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Planning

## **UOW974 - Sports Performance Software & GPS Tracking System**

University of Worcester

UK2: Preliminary market engagement notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2025/S 000-065610

Procurement identifier (OCID): ocds-h6vhtk-05cd4c ([view related notices](#))

Published 15 October 2025, 2:07pm

### **Changes to notice**

This notice has been edited. The [previous version](#) is still available.

Information regarding where to access document was not clear in original notice - please use the following link to access relevant information

<https://in-tendhost.co.uk/universityofworchester.aspx/>

### **Scope**

## Reference

UOW974

## Description

This is a Preliminary Market Engagement (PMEN) notice. It is not a formal invitation to tender. You will need to respond to the tender notice when published to be considered for the forthcoming Contract. The purpose of this PMEN is to maximise transparency and competition for the upcoming tender notice.

The University of Worcester is seeking to enhance its Sports Performance Analysis (SPA) and GPS-based physical tracking capabilities. This solution supports the University's strategic growth in SPA across multiple academic teaching programs, research partnerships, and applied sport contexts.

To support the University's ambitious growth in its SPA portfolio the University is seeking a SPA and GPS-based physical performance tracking solution, enabling advanced data capture, analysis, and reporting across a range of sports and educational environments. The solution should support both teaching and applied practice by enabling real-time and post-event performance analysis, integrating GPS tracking with video and event coding, and providing intuitive dashboards to enhance student learning and research engagement. It should feature intuitive dashboards and reporting tools tailored for use by coaches, analysts, and students, while ensuring secure data collection and management in full compliance with GDPR. Additionally, the solution must be scalable to support deployment across academic modules, research projects, and external partnerships.

The University of Worcester is looking at splitting the two requirements into separate lots to include LOT1 Sports Performance Analysis Software and LOT2 GPS Physical Tracking Solution.

We are seeking suppliers who may have an interest in this project to complete the Questionnaire in Appendix A. To help gain a better understanding of the feasibility of the requirements, the most effective route to market, the capacity of the market to deliver any possible risks and issues that may not have been previously considered.

## Contract dates (estimated)

- 1 September 2026 to 31 August 2029

- Possible extension to 31 August 2033
- 7 years

## **Main procurement category**

Goods

## **CPV classifications**

- 38112100 - Global navigation and positioning systems (GPS or equivalent)
- 48100000 - Industry specific software package

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## **Engagement**

### **Engagement deadline**

31 October 2025

### **Engagement process description**

Pre Market Engagement document is available via the University's In-Tend portal

<https://in-tendhost.co.uk/universityofworchester.aspx/>

You will need to register as a supplier on the system to gain access if you are not already registered.

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## Participation

### Particular suitability

Small and medium-sized enterprises (SME)

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## Submission

### Publication date of tender notice (estimated)

9 December 2025

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## Contracting authority

### University of Worcester

- Public Procurement Organisation Number: PYJR-8772-LLDP

Henwick Grove

Worcester

WR2 6AJ

United Kingdom

Email: [uwtenders@worc.ac.uk](mailto:uwtenders@worc.ac.uk)

Website: <http://www.worcester.ac.uk/>

Region: UKG12 - Worcestershire

Organisation type: Public authority - sub-central government