



Ministry of Education and Science Republic of Latvia

# Introduction to 4<sup>th</sup> Fixed Call for Proposals under the Requesting Party Activity (RPA) in Latvia

CfP/5-50037/23/NL/MH

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#### **Disclaimer**



This presentation material does not contain sufficient information to be used, in any way, in the context of the Fixed Call for Proposals CfP/5-50037/23/NL/MH and CfP/5-50036/23/NL/MH.

This presentation is just to help understand in a simplified manner some of the Rules and Procedures associated with ESA procurements, in particular of these tenders.

Please ensure that your Proposal is compliant with the requirements contained in **the Fixed Call for Proposals CfP/5-50037/23/NL/MH and CfP/5-50036/23/NL/MH documentation** that will be published on esa-star Publication

## Requesting Party Activity (RPA) Scheme



# Latvia signed the Associate Member (AM) agreement on 30 June 2020 and went into force on 27 July 2020:

- The RPA scheme is part of the AM agreement and is a funding scheme with a minimum contribution of 500k EUR per year, to further develop the national space industry.
  - Latvia is actually contributing more than this!
- RPA aims at providing support to Latvian entities to overcome market entry barriers and reach a competitive level for successful participation in multinational ESA programmes.



#### The goals are:

- To prepare the industry to be competitive in ESA optional programmes Latvia subscribes to;
- To develop the competences that enable the country to contribute to new ESA optional programmes;
- To support space science activities (should the Latvian government wish);
- To ensure that a highly educated workforce is available in the country for space related activities.

### Summary of the presentation



- 1. ESA Tools Basics of ESA procurement
- 2. Overview Type of Activity with respective call
- 3. Tender Package for Fixed Call for Proposals
  - Cover Letter
  - b. Draft Contract
  - c. Tendering Conditions
  - d. Proposal Template
- 4. The Tender Evaluation
- 5. The Negotiation Period
- 6. Debriefing
- 7. Schedule
- 8. Questions?
- 9. How to write a good proposal (separate presentation)
- 10. OSIP (separate presentation)

Section 3 to 8 will be shown in different presentations with the respective call







#### https://doing-business.sso.esa.int/

- Portal for access to the entire esa-star toolset, including associated ESA corporate applications like esa-p
- All applications are connected, making it easier for users to access the systems and retrieve information
- Optimised and supported for use with the Google Chrome browser





#### esa-star Registration (https://esastar-emr.sso.esa.int/)

Registration on ESA-STAR is a pre-requisite to do business with ESA

#### esa-star Publication (http://doing-business.sso.esa.int)

All Tender related documents can be found in esa-star Publication. Here you request the system to create a
Bidder Restricted Area in ESA-STAR Tendering

#### esa-star Tendering (http://doing-business.sso.esa.int)

In the Bidder Restricted Area, you can request for clarifications and submit the proposal

#### esa-star esa-match (https://esastar-esamatch.sso.esa.int/)

Competences & Capabilities, find suitable tenders and entities for collaboration



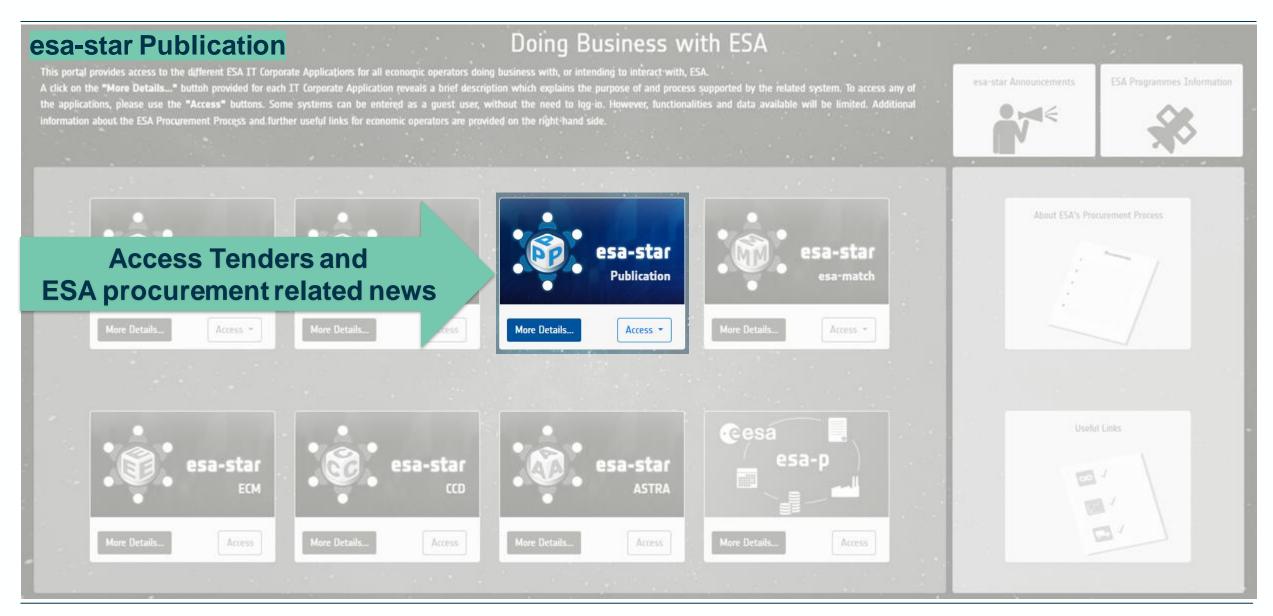
#### Instruction video

http://www.esa.int/spaceinvideos/Videos/2016/03/Bidder Restricted Area creation and structure

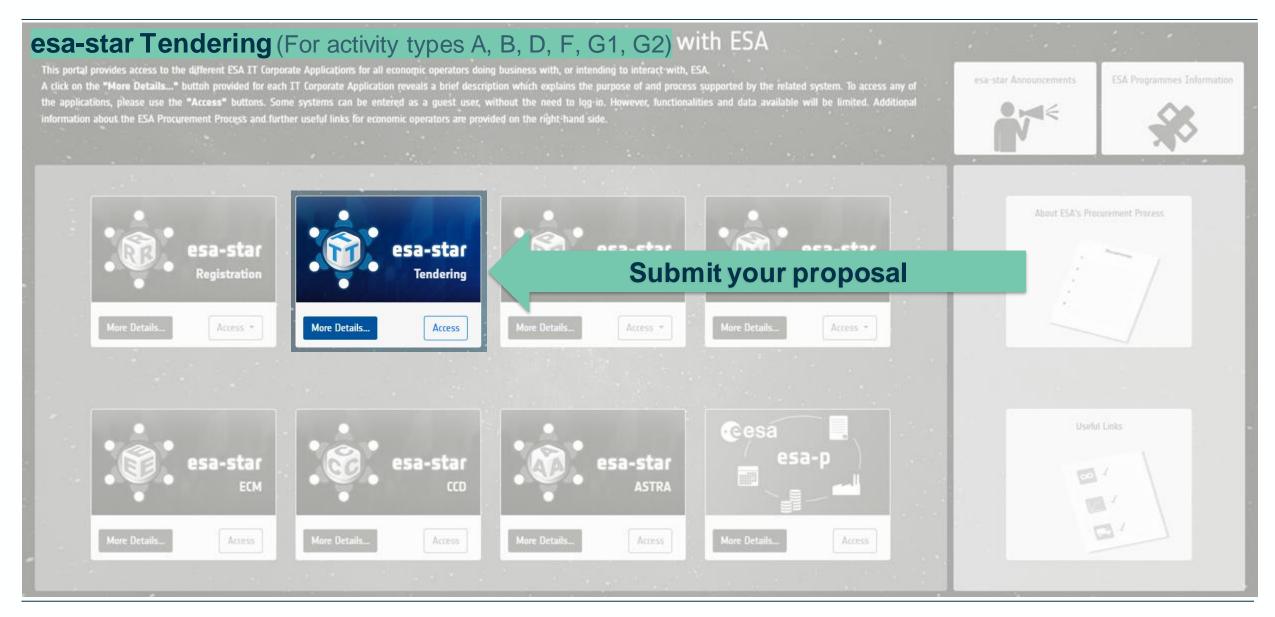




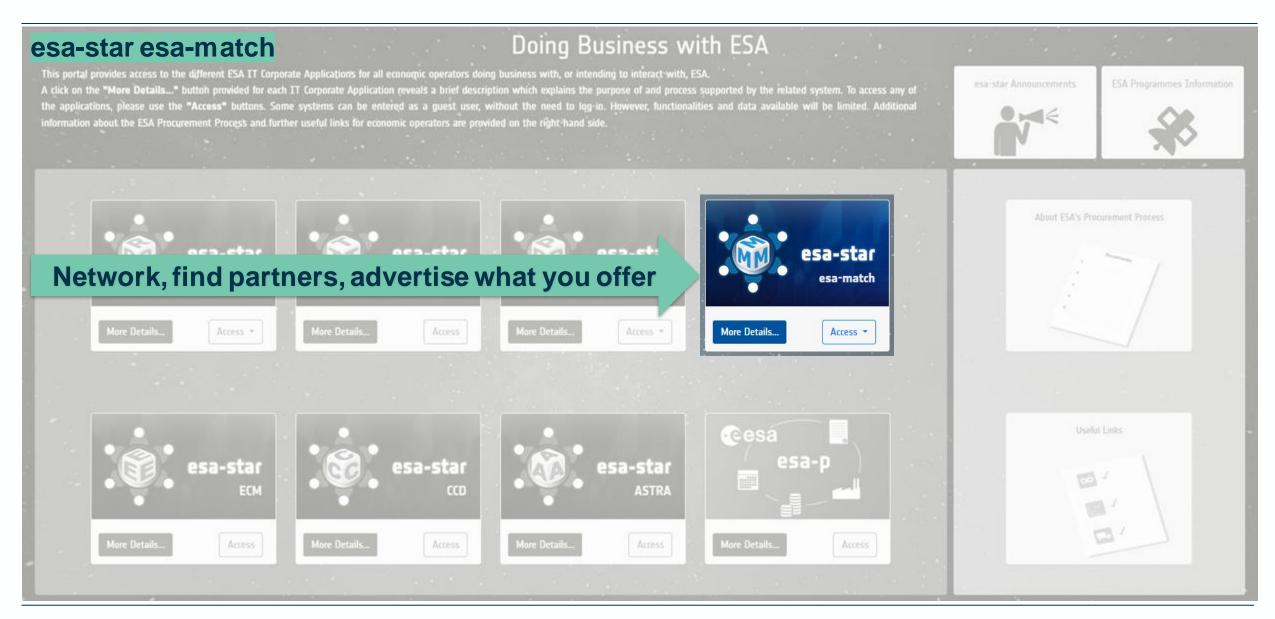














2. Overview Type of Activity and their respective call



# 2. Type of Activities and their respective call



The subject of the Calls for Proposals is exclusively for the following activity types:

<b>Call:</b> CfP/5-50037/23/NL/MH	<b>Call:</b> CfP/5-50036/23/NL/MH
Type A – Research and preparatory activity	Type G2 - Education activities – PhD Theses
Type B – Flight and ground segment related research and	
development activities	
Type C - Flight Opportunities N/A	
Type D - Space science activities	
Type E - Satellite development N/A	
Type F - Space (downstream) Applications.	
Type G1 - Education activities – University courses	
Type H – Space related courses	
Handled via OSIP (separate presentation)	