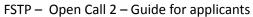
# UTTER – FSTP – Pilot Projects Open Call 2 Call Documentation – Annex 1 – Guide for Applicants

**Note**: Screenshots displayed in this document are for informative purposes and reproduce the first call which happened in 2023. The time and dates in the screenshots should be ignored: This document only describes the steps applicants must take. Authoritative, up-to-date deadline information can be found at <a href="https://utter-fstp.science.uva.nl">https://utter-fstp.science.uva.nl</a> and on the UTTER website <a href="https://he-utter.eu">https://he-utter.eu</a>.

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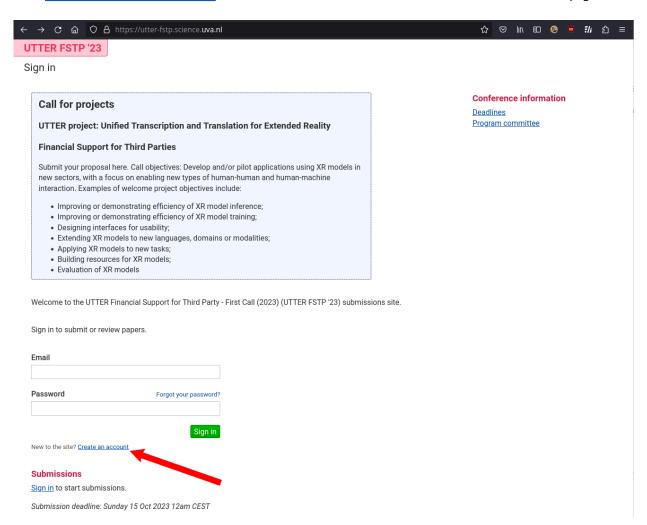


# 1. How to submit a project proposal

Proposals are to be submitted via our proposal management portal at <a href="https://utter-fstp.science.uva.nl">https://utter-fstp.science.uva.nl</a>. First, you need to create an account on our portal (Section 2). Then you can submit your proposal (Section 3).

#### 2. How to create an account

Go to https://utter-fstp.science.uva.nl and click the "Create an account" link close to the bottom of the page.



Then, carefully enter your email address.

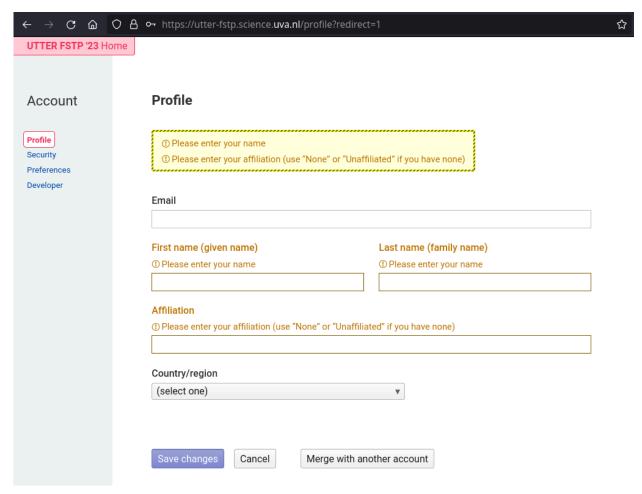
# Unified Transcription and Translation for Extended Reality FSTP – Open Call 2 – Guide for applicants





You will receive an email with a confirmation link. Follow the instructions in that email to set up your account and your password.

Next, you will be asked to fill in your details. Please do so carefully and correctly. When done, click "Save changes". Your account is now ready.

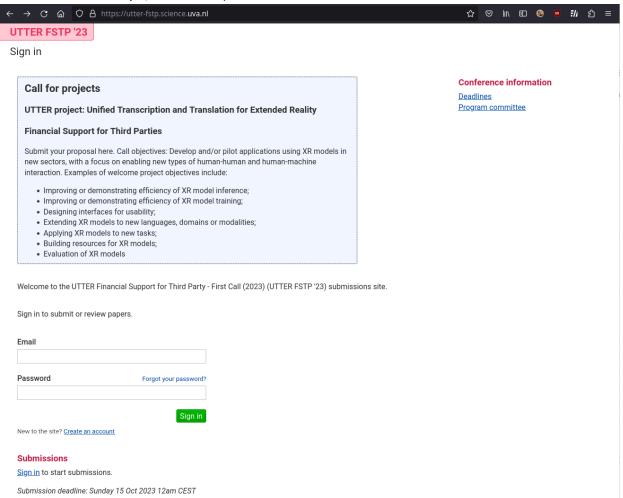


Unified Transcription and Translation for Extended Reality FSTP – Open Call 2 – Guide for applicants



# 3. How to sign in

Go to <a href="https://utter-fstp.science.uva.nl/">https://utter-fstp.science.uva.nl/</a>, enter your email and password in the form, and click on "sign in". (If you don't have an account yet, see Section 2).

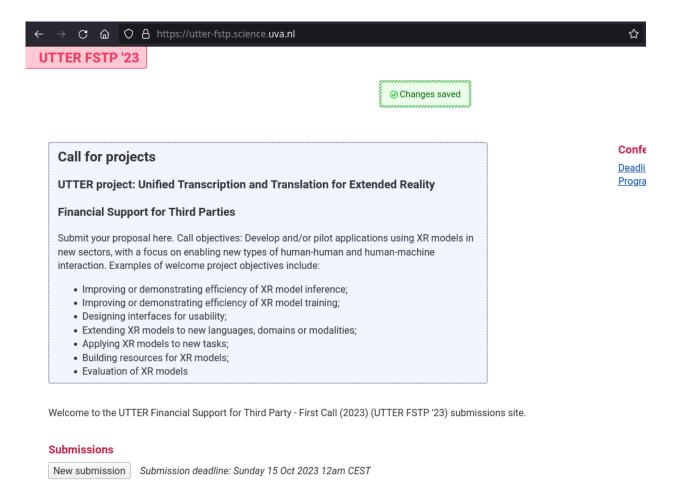




### 4. How to create a new project proposal

First make sure you have an account and sign in (see Sections 3 and 4).

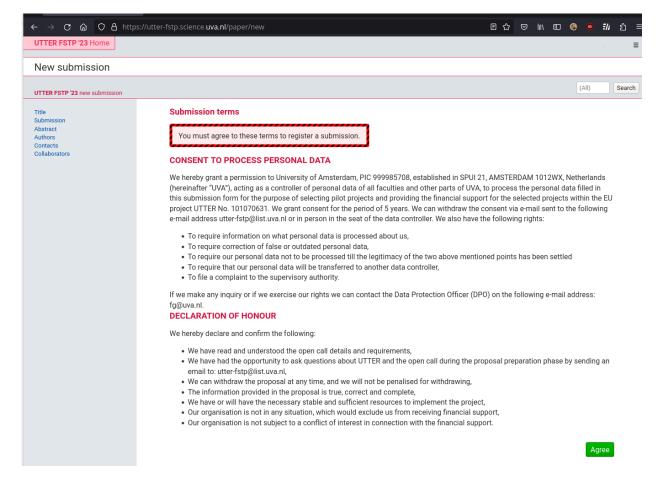
When signed in, you will be greeted by a home page with the "New Submission" button available. Click on "New Submission".



You will next be asked to consent to the data processing terms and the declaration of honour. You must read and agree to the terms.

# Unified Transcription and Translation for Extended Reality FSTP – Open Call 2 – Guide for applicants





You will be greeted by the following form. In this form, type your project title and abstract (same ones as in the application template form, Annex 3). Then under Submission, upload your complete form (Annex 3) saved as PDF.

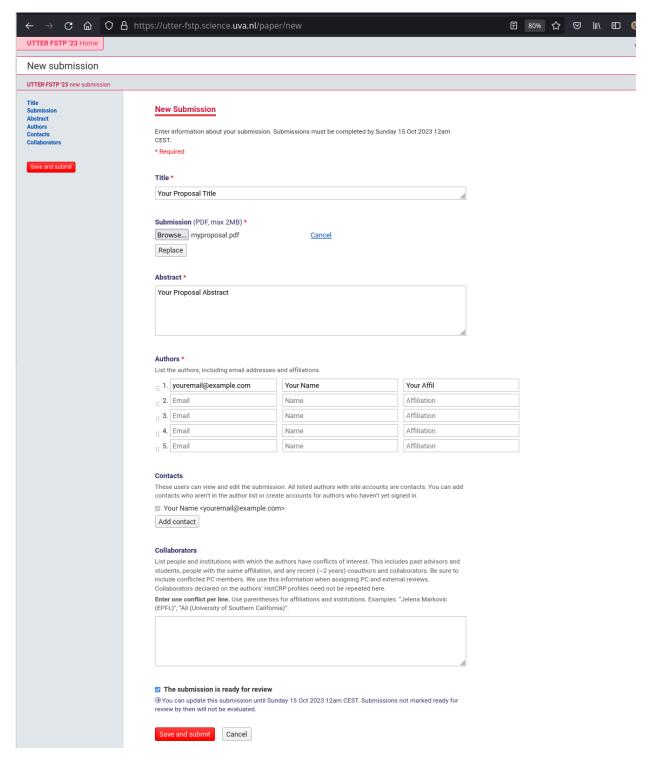
Ensure the author and contact information is correct.

Under "Collaborators", list recent collaborators which you would have a conflict of interest with.

Only when all information is filled in, the checkbox "This submission is ready for review" will appear. You must make sure this checkbox is checked before the deadline. You can save an incomplete submission for updating later.

# Unified Transcription and Translation for Extended Reality FSTP – Open Call 2 – Guide for applicants





Your (possibly incomplete) submissions will be available on the home page <a href="https://uter-fstp.science.uva.nl">https://uter-fstp.science.uva.nl</a> when you are logged in. Click on the proposal title to access the form and make updates or changes. You can do this as many times as needed before the deadline.

FSTP - Open Call 2 - Guide for applicants





### Call for projects

UTTER project: Unified Transcription and Translation for Extended Reality

### **Financial Support for Third Parties**

Submit your proposal here. Call objectives: Develop and/or pilot applications using XR models 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

Welcome to the UTTER Financial Support for Third Party - First Call (2023) (UTTER FSTP '23) submissions site.

#### **Your Submissions**

New submission Submission deadline: Sunday 15 Oct 2023 12am CEST

#1 Your Proposal Title

No submission

You have until Sunday 15 Oct 2023 12am CEST to submit papers.

Do not make multiple submissions. If you accidentally made a second submission, use the "Withdraw" button on the form to remove it from consideration.

You will be contacted on the provided email about reviews, decisions, and further steps.