


 Regular

 Urgent

### ISO Water Analysis Request Form for Client

Date.....

<b>Client Part</b>			
<b>Client Information</b>			
Name/Company.....			
Address.....			
Postal code..... Telephone..... Fax..... E-mail .....			
<b>Water Sample Details</b>			
1. Source	<input type="radio"/> Tap Water	<input type="radio"/> Filtered Tap Water	<input type="radio"/> R.O. Water
2. Sampling place.....			
Address.....			
Postal code..... Telephone..... Fax..... E-mail .....			
3. Sampling point 1.....			
2.....			
3.....			
4. Sampling date ...../...../..... Time..... Receiving Date ...../...../..... Time..... Number of Sample.....			
<b>Analysis Report Requirement</b>			
1. Language of analysis report	<input type="radio"/> Thai	<input type="radio"/> English	
2. Field of Analysis			
Microbiological Analysis	<input type="radio"/> TIS	<input type="radio"/> WHO Guideline	<input type="radio"/> MWA Specification
Physical-Chemical Analysis	<input type="radio"/> TIS	<input type="radio"/> WHO Guideline	<input type="radio"/> MWA Specification
Heavy metal Analysis	<input type="radio"/> TIS	<input type="radio"/> WHO Guideline	<input type="radio"/> MWA Specification
<input type="radio"/> Other (.....)			
3. Report Receiving	<input type="radio"/> By client	<input type="radio"/> Registered mail	Signature.....
Client			
Manager of Chemical Analysis	Manager of Microbiological Analysis	Manager of Toxic and Heavy Metal Analysis	
<input type="radio"/> Approved	<input type="radio"/> Approved	<input type="radio"/> Approved	
<input type="radio"/> Not Approved	<input type="radio"/> Not Approved	<input type="radio"/> Not Approved	
Because.....		Because.....	
<input type="radio"/> Sample pH for iron test < 2			
<input type="radio"/> Sample pH for iron test ≥ 2			
Signature.....		Signature.....	
Signature.....		Signature.....	
<b>Officer Part</b>			
Certificate No. ISO..... Receipt No..... Appointment Date .....			
Signature.....			
Officer			
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<b>Water Quality Department, Metropolitan Waterworks Authority</b>		
400 Prachacheun Road, Tungsonghong, Laksi, Bangkok 10210 Tel. 0-2503-9358-9 Fax. 0-2503-9369		
Certificate No. ISO..... Appointment Date..... <b>(Please bring this part and the receipt on the appointment date)</b>		
Signature..... Officer		



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**Remarks**

1. Physical-Chemical and Biological Analysis comply with APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater, 22<sup>nd</sup> Edition ., APHA., Washington, DC., 2012.
2. Toxic and Heavy Metal Analysis complies with In-house method based on APHA, AWWA, WEF. Standard Methods for the Examination of Water and Wastewater, 22<sup>nd</sup> Edition ., APHA., Washington, DC., 2012.
3. The Laboratory will not hire other lab for subcontracting.
4. Iron (Fe) and Copper (Cu) will be analyzed by ISO/IEC 17025 method only if pH value of the sample is less than 2. In case of pH value is equal or greater than 2, the laboratory reserves the right to apply ISO/IEC 17025 non-formal method. The client will be notified prior to the test.
5. Additional uncertainty of measurement in the report will be charged for 200 Baht.
 

Uncertainty of measurement       No uncertainty of measurement
6. Urgent report costs 3 times the regular rate.
  - 6.1 Normal report : 12 workdays
  - 6.2 Urgent report : 7 workdays
7. Two-language report will be charged for 200 Baht.
8. The report will be issued only on behalf of the given client information.