

## **Terms of Reference of the Order for Requisition**

**Regarding:** Acquisition of annual access to satellite data from the Sentinel mission (Copernicus Program) for use in monitoring crop conditions and optimizing agrotechnical activities through a web application or dedicated software.

ANWIL S.A. is interested in obtaining annual access to satellite data from the Sentinel mission (part of the Copernicus Program), implemented by the European Space Agency (access to image and measurement data available as visualizations in a web application or a dedicated desktop/mobile application), enabling the monitoring of selected agricultural fields. The data will be used to monitor crop condition, analyze plant health, plan agrotechnical treatments, and optimize agricultural production.

### **1. Technical specification**

The subject of the inquiry includes:

- Providing an annual license for the use of a web platform or desktop/mobile application enabling access to satellite data from the Sentinel mission.
- Providing a data visualization environment (web browser or dedicated application).
- Enabling the Ordering Party to grant at least two sublicenses to other entities.
- Providing technical and training support regarding:
  - Using the provided data, including training in operating the data visualization environment (web browser or dedicated application),
  - Interpreting satellite and thematic maps used in precision agriculture (this requirement is optional and not mandatory).

### **2. Scope of work / delivery**

As part of the contract, the Contractor shall:

- Obtain a Sentinel API license with access to the catalog of parameters provided by the European Space Agency (ESA), necessary for imaging agricultural fields.
- Ensure continuous access to data throughout the entire contract period.
- Provide technical support (within a maximum of 2 working days from problem reporting) and training in the use of the provided data, including training in operating the data visualization environment (web browser or dedicated application), as well as in the interpretation of satellite and thematic maps used in precision agriculture.

- Ensure the possibility of granting at least two sublicenses to other entities.
- Provide user documentation and training materials.

### **3. Performance / delivery date:**

- Expected completion time: within 14 days from the signing of the contract.
- Period of providing the service: 12 months from the signing of the contract.
- Inclusion of the possibility to extend the license for an additional period.

### **4. Appendices:** No appendices.

### **5. Technical conditions for performance and acceptance of service / delivery**

The technical bid should include:

- Confirmation that the submitted bid complies with all requirements specified in this Terms of Reference document.
- Guaranteed completion time: 14 days from the signing of the contract.
- Description of the functionalities offered by the application/dedicated website and hardware requirements.

### **6. Requirements:**

- The bid must include two access options: web-based and application-based.
- The bid must include both the license agreement and technical documentation.
- Service acceptance to be confirmed by a report.