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Tender

Design, Installation and Commissioning of Solar PV on Student Residence Roofs

THE UNIVERSITY OF CHICHESTER

UK4: Tender notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-033222

Procurement identifier (OCID): ocds-h6vhtk-054ef1

Published 18 June 2025, 11:55am

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Scope

Reference

TND-0001129

Description

The University of Chichester is looking to appoint a competent contractor to design, install and commission solar PV on three of its Halls of Residences at its Bishop Otter Campus in Chichester.

The three halls are all planned to be re-roofed, starting in September 2025. This work is urgent due to ongoing roof leaks. Whilst being pursued as quickly as possible, the necessary change in roofing material requires formal planning consent. The change in material is needed because the pitch of the roof is too shallow for the synthetic slates currently fitted. The new roof is planned to be Kingspan KS1000RW profiled insulated composite panels. These comprise a XL Forte plastisol steel outer sheet, a 40mm thick

rigid quadcore insulation core and a bright white plastisol finish lining panel face. The University is currently progressing the planning application with the support of a planning consultant and a roofing contractor already "on board".

As part of the project the University also wishes to install solar PV to reduce its carbon footprint and help reduce energy costs. Preliminary assessments in relation to solar PV have determined that solar PV is viable. A case has also been made for completing the reroof and solar PV installations together, due to the saving on scaffolding costs. The planning application for the replacement of the roof therefore includes for solar PV too. Discussion in relation to procurement has however concluded that the design, installation and commissioning of the solar PV should be a separate procurement to the roof - although the University is seeking to see this co-ordinated with the new roof installation as efficiently as possible.

As a consequence, this contract will be a design and build contract for the design, installation and commissioning of solar PV on the roofs of Amberley, Chilgrove and Harting student residences. The form of contract will be a largely unamended JCT Design and Build Contract 2024 (DB 2024). This will be kept separate from the roofing contract, but sectional completion clauses will be used to correspond with the planned phasing of the roof replacement works.

Full details of our requirements are available in the tender documents.

All tender documents, Questions and Answers are open to all bidders. Please send your completed submission to the University by the closing date of 29 July 2025 at 09:00am, to tenders@chi.ac.uk.

Please note, we do not accept submissions via file transfer sites. tenders@chi.ac.uk accepts emails and attachments of up to 35MB and it is acceptable to submit in more than one email.

Total value (estimated)

£100,000 including VAT

Below the relevant threshold

Contract dates (estimated)

- 1 September 2025 to 1 November 2025
- 2 months, 1 day

Main procurement category

Services

CPV classifications

- 09331200 Solar photovoltaic modules
- 45261215 Solar panel roof-covering work
- 51110000 Installation services of electrical equipment

Contract locations

• UKJ27 - West Sussex (South West)

Participation

This procurement is reserved for

UK suppliers

Particular suitability

- Small and medium-sized enterprises (SME)
- Voluntary, community and social enterprises (VCSE)

Submission

Enquiry deadline

18 July 2025, 11:59pm

Tender submission deadline

29 July 2025, 9:00am

Submission address and any special instructions

The tender document and any supporting documents should be submitted to tenders@chi.ac.uk.

Full details are available at https://help.chi.ac.uk/tenders

Tenders may be submitted electronically

Yes

Award criteria

Name	Description	Туре	Weighting
Coherence and clarity in meeting the University's requirements (includin organisational experience and	Offer/ Capabilities - 5% Case Studies/ Previous gProject Experience - 10% Approach & Delivery - 20%		50%
capability) Commercial Offer	Presentation - 15% Made up of: Team Offer/ Capabilities - 5% Case Studies/ Previous Project Experience - 10% Approach & Delivery - 20% Presentation - 15%		40%
Environmental and Sustainability performance	Made up of: Team Offer/ Capabilities - 5% Case Studies/ Previous Project Experience - 10% Approach & Delivery - 20% Presentation - 15%		5%
Corporate Social Responsibility and Social Value	Made up of: Team Offer/ Capabilities - 5% Case Studies/ Previous Project Experience - 10% Approach & Delivery - 20% Presentation - 15%		5%

Procedure

Procedure type

Below threshold - open competition

Documents

Associated tender documents

Appendix 1a Amberley Hall - existing elevations.pdf

1a Amberley Hall - Existing Elevations

Appendix 1b Amberley Hall - elevations with new roof covering.pdf

1b Amberley Hall - Elevations with new roof covering

Appendix 1c Amberley Hall - elevations with suggested PV layout.pdf

1c Amberley Hall - Elevations with suggested PV layout

Appendix 1d Amberley Hall - existing roof plan.pdf

1d Amberley Hall - existing roof plan

Appendix 1e Amberley Hall - roof plan with new covering.pdf

1e Amberley Hall - roof plan with new covering

Appendix 1f Amberley Hall - roof plan with suggested PV layout.pdf

1f Amberley Hall - roof plan with suggested PV layout

Appendix 1g Chilgrove Hall - existing elevations.pdf

1g Chilgrove Hall - existing elevations

Appendix 1h Chilgrove Hall - elevations with new roof covering.pdf

1h Chilgrove Hall - elevations with new roof covering

Appendix 1j Chilgrove Hall - elevations with suggested PV layout.pdf

1j Chilgrove Hall - elevations with suggested PV layout

Appendix 1k Chilgrove Hall - existing roof plan.pdf

1k Chilgrove Hall - existing roof plan

Appendix 1I Chilgrove Hall - roof plan with new covering.pdf

1L Chilgrove Hall - roof plan with new covering

Appendix 1m Chilgrove Hall - roof plan with suggested PV layout.pdf

1m Chilgrove Hall - rood plan with suggested PV layout

Appendix 1n Harting Hall - existing elevations.pdf

1n Harting Hall - existing elevations

Appendix 10 Harting Hall - elevations with new roof covering.pdf

10 Harting Hall - elevations with new covering

Appendix 1p Harting Hall - elevations with suggested PV layout.pdf

1p Harting Hall - elevations with suggested PV layout

Appendix 1q Harting Hall - existing roof plan.pdf

1q Harting Hall - existing roof plan

Appendix 1r Harting Hall - roof plan with new roof covering.pdf

1r Harting Hall - roof plan with new roof covering

Appendix 1s Harting Hall - roof plan with suggested PV layout.pdf

1s Harting Hall - roof plan with suggested PV layout

Appendix 2a Record drawing - roof plan.pdf

2a Record Drawing - roof plan

AP015D~1.PDF

2b Record Drawing - typical cross-section 1of2

APBE81~1.PDF

2c Record Drawing - typical cross-section 2of2

Appendix 2d Record drawing - typical cross-section through bedroom wing.pdf

2d Record Drawing - typical cross-section

Appendix 2e Record drawing - ground floor plan of Amberley Hall.pdf

2e Record Drawing - ground floor plan Amberley Hall

Appendix 2f Record drawing - second floor plan of Amberley Hall.pdf

2f Record Drawing - First floor plan Amberley Hall

Appendix 2g Record drawing - ground floor plan of Chilgrove Hall.pdf

2g Record Drawing - ground floor plan Chilgrove Hall

Appendix 2h Record drawing - first floor plan of Chilgrove Hall.pdf

2h Record Drawing - first floor plan Chilgrove Hall

<u>Ap</u>	pendix 2	i Record drawing	 around floor 	plan of F	larting Hall.po	df

2j Record Drawing - ground floor plan Harting Hall

Appendix 2k Record drawing - second floor plan of Harting Hall.pdf

2k Record Drawing - Second floor plan Harting Hall

Appendix 2l Record drawing - fire separation Amberley and Chilgrove Halls.pdf

2L Record Drawing - fire separation Amberley and Chilgrove Halls

Appendix 2m Record drawing - fire separation Harting Hall.pdf

2m Record Drawing - fire separation Harting Hall

Appendix 3 Suggested cable routes.docx

3 Suggested cable routes

Appendix 4 Consumption Data 23-24 MPAN 20 0005 3314 780.xlsx

4 Consumption Data 23-24

Appendix 5 Kingspan roof product data sheet.pdf

5 Kingspan roof product data sheet

Appendix 6 Supporting photographs.pdf

6 Supporting Photos

Appendix 7 Pre-construction information.docx

7 Pre-construction information

Appendix 8 Principal Contractor and Designer Questionnaire.docx

8 Principal Contractor and Designer Questionnaire

<u>Amberley Chilgrove and Harting PV - Tender Final.docx</u>

This document describes the requirement and provides a standard format for responses. All details for contacting the university and for submission are contained within this document. The document and any subsequently published Q&A will be available at

https://help.chi.ac.uk/tenders

Technical specifications to be met

https://help.chi.ac.uk/tenders

All documents and any Q&A will be available here

Contracting authority

THE UNIVERSITY OF CHICHESTER

• Companies House: 04740553

• Public Procurement Organisation Number: PPPG-3697-WRBH

Bishop Otter Campus

Chichester

PO19 6PE

United Kingdom

Email: tenders@chi.ac.uk

Region: UKJ27 - West Sussex (South West)

Organisation type: Public authority - sub-central government