# Annex 2

# Financial Offer Form

Quotation Ref: 16/2024/Alter Aqua – Phase IV

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: |  |

Schedule of Rates:

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

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **A/A** | **Service / Task** | **Unit** | **Quantity** | **Unit Price (€)** | **Unit VAT (€)** | **Total (€)** |
| **1. SECOND CLASS WATER SYSTEM INSTALLATION** | | | | | | |
|  | Supply and install the following Polypropylene PN 6, installed at roof level and shafts in vertical runs and internal horizontal main runs, inclusive of all accessories, fittings sleeves in walls, brackets fixing, vents and all necessary to provide a complete system. External pipework shall be c/w weatherproof covering.  Pipes to have the following Internal Ø in mm |  |  |  |  |  |
| 1.01 | 50mm dia. - Second class water pipework (External runs) | m | 15 |  |  |  |
| 1.02 | 40mm dia. - Second class water pipework (External runs) | m | 10 |  |  |  |
| 1.03 | 32mm dia. - Second class water pipework (External runs) | m | 10 |  |  |  |
| 1.04 | 50mm dia. - Second class water pipework | m | 85 |  |  |  |
| 1.05 | 40mm dia. - Second class water pipework | m | 10 |  |  |  |
| 1.06 | 32mm dia. - Second class water pipework | m | 20 |  |  |  |
| 1.07 | 25mm dia. - Second class water pipework | m | 70 |  |  |  |
| 1.008 | 20mm dia. - Second class water pipework | m | 75 |  |  |  |
| 1.009 | 15mm dia. - Second class water pipework | m | 20 |  |  |  |
|  | Supply, install and connect the following valves on main runs as per schematic. |  |  |  |  |  |
| 1.10 | 50mm dia. - Isolating Valves | pcs | 9 |  |  |  |
| 1.11 | 40mm dia. - Isolating Valves | pcs | 1 |  |  |  |
| 1.12 | 32mm dia. - Isolating Valves | pcs | 1 |  |  |  |
| 1.13 | 25mm dia. - Isolating Valves | pcs | 10 |  |  |  |
| 1.14 | 20mm dia. - Isolating Valves | pcs | 1 |  |  |  |
| 1.15 | 15 mm dia. - Isolating Valves | pcs | 8 |  |  |  |
|  | Plumbing using Polybutylene chased in wall from connection in shaft / main distribution pipework to sanitary fittings, etc including the supply of all pipes and fittings, brackets etc. for a complete installation as per drawing. |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1.16 | Car Park Level – Bib tap - For irrigation purposes | pcs | 1 |  |  |  |
| 1.17 | Ground Floor - Water Closet | pcs | 7 |  |  |  |
| 1.18 | Ground Floor – Bib tap | pcs | 1 |  |  |  |
| 1.19 | First Floor - Water Closet | pcs | 7 |  |  |  |
| 1.20 | First Floor - Bib tap | pcs | 1 |  |  |  |
| 1.21 | Second Floor - Water Closet | pcs | 7 |  |  |  |
| 1.22 | Second Floor - Bib tap | pcs | 1 |  |  |  |
| 1.23 | Third Floor - Water Closet | pcs | 7 |  |  |  |
| 1.24 | Third Floor - Bib tap | pcs | 1 |  |  |  |
| 1.25 | Fourth Floor - Water Closet | pcs | 7 |  |  |  |
| 1.26 | Fourth Floor - Bib tap | pcs | 1 |  |  |  |
| 1.27 | Roof Level – Bib Tap | pcs | 1 |  |  |  |
|  |  |  |  |  |  |  |
| 1.28 | 1000 ltr Storage tank complete with all necessary fittings | pcs | 1 |  |  |  |
|  | Supply, Install and connect of the following pumps c/w flexible bellows, nonreturn valve, strainer etc and all necessary fittings required as per drawing and specifications: |  |  |  |  |  |
| 1.29 | 85 L/min @ 15m head (Second Class Water Pump) - Roof Level | pcs | 1 |  |  |  |
| 1.30 | 150 L/min @ 35m head (Second Class Water Submersible Pump) - Car Park Level | pcs | 1 |  |  |  |
| 1.31 | Provision to connect up the second class water storage tank with the first class water system | lump sum | 1 |  |  |  |
| 1.32 | Supply, installation and commissioning of reservoir level gauge system complete with all necessary fittings and components as per specifications. | pcs | 1 |  |  |  |
| 1.33 | Provision to supply working drawings for the second class water system.  Working drawings shall be coordinated withy other services and building structural elements | set | 1 |  |  |  |
| 1.34 | Test, commission and handing over of second class water system installation | lump sum | 1 |  |  |  |
| 1.35 | Supply one full set of as fitted drawings (including 1 hard copy and 2 digital copies) | set | 1 |  |  |  |
|  | | | | | | |
| **GRAND TOTAL (€)** | | | | | |  |

The Participant I am representing (“We”) has examined, and accepts 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*