



# UTTER

Unified Transcription and  
Translation for Extended  
Reality

**UTTER** – Unified Transcription and  
Translation for Extended Reality

Grant Agreement No. 101070631 – HE &  
Grant Agreement No. 10039436 – UKRI

## **FSTP – Pilot Projects Open Call Key Facts**



This project has received funding from the European Union's Horizon Europe Research and Innovation programme under Grant Agreement No 101070631 and from the UK Research and Innovation (UKRI) under the UK government's Horizon Europe funding guarantee (Grant No 10039436).



**Innovate  
UK**

## Open Call- Key Facts

<b>Pilot Project Objectives</b>	<p>Develop and/or pilot applications using XR models<sup>1</sup> in new sectors, with a focus on enabling new types of human-human and human-machine interaction.</p> <p>Examples of welcome project objectives include:</p> <ul style="list-style-type: none"> <li>• Improving or demonstrating efficiency of XR model inference;</li> <li>• Improving or demonstrating efficiency of XR model training;</li> <li>• Designing interfaces for usability;</li> <li>• Extending XR models to new languages, domains or modalities;</li> <li>• Applying XR models to new tasks;</li> <li>• Building resources for XR models;</li> <li>• Evaluation of XR models.</li> </ul>
<b>Budget Allocation</b>	<p>€60,000 (maximum amount per pilot project)</p> <p>Approx. €895,206 to be distributed in total.</p>
<b>Eligibility</b>	<ul style="list-style-type: none"> <li>• Only SMEs and research organizations (Section 5.2);</li> <li>• Horizon Europe eligible countries;</li> <li>• One organization per project only (i.e. no collaborative multi-party projects);</li> <li>• Only one proposal per applying institution will be considered;</li> <li>• Resubmission in the second call is allowed.</li> </ul>
<b>Proposals</b>	<ul style="list-style-type: none"> <li>• Short proposal (approx. 5 pages, incl. formalities);</li> <li>• Lightweight submission and evaluation procedure.</li> </ul>
<b>Evaluation criteria</b>	<ul style="list-style-type: none"> <li>• Objective fit;</li> <li>• Technical approach;</li> <li>• Business, Integration and Dissemination (“BID”) plan;</li> <li>• Budget adequacy;</li> <li>• Team.</li> </ul>
<b>Project execution</b>	<p>Consists of the following activities:</p> <p>(1) Development;</p> <p>(2) Dissemination.</p>
<b>Schedule</b>	<p><b>First call</b></p> <ul style="list-style-type: none"> <li>• published: July 2023</li> <li>• project submission period: August – October 2023</li> <li>• project start: December 2023</li> <li>• project duration: 6 – 9 months</li> </ul> <p><b>Second call</b></p> <ul style="list-style-type: none"> <li>• published: July 2024</li> <li>• project submission period: August – October 2024</li> <li>• project start: January 2025</li> <li>• project duration: 6 – 9 months</li> </ul>
<b>Payment Principle</b>	<p>Lump Sum in two payments:</p> <ol style="list-style-type: none"> <li>1. 50 % after signing the contract;</li> <li>2. 50 % after demonstrating and disseminating results.</li> </ol>
<b>Contact</b>	utter-fstp@list.uva.nl

<sup>1</sup> Pre-trained neural network models adaptable to a large variety of forms of expression, interaction, languages, domains, styles and intent.