**2024-2025 FEES FOR PRIVATE WATER SUPPLIER**

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| **Private Water Supplies** |
| **Regulatory Activity** | **Fees and Charges** | **Comments** |
| A Risk Assessment(for each assessment) | Hourly Rate (if in-house) and/or full cost recovery of contractor fees | Will cover the time spent at the site, completion of a risk assessment and a final report sent to the relevant person. |
| A Sampling Visit(for each assessment) | Hourly Rate (if in-house) and/or full cost recovery of contractor fees | Charge for per sampling visit. (ii) |
| An Investigation(for each investigation) | Hourly Rate (if in-house) and/or full cost recovery of contractor fees  | Visit carried out in the event of a test failure. |
| Granting of an authorisation(for each authorisation) | Hourly Rate | Application by the relevant person to supply water to a lower standard on a temporary basis while remedial action is taken as part of an agreed and timed programme of work. |
| Analysis of a sample taken underRegulation 10 | Recover full laboratory analysis costs. | Where a domestic supply provides < 10m3 per day or serves < 50 people. |
| Analysis of a sample taken underRegulation 11 | Recover full laboratory analysis costs. | Monitoring will be undertaken if radioactivity is found, or the risk assessment indicates it is likely to be detected. |
| Analysis of a sample taken during monitoring for Group A parameters | Recover full laboratory analysis costs. | Monitoring for Group A parameters as determined by the risk assessment to ensure that the water complies with the standard. |
| Analysis of a sample taken during monitoring for Group B parameters | Recover full laboratory analysis costs. | Additional parameters sampled less often to ensure the water complies with all standards (usually carried out alongside monitoring for Group A parameters). |

1. **Hourly rate will be charged at £47 per hour**.
2. **No fee is payable where a sample is taken and analysed solely to confirm or clarify the results of the analysis of a previous sample.**