



Chemical Application for Certification

Serial # (OEPA Use): _____

Type: Wet Chemistry

To Conduct Public Drinking Water Analyses
Division of Drinking and Ground Waters
The Ohio Environmental Protection Agency

The applicant affirms the right of the Ohio Environmental Protection Agency to inspect the laboratory and its operations and pertinent records. The applicant agrees that the personnel to be certified will analyze applicable performance samples, provided by the survey personnel at the time of the site visit and will report the values within a time period designated by the survey personnel.

[1] Name of Laboratory: _____ Email _____

[2] Mailing Address: _____

_____ Phone #: () _____

County _____ OEPA District _____

[3] Name of person responsible for the laboratory: _____

First

Middle initial

Last

Please attach a map showing directions to your laboratory

[4] **Analyst Information** (Check if an analyst is seeking Full or Oper (Operational) approval. Check NEW also if an analyst has not been previously certified at the laboratory. Check the tests to be included in the survey for each analyst. The tests indicated by the abbreviations are listed on page 2.)

Analyst Name	F u l l	O p e r	N e w	T u r b	p H	A l k	S t a b	H a r d	N O ₃	N O ₂	P O ₄	FI	C l 2	C l O ₂	S O ₄	C N	T D S	T O C	U V 2 5 4	

Analyst Name	F	O	N	T	p	A	S	H	N	N	P	Fl	C	C	S	C	T	T	U	
	u	p	e	u	H	l	t	a	O ₃	O ₂	O ₄		l	l	O	N	D	O	V	
	l	r	w	r		k	a	r					2	O ₂	4		S	C	5	
				b			b	d											4	

[5] **Method Information** (Check the methods used for each test to be included in the survey. If a test is not being requested, do not check for methods.)

Test	Test Method(s) in Use
Turb: Turbidity	<input type="checkbox"/> SM 2130B <input type="checkbox"/> EPA 180.1
pH:	<input type="checkbox"/> SM 4500H ⁺ <input type="checkbox"/> EPA 150.1 <input type="checkbox"/> EPA 150.2
Alk: Alkalinity	<input type="checkbox"/> SM 2320
Stab: Stability	<input type="checkbox"/> SM 2330
Hard: Hardness	<input type="checkbox"/> SM 2340 <input type="checkbox"/> EPA 130.2
NO₃: Nitrate	<input type="checkbox"/> SM 4110B SM 4500 NO ₃ : <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> EPA 300.0 <input type="checkbox"/> EPA 353.2
NO₂: Nitrite	<input type="checkbox"/> SM 4110B <input type="checkbox"/> SM 4500 NO ₂ -B SM 4500 NO ₃ : <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> EPA 300.0 <input type="checkbox"/> EPA 353.2
PO₄: Phosphate	<input type="checkbox"/> SM 4110B SM 4500 P: <input type="checkbox"/> D <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> EPA 300.0 <input type="checkbox"/> EPA 365.1
Fl: Fluoride	<input type="checkbox"/> SM 4110B <input type="checkbox"/> SM 450 F-C <input type="checkbox"/> EPA 300.0
Cl: Chlorine	SM 4500 Cl: <input type="checkbox"/> D <input type="checkbox"/> F <input type="checkbox"/> G
ClO₂: Chlorine Dioxide	SM 4500 ClO ₂ : <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> E
SO₄: Sulfate	<input type="checkbox"/> SM 4110B SM 4500 SO ₄ : <input type="checkbox"/> C <input type="checkbox"/> D <input type="checkbox"/> F <input type="checkbox"/> EPA 300.0 <input type="checkbox"/> EPA 375.2
CN: Cyanide	SM 4500 CN: <input type="checkbox"/> C <input type="checkbox"/> E <input type="checkbox"/> F <input type="checkbox"/> G <input type="checkbox"/> EPA 335.4
TDS: Total Dissolved Solids	<input type="checkbox"/> SM 2540C
TOC/DOC/ UV 254	<input type="checkbox"/> SM 5310 <input type="checkbox"/> SM 5910

