This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/058588-2025">https://www.find-tender.service.gov.uk/Notice/058588-2025</a>

**Award** 

## **Radiation Tolerant Cable**

Sellafield Limited

UK6: Contract award notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-058588

Procurement identifier (OCID): ocds-h6vhtk-059dbb (view related notices)

Published 22 September 2025, 3:21pm

## Scope

#### Reference

C27335

#### **Description**

Radiation Tolerant Cable - supply

#### **Contract 1. Radiation Tolerant Cables**

## **Supplier**

• W. L. Gore & Associates GmbH

#### **Contract value**

- £2,526,211 excluding VAT
- £3,031,453.20 including VAT

Above the relevant threshold

#### Award decision date

1 September 2025

## Standstill period

- End: 1 October 2025
- 8 working days

## Earliest date the contract will be signed

2 October 2025

#### **Contract dates (estimated)**

- 3 October 2025 to 31 March 2026
- 5 months, 29 days

## Main procurement category

Goods

## **CPV** classifications

• 31300000 - Insulated wire and cable

## **Procedure**

## **Procedure type**

Direct award

# **Supplier**

#### W. L. Gore & Associates GmbH

• Public Procurement Organisation Number: PDGC-2755-CYNH

**NORDRING 1** 

**PLEINFELD** 

91785

Germany

Email: tparwani@wlgore.com

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Supported employment provider: No

Public service mutual: No

Associated people/organisations:

Tamim Parwani

Contract 1. Radiation Tolerant Cables

# **Contracting authority**

#### **Sellafield Limited**

• Public Procurement Organisation Number: PWYP-8439-MZWY

Hinton House, Birchwood Park Avenue

Warrington

WA3 6GR

**United Kingdom** 

Email: kerry.a.cairns@sellafieldsites.com

Website: https://www.gov.uk/government/organisations/sellafield-ltd

Region: UKD61 - Warrington

Organisation type: Public authority - sub-central government