# Financial Offer Form

Quotation Ref: 28/2024/ACCISI GEM

Supplier’s Details:

|  |  |
| --- | --- |
| Type of Business (Company/Self-employed – Freelancer) |  |
| Company Name/supplier name:  |  |
| Address: |  |
| Tel/ e-mail address:  |  |
| VAT or Tax registration No: |  |
| Name of Legal Representative:  |  |

Offer:

Total price of is to be quoted in **Euros** **Including VAT and any other Tax or Fee** that should apply for any reason.

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Item** | **Technical specification** | **Unit Price all taxes in €** | **Quantity** | **Total Price all taxes in €** |
| **Weather station supply and installation** |  |  |  |
| * Air Temperature sensor
 | Measuring range - 20 to 60 °C Accuracy: < 0.5 °C |  | 1 |  |
| * Air Relative Humidity sensor
 | Measuring range : 0 to 100 %Accuracy : 5% |  | 1 |  |
| * Solar radiation sensor
 | Measuring range 0 .to 1500 W/m²spectral range 350 to 2 500 nmAccuracy : 5% |  | 1 |  |
| * Wind speed sensor
 | Measuring range 0 .to 40 m/sAccuracy : 5% |  | 1 |  |
| * Rainfall sensor
 | Funnel Area : ≥ 200 cm2 Accuracy : 5%With protection from bird |  | 1 |  |
| * Accessories
 | This station must be equipped with mat(s), anchoring system and all accessories for fixing the various sensors and the power system. |  | Lump sum |  |
| **Soil moisture, temperature and salinity multilayers probe supply and installation** |  |  |  |
|  | Measuring range : 0 – 0.80 Vwater/VsoilMinimum 9 depth : 0 to 60 cmAccuracy : 0.03 |  | 4 |  |
|  | Measuring range : 0 – 0.80 Vwater/VsoilMinimum 9 depth : 0 to 90 cmAccuracy : 0.03 |  | 4 |  |
| **Pulse water flowmeter supply and installation** |  |  |  |
|  | Diameter range : DN 65Measuring range 0 to 25 m3/h (nominal)Operating Pressure: 0.5 - 15 BarAccuracy : 5% |  | 4 |  |
| **IoT Platform and adapted Gateways (for reading, viewing, downloading, configuring data upload, etc.)** |  |  |  |
|  | All fields Sensor data (sensors Network) to be synchronized with [the](https://ng.fieldclimate.com/) IoT platform.Fields station/Sensors configurationMaps & Geolocation ServicesData Processing & AlertingDashboards & ReportsOpen API for Easy Integration |  | Lump sum |  |
| Total Price All taxes in Figures (€) |  |
| Total Price All taxes in letters (€) |  |

The Participant I am representing (“We”) has examined, and accept in full and in its entirety, the content of this quotation document (including subsequent Clarification Notes issued by the Contracting Authority). We hereby accept the contents thereto in their entirety, without reservation or restriction. We also understand that any disagreement, contradiction, alteration, deviation or omission shall lead to our offer not being considered any further. We offer to provide, in accordance with the terms of the tender document and the conditions and time limits laid down, without reservation or restriction, the requirements of this Call For Offers

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*Signature Date*