**CONTRACT NOTICE**

**CALL FOR TENDER: GENERAL INFORMATION**  
 **I.1) Name and address Contracting Authority**

**Official name:** **University of Novi Sad / Faculty of Agriculture  
Postal address: Trg Dositeja Obradovica no.8  
Town: Novi Sad  
Postal Code: 21000  
E-mail:** [mirjana.railic@polj.edu.rs](mailto:mirjana.railic@polj.edu.rs) **Internet address:** [www.polj.uns.ac.rs](http://www.polj.uns.ac.rs)

**II.1.1) Title:   
  
Construction of the Centre for the prevention of climate change in viticulture in Sremski Karlovci / Republic of Serbia**

**II.1.2) Main CPV[[1]](#footnote-1) code**

**II.1.3) Type of contract**

Works

**II.1.4) Short description of the contract**

The Faculty of Agriculture in Novi Sad / Serbia in partnership with the Faculty of Agrobiotechnical Sciences from Osijek / Croatia are implementing the project "Adaptation of viticulture to climate change through the valorisation and implementation of adaptable genotypes of grapevines - ADAPTVitis, which is co-financed within EU IPA Interreg Program of Cross-Border Cooperation Croatia - Serbia. One of the activities of the project is the construction of the Center for Climate Change Prevention in Viticulture in Sremski Karlovci.

The Po+P1 storey facility is planned for a position in the northern part of the complex, on plot number 1883/1, next to Facility No. 3. This facility will be realized as a reconstruction of the existing facility. The distillery building, on the ground floor, has rooms for fermentation, a room for distillation, aging of distillates and a room for manipulation, finalization and bottling, along with technical and service rooms (plateau for receiving raw materials, warehouse for finished products and office). In the basement of the building there is a room for maturation of distillates in wooden vessels, an archive of distillates, a reserve space for maturation, a settling tank for collecting distillates and a condensate tank, with the necessary vertical communication. The building is planned with a reinforced concrete structure, i.e. it is built with brick products. The basement is planned under the entire base of the ground floor. The roof is planned with an AB plate or a steel structure, with a slight slope. In accordance with the design of other buildings, this building also has an attic, around the entire perimeter of the building. The entire facility will be designed according to all energy efficiency rules. The facade is plastered, and cladding up to the level of the plinth is planned. The building has a total area of ​​489.4 m2.

**II.1.5) Estimated total value**

N/A

**IV.1.1.) Type of Procedure**

**Local open**

**II.1.6) Information about lots**

**This contract is divided into lots: No**

**CALL FOR TENDER: INFORMATION PER LOT**

**II.2) Description  
  
The Faculty of Agriculture in Novi Sad / Serbia in partnership with the Faculty of Agrobiotechnical Sciences from Osijek / Croatia are implementing the project "Adaptation of viticulture to climate change through the valorisation and implementation of adaptable genotypes of grapevines - ADAPTVitis, which is co-financed within EU IPA Interreg Program of Cross-Border Cooperation Croatia - Serbia. One of the activities of the project is the construction of the Center for Climate Change Prevention in Viticulture in Sremski Karlovci.**

**II.2.3) Place of performance**

**Geographical zone benefitting from the action: Croatia - Serbia cross border area, Novi Sad and Sremski Karlovci**

**II.2.5) Award Criteria**

**Price  
  
II.2.6 Estimated value**

N/A

**II.2.14) Additional information**

**N/A**

**IV.2.2) Time limit for submission of tenders or requests to participate**

**Date: December 6, 2024   
Local Time: 12.00**

**IV.2.6) Minimum time frame during which the tenderer must maintain the tender**

**Duration in months: 12 months (from the date stated for receipt of tender)**

**IV.2.7) Conditions for opening of tenders**

**Date: December 9, 2024**

**Local Time: 12.00**

**Place: Faculty of agriculture Novi Sad**

1. The Common Procurement Vocabulary (CPV) is the mandatory reference nomenclature applicable to procurement contracts. The list of CPV codes is available on: <http://simap.ted.europa.eu/en/web/simap/cpv> [↑](#footnote-ref-1)