the accompanying guidance note and in particular the eligibility

Commercial agreements it utilises (Affirm/Not Affirm): Please do not include any commercial agreements and the relevant implications.

Monitoring and evaluation requirements (Affirm/Not Affirm): As set out in the expectations set out in the guidance document.

Please do read 'Section 3 – State aid' of this document before starting an application.

Eligibility requirements 2015. (Affirm/Not Affirm). Further information can be

Wholly within the specifications outlined in the accompanying guidance. Please ensure the 7 requirements (eligible bidders, State aid, eligible households, etc.) are included in the proposal submitted within the LAD application form.

This is to confirm that if successful you will actively look to prevent,

use of Green Home Grant vouchers for the same home or demonstrator (SHDF Demonstrator) for the upfront funding of the

ely look to prevent households receiving double funding from LAD and the purposes of the Renewable Heat Incentive (RHI), LAD funding is a over the RHI rules on grant funding. LAs should adhere to RHI rules, st of purchasing or installing their heating system.

ve had to answer 'Not Affirmed' to any of the above declarations or y information that it may be helpful for BEIS to be aware of.

r they will be/have been identified and what upgrades will be

successful bids will clearly outline low income household eligibility will also include how the proposal plans to target/identify eligible

ng streams (such as other Local Authority/third-party low-income

tember 2021: This will form part of your 'Delivery Assurance' very plan by filling out the table. For each month, please provide key

or Money' score and when entered into the form on the left, the value ive in order to fund this project.

rt. Include the anticipated LA or private landlord contributions

successful bids. Please provide a breakdown of how the total bid value Up to 15% of the total funding may be allocated to administrative and ding where social or private rental properties are included within scope.

t. LAs must not use the grant funding to replace funding for an existing ough the Grant may be used to extend the geographical coverage, scope

ude in your answer:

n measures used to upgrade the property.

ects and overseeing the projects with e.g. contractors.

r any building defects that might need to be resolved before applying a ot water tanks or a heat pump

Strategic Fit' Score. Please provide an estimate of the number of set out in Section 3.4, Table 1). Please breakdown your estimates by

days of those that would be for apprenticeship (a reminder that this is

down or those that would be for apprenticeships (a reminder that this is

and property type: This answer will be used to form part of your
as part of the project, including (where possible):

your 'Strategic Fit' and 'Value for Money' Score. Building on Q16,

are intending to install and outline why they are considered the most

KPI listed in section 3.4, Table 1.

to improve homes to an EPC rating of Band C as part of the 'Strategic

under that this is one of the KPI estimates as set out in Section 3.4,

to expect the average cost of upgrades to exceed £10,000 per property.
the cost of the upgrades and we do not expect the subsidy to exceed
form part of the LAs 'Value for Money' assessment.

to progress for the UK to reach Net Zero by 2050. To note, we do not
households and ongoing requirements for biomass on fuel
to expect them to outline why biomass is the most appropriate technology
and air requirements from the RHI. We also do not expect proposals to
primarily for low-carbon heating as opposed to fossil fuel heating. If
choosing the measure over others as well as their metering regime for
most effective for example, where the proposal involves the installation

ges to those commercial agreements. Please also include the
to provide a brief description of the commercial agreements you will be
and if any amendments or changes are required to facilitate delivery of

Please select the most appropriate answer in the dropdown menu.

ment for contractors installing relevant measures to be Trustmark
(ces) will score higher in the 'Delivery Assurance' assessment within the
Trustmark registered businesses will need to provide us with detailed
You will need to provide evidence for how your proposal plans to
this should include consideration of how adequate ventilation will be

a scheme that the Secretary of State is satisfied is equivalent. If the LA
of Quality Assurance for this question. If the LA plans to use an
to ensure good quality products are installed, as well as consumer

Ensure good quality products are installed, as well as consumer

vidence for how your proposal plans to ensure quality assurance
ration of how adequate ventilation will be incorporated into upgrades.

by PAS2030:2017, must be certified to PAS2030:2017 for those
uirement, and the use of PAS 2035:2019 is considered best practice.

Advice: If selecting a combination of standards, provide further detail and
risk projects) or whether the installer is transitioning from PAS

As set out in the accompanying guidance document? Please detail
ion 3.4, 3.4.1) including monthly reporting, auditing regime and data
ment, and quality assurance processes for the project.

BEIS throughout delivery. Options for calculating energy savings

ing providing reference numbers of each PAS2035 lodgement

answer will form part of your 'Delivery Assurance' score in the

Keep your answer below 500 words.

Affirm/Not Affirm): Please ensure you include the details of the