

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/021100-2025>

Contract

Jubilee MSCP - Harrogate

The North Yorkshire Council

UK7: Contract details notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-021100

Procurement identifier (OCID): ocds-h6vhtk-0512b3

Published 14 May 2025, 10:07am

Scope

Reference

QPF 2025-2026 237

Description

the replacement of existing machinery which is now end of life. 8 pay by plate machines to replace pay of foot machines and infrastructure. also includes removal and disposal of existing machines and all components of the system.

Contract 1. Jubilee MSCP - Harrogate

Supplier

- [International Parking Systems \(IPS UK Ltd\)](#)

Contract value

- £47,580 excluding VAT
- £57,096 including VAT

Below the relevant threshold

Date signed

9 May 2025

Contract dates

- 23 June 2025 to 22 June 2031
- 6 years

Main procurement category

Goods

Additional procurement category

Services

CPV classifications

- 38730000 - Parking meters
- 51214000 - Installation services of parking meter equipment

Contract locations

- UKE - Yorkshire and the Humber

Procedure

Procedure type

Below threshold - limited competition

Supplier

International Parking Systems (IPS UK Ltd)

- Companies House: 09971838

Unit 5, Railway Court

Doncaster

DN4 5FB

United Kingdom

Telephone: 01302 326995

Email: joe.sedgewick@ipsgroup.com

Region: UKE31 - Barnsley, Doncaster and Rotherham

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. Jubilee MSCP - Harrogate

Contracting authority

The North Yorkshire Council

- Public Procurement Organisation Number: PNXY-8263-XCNL

County Hall, Racecourse Lane

Northallerton

DL7 8AD

United Kingdom

Telephone: 01609 533450

Email: procurement@northyorks.gov.uk

Website: <https://www.northyorks.gov.uk/>

Region: UKE22 - North Yorkshire CC

Organisation type: Public authority - sub-central government