This is a published notice on the Find a Tender service: https://www.find-tender.service.gov.uk/Notice/059375-2025

Contract

961977798 - T1386: How to Make Effective Use of Remote Condition Monitoring for Freight Operations

RSSB

UK7: Contract details notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-059375

Procurement identifier (OCID): ocds-h6vhtk-0557f6 (view related notices)

Published 24 September 2025, 3:38pm

Scope

Description

RSSB seeks to procure research to inform the adoption of RCM for six key wagon condition states and to

optimise their data outputs to achieve effective data sharing.

To view this notice, please click here:

https://rssb.delta-esourcing.com/delta/viewNotice.html?noticeId=982486273

Contract 1

Supplier

• Ove Arup & Partners Ltd

Contract value

- £200,000 excluding VAT
- £240,000 including VAT

Above the relevant threshold

Date signed

8 September 2025

Contract dates

- 9 September 2025 to 7 May 2026
- 7 months, 29 days

Main procurement category

Services

CPV classifications

• 73110000 - Research services

Key performance indicators

Name Criterion 1 Criterion 2

Other information

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Open procedure

Supplier

Ove Arup & Partners Ltd

• Companies House: 01312453

8 Fitzroy St

London

W1T 4BJ

United Kingdom

Contact name: Procurement Team

Email: uk.procurement@arup.com

Region: UKI31 - Camden and City of London

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Supported employment provider: No

Public service mutual: No

Contract 1

Contracting authority

RSSB

• Public Procurement Organisation Number: PVGN-9767-BLPT

25 Fenchurch Avenue, London

London

EC3M 5AD

United Kingdom

Contact name: Procurement Team

Telephone: 020 3142 5351

Email: henry.ojo@rssb.co.uk

Region: UKI31 - Camden and City of London

Organisation type: Public undertaking (commercial organisation subject to public authority oversight)