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Award

UKRI-5793 - High-density RF wiring upgrade

UK Research & Innovation (UKRI)

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Notice identifier: 2026/S 000-014466

Procurement identifier (OCID): ocds-h6vhtk-06566a

Published 17 February 2026, 3:54pm

Scope

Reference

UKRI-5793

Description

Upgrade on NQCC cryogenic system wiring with a modular high-density coaxial solution assembly

Contract 1. UKRI-5793 - High-density RF wiring upgrade

Supplier

- HUBER+SUHNER (UK) LTD

Contract value

- £268,781 excluding VAT
- £322,537.20 including VAT

Above the relevant threshold

Earliest date the contract will be signed

27 February 2026

Contract dates (estimated)

- 2 March 2026 to 31 May 2026
- 2 months, 30 days

Main procurement category

Goods

CPV classifications

- 31643000 - Particle accelerators

Contract locations

- UKJ14 - Oxfordshire

Other information

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Direct award

Direct award justification

Single supplier - technical reasons

integration with existing systems

Supplier

HUBER+SUHNER (UK) LTD

- Public Procurement Organisation Number: PMYW-3267-XBTQ

Telford Road

Bicester

OX26 4LA

United Kingdom

Email: paul.truelove@hubersuhner.com

Region: UKJ14 - Oxfordshire

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. UKRI-5793 - High-density RF wiring upgrade

Contracting authority

UK Research & Innovation (UKRI)

- Public Procurement Organisation Number: PDQJ-7126-JDHG

Polaris House

Swindon, Wiltshire

SN2 1FL

United Kingdom

Email: stfcprocurement@ukri.org

Website: <https://www.ukri.org/>

Region: UKK14 - Swindon

Organisation type: Public authority - central government