

QUOTE REQUEST FOR ELAP LABORATORY ACCREDITATION

This form must be completed for each laboratory requesting a quote from IAS.

- 1. Name of Main ELAP Applicant Laboratory (Company Name):**
- 2. Main Laboratory**
Address:
City/State/Zip/Country (if other than USA):
Phone No.:
Web Address:
- 3. Technical Contact**
Name:
Title:
Phone No.: **Email Address:**
- 4. Satellite Labs Required: Yes No Number of Satellite Locations Performing Unsophisticated Methods:**
(If your satellite laboratory performs sophisticated methods then a separate main quote request is required.)
Satellite #1 Laboratory Address:
City/State/Zip/Country (if other than USA):
Satellite #2 Laboratory Address:
City/State/Zip/Country (if other than USA):
- 5. If already accredited by ELAP or TNI, please provide certificate number:**
2016 TNI Program *(Contact IAS for more details if you require an additional TNI accreditation)*
2017 ISO/IEC 17025 *(Contact IAS for more details if you require an additional ISO/IEC 17025 accreditation)*
- 6. Does your laboratory require a Pre-Assessment (preliminary) visit? Yes No**
- 7. Desired Scope of Accreditation:** Please browse the [Main Fields of Testing \(FOT\) ELAP](#) and check the relevant fields of testing category found in page 2.

Please continue to page 2 to
complete and submit this form.

Main ELAP Fields of Testing (FOT)

Field of Testing Code	ELAP Fields of Testing (FOT)	Please select all applicable FOT
E101	E101 Microbiology of Drinking Water	
E102	E102 Inorganic Chemistry of Drinking Water	
E103	E103 Toxic Chemical Elements of Drinking Water	
E104	E104 Volatile Organic Chemistry of Drinking Water	
E105	E105 Semi-volatile Organic Chemistry of Drinking Water	
E106	E106 Radionuclides of Drinking Water	
E107	E107 Microbiological Methods for Non-Potable Water and Sewage Sludge	
E108	E108 Inorganic Constituents in Non-Potable Water	
E109	E109 Metals and Trace Elements in Non-Potable Water	
E110	E110 Volatile Organic Constituents in Non-Potable Water	
E111	E111 Semi-volatile Organic Constituents in Non-Potable Water	
E112	E112 Radionuclides in Non-Potable Water	
E113	E113 Environmental Toxicity Methods	
E114	E114 Inorganic Chemistry & Toxic Chemical Elements of Hazardous Waste	
E115	E115 Extraction Test of Hazardous Waste	
E116	E116 Volatile Organic Chemistry of Hazardous Waste	
E117	E117 Semi-volatile Organic Chemistry of Hazardous Waste	
E118	E118 Radionuclides in Hazardous Waste	
E120	E120 Physical Properties of Hazardous Waste	
E121	E121 Bulk Asbestos Analysis of Hazardous Waste	
E124	E124 Organic Chemistry of Pesticide Residues in Food (measurements by MS techniques)	
E125	E125 Organic Chemistry of Pesticide Residues in Food (excluding measurements by MS techniques)	
E126	E126 Microbiological Methods for Ambient Water	
E127	E127 Shellfish Sanitation	
E129	E129 Parasites in Potable Water	

The person below agrees that all the information presented in this document is true and correct. Completing this document does not bind you and there is no associated cost.

Name (type or print)

Title

Click the Submit button once all of the information have been completed.

Forms may also be submitted directly via email to iasinfo@iasonline.org