This is a published notice on the Find a Tender service: <a href="https://www.find-tender.service.gov.uk/Notice/028152-2025">https://www.find-tender.service.gov.uk/Notice/028152-2025</a>

#### Contract

## **Oracle Primavera Cloud Software Provision**

Mining Remediation Authority

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

Notice identifier: 2025/S 000-028152

Procurement identifier (OCID): ocds-h6vhtk-052810

Published 28 May 2025, 2:47pm

### Scope

#### Reference

CA18/05643

### **Description**

The Mining Remediation Authority has awarded a contract for the provision of Oracle Primavera Cloud (OPC) - Schedule licences,

setup & 24/7 support. The award was made using a limited competition light touch approach.

## **Contract 1. Oracle Primavera Cloud Software Provision**

## **Supplier**

• Hyde Park Solutions Limited

### **Contract value**

- £37,868.40 excluding VAT
- £45,442.08 including VAT

Below the relevant threshold

## **Date signed**

2 May 2025

#### **Contract dates**

- 5 May 2025 to 4 May 2028
- 3 years

## **Main procurement category**

Goods

### **CPV** classifications

• 48100000 - Industry specific software package

#### **Contract locations**

• UK - United Kingdom

### **Procedure**

## **Procedure type**

Below threshold - limited competition

# **Supplier**

## **Hyde Park Solutions Limited**

Unit 12c, Warwick Innovation Center, Warwick Technology Park

Warwick

**CV34 6UW** 

**United Kingdom** 

Email: sales@hydeparksolutions.com

Region: UKG13 - Warwickshire

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

#### Contract 1. Oracle Primavera Cloud Software Provision

# **Contracting authority**

## **Mining Remediation Authority**

• Public Procurement Organisation Number: PRPD-5825-QDVY

200 Lichfield Lane

Nottinghamshire

NG18 4RG

**United Kingdom** 

Email: digitalprocurement@coal.gov.uk

Region: UKF15 - North Nottinghamshire

Organisation type: Public authority - central government