



Step by step guide on how to handle non-municipal and municipal whole house applications.

<u>Step 1</u>: Client to complete the enquiry form.

<u>Step 2</u>: If the source water quality is unknown (Meaning non-municipal or municipal water with problems) proceed with the water sampling and testing.

<u>Step 3</u>: Communicate the time lines and cost to your client with regards to the analysis report from the laboratories. Client to pay upfront (shows commitment)

<u>Step 4</u>: Make use of Gordon Reid or any of the alternative laboratories listed on the Portal (<u>http://h2o-online.co.za/wp-content/uploads/2017/05/Laboratory-Services-1.pdf</u>)

<u>Step 5</u>: Pay and receive the report from the laboratory.

<u>Step 6</u>: Contact one of the designated suppliers (Aquamarine - <u>andrew.morisse@murrob.com</u> OR Water Purification Solutions - Shandor - <u>shandor@wps.co.za</u>) or if you would like to build a solution yourself you may contact Emile – <u>emileb@h2o.co.za</u> for assistance).

<u>Step 7</u>: Prepare the quotation making use of data sheets, technical drawings and flow diagrams if available (Microsoft Visio is a very good program to make flow diagrams and drawings) and parts list. Prepare the maintenance schedule/dates in a form of a log sheet together with the quotation. Can be found here: (<u>http://h2o-online.co.za/procedures/</u>) Please make provision for post filtration analytical work.

<u>Step 8</u>: Make an appointment with the client to discuss the problems and proposal in person. Take time to explain client's responsibility and ongoing maintenance cost.

<u>Step 9</u>: Once the quotation has been accepted and payment terms has been signed and received. Order parts from designated supplier and schedule build timeframes and installation date.

<u>Step 10</u>: Install, commission the system and do hand over once satisfied with everything. Do a follow up call the next day or visit the client if it's within your area just to check if all ok.

<u>Step 11</u>: Only do a post filtration analysis after 3 weeks, this gives the new system time to settle and will give you proper results.

<u>Step 12</u>: Prepare your client for the upcoming service and follow through. Keep the maintenance going and renew/adjust the schedule as required or when expired.

water purifiers, coolers, boilers, distillers, sediment filters, sanitizers, conditioners, ice machines, coffee machines, food waste disposers, air purifiers