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

Open Call- Key Facts

Pilot Project Objectives	Develop and/or pilot applications using XR models[1] in new sectors, with a focus on enabling new types of human-human and human-machine interaction. Examples of welcome project objectives include: ● Improving or demonstrating efficiency of XR model inference; ● Improving or demonstrating efficiency of XR model training; ● Designing interfaces for usability; ● Extending XR models to new languages, domains or modalities; ● Applying XR models to new tasks; ● Building resources for XR models; ● Evaluation of XR models.
Budget Allocation	€60,000 (maximum amount per pilot project) Approx. €424,240.28 to be distributed in this (2nd) call.
Eligibility	● Only SMEs and research organizations (Section 5.2); ● Horizon Europe eligible countries; ● One organization per project only (i.e. no collaborative multi-party projects); ● Only one proposal per applying institution will be considered; ● Resubmission of revised projects rejected in the first call is allowed.
Proposals	● Short proposal (approx. 8 pages, incl. formalities); ● Lightweight submission and evaluation procedure.
Evaluation criteria	● Objective fit; ● Technical approach; ● Business, Integration and Dissemination ("BID") plan; ● Budget adequacy; ● Team.
Project execution	Consists of the following activities: (1) Development; (2) Dissemination.
Schedule	**Second call** ● published: May 1st, 2024 ● project submission period: May 1st – July 31st, 2024 ● project start: December 2024/January 2025 ● project duration: maximum 6 months
Payment Principle	Lump Sum in two payments: 1. 50 % after signing the contract; 2. 50 % after demonstrating and disseminating results.
Contact	utter-fstp@list.uva.nl

---

[1] Pre-trained neural network models adaptable to a large variety of forms of expression, interaction, languages, domains, styles and intent.