

## Request for Quote Form

Please complete the following form and email to: [labinfo@tdi-bi.com](mailto:labinfo@tdi-bi.com)

- 1.) What is the name of this project? \_\_\_\_\_
- 2.) When will these samples be shipped to the lab? \_\_\_\_\_
- 3.) What turnaround time is required to meet your project deadlines?  
 \_\_\_ ≤14 business days (*Rush*)\* \_\_\_ 45 business days (*Standard*) \_\_\_ Other: \_\_\_\_\_  
*\*Additional fees apply for return shipping and disposal of hazardous samples.*
- 4.) Do you have any firm deadlines for this project? \_\_\_\_\_
- 5.) Please indicate the item number, quantity, and matrix of each sample to be analyzed in **Table 1**.
- 6.) Are any of the samples for this project considered to be hazardous? \_\_\_ No \_\_\_ Yes  
 If so, please explain: \_\_\_\_\_
- 7.) Will this project entail sending any foreign (Non-US) soil samples? \_\_\_ No \_\_\_ Yes\*  
*\*If so, refer to SOP 1043 and indicate if these samples require special handling:*
- 8.) Does this project have any special quality control (QC) requirements (i.e. field duplicate, etc.)?
- 9.) What type of final report does this project require?  

<b>Level:</b>	<b>Components:</b>
<input type="checkbox"/>	I Cover letter, samples and QC results, surrogate recoveries
<input type="checkbox"/>	II Level I plus Chains-of-Custody, prep and analysis bench sheets
<input type="checkbox"/>	III Level II plus chromatograms and raw data reports
<input type="checkbox"/>	IV Level III plus all run logs, raw data reports, calibration data, standard prep records
- 10.) What is the fate of the samples once the final data has been reported?  
 Return to client\*                      Disposal\*                      On-site Storage\*\*(Duration: \_\_\_\_\_)

\* *Additional fees apply for return shipping and disposal of hazardous samples.*

\*\* *An additional charge of \$5 USD/sample per month will be applied for samples remaining in storage after 30 days of the final data report issue date.*



11.) To whom should the quote be sent?

Name:	
Company:	
Physical Address:	
Phone:	

12.) To whom should the report be sent (if different than above)?

Name:	
Company:	
Physical Address:	
Phone:	

13.) To whom should the invoice be sent (if different than above)?

Name:	
Company:	
Physical Address:	
Phone:	

14.) Do you have any additional invoicing requirements?

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15.) Is your organization eligible to utilize GSA pricing?    \_\_\_ No    \_\_\_ Yes

16.) How will you be remitting payment?    \_\_\_ ACH (preferred)    \_\_\_ Credit Card (subject to 3.5% fee)

17.) Do you have any additional requirements, instructions, questions, comments, or concerns regarding this project?

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<b>Form Completed By:</b>		<b>Date:</b>	
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*Please call (979) 693-3446 If you have any questions or would like additional information.*

**Table 1 - Analytical Service Offerings**

QTY.	ITEM #	DESCRIPTION/TYPE OF SERVICE	MATRIX	ANALYTE DESCRIPTIONS
<b>Organic Analyses by GC/MS (per sample)</b>				
	C1078A	Organochlorine (Chlorinated Pesticides and PCBs)	Tissue	31 Pesticides, all 209 PCB Congeners
	C1078B	Organochlorine (Chlorinated Pesticides and PCBs)	Sediment/Soil	31 Pesticides, all 209 PCB Congeners
	C1078C	Organochlorine (Chlorinated Pesticides and PCBs)	Water	31 Pesticides, all 209 PCB Congeners
	C1078D	PCB	Tissue	All 209 PCB Congeners
	C1078E	PCB	Sediment/Soil	All 209 PCB Congeners
	C1078F	PCB	Water	All 209 PCB Congeners
	C1078G	Total PCB	Tissue	Total of all 209 PCB Congeners
	C1078H	Total PCB	Sediment/Soil	Total of all 209 PCB Congeners
	C1078I	Total PCB	Water	Total of all 209 PCB Congeners
	C1078J	Organochlorine (Chlorinated Pesticides Only)	Tissue	31 Pesticides
	C1078K	Organochlorine (Chlorinated Pesticides Only)	Sediment/Soil	31 Pesticides
	C1078L	Organochlorine (Chlorinated Pesticides Only)	Water	31 Pesticides
	C1046A	Polybrominated Biphenyl (PBBs)	Tissue	19 Congeners
	C1046B	Polybrominated Biphenyl (PBBs)	Sediment/Soil	19 Congeners
	C1042A	Polybrominated diphenylethers (PBDEs)	Tissue	55 Congeners
	C1042B	Polybrominated diphenylethers (PBDEs)	Sediment/Soil	55 Congeners
	C1068A	Butyltin (BTs)	Tissue	Mono-, Di-, Tri-, Tetra- butyltins
	C1068B	Butyltin (BTs)	Sediment/Soil	Mono-, Di-, Tri-, Tetra- butyltins
	C1068C	Butyltin (BTs)	Water	Mono-, Di-, Tri-, Tetra- butyltins
	C1006A	Alkylated Polycyclic Aromatic Hydrocarbon (PAHs)	Tissue	28 Parent PAHs, 35 Alkylated Homologs, 10 Biomarkers
	C1006B	Alkylated Polycyclic Aromatic Hydrocarbon (PAHs)	Sediment/Soil	28 Parent PAHs, 35 Alkylated Homologs, 10 Biomarkers
	C1006C	Alkylated Polycyclic Aromatic Hydrocarbon (PAHs)	Water	28 Parent PAHs, 35 Alkylated Homologs, 10 Biomarkers
	C1006G	Alkylated Polycyclic Aromatic Hydrocarbon (PAHs)	Product	28 Parent PAHs, 35 Alkylated Homologs, 10 Biomarkers
	C1006D	Polycyclic Aromatic Hydrocarbon (PAHs)	Tissue	18 EPA Priority Parent PAHs Only
	C1006E	Polycyclic Aromatic Hydrocarbon (PAHs)	Sediment/Soil	18 EPA Priority Parent PAHs Only
	C1006F	Polycyclic Aromatic Hydrocarbon (PAHs)	Water	18 EPA Priority Parent PAHs Only
	C1006H	Polycyclic Aromatic Hydrocarbon (PAHs)	Product	18 EPA Priority Parent PAHs Only
	C1014A	Full Scan Analysis	Tissue	50-550 m/z or Client Specified Mass Range
	C1014B	Full Scan Analysis	Sediment/Soil	50-550 m/z or Client Specified Mass Range
<b>Organic Analyses by GC/FID (per sample)</b>				
	C1016A	Aliphatic/Total Petroleum Hydrocarbons (ALI/TPH)	Sediment/Soil	n-C9 to n-C40, 7 branched isoprenoids, TPH (n-C9 to n-C40)
	C1016B	Aliphatic/Total Petroleum Hydrocarbons (ALI/TPH)	Water	n-C9 to n-C40, 7 branched isoprenoids, TPH (n-C9 to n-C40)
	C1016E	Aliphatic/Total Petroleum Hydrocarbons (ALI/TPH)	Product	n-C9 to n-C40, 7 branched isoprenoids, TPH (n-C9 to n-C40)
	C1016C	Total Petroleum Hydrocarbons (TPH)	Sediment/Soil	TPH (n-C9 to n-C40)
	C1016D	Total Petroleum Hydrocarbons (TPH)	Water	TPH (n-C9 to n-C40)
	C1016F	Total Petroleum Hydrocarbons (TPH)	Product	TPH (n-C9 to n-C40)
<b>Organic Analyses by LC/MS (per sample)</b>				
	C1104A	Perfluoro Compound Analysis (PFOS, PFOA, & PFHS)	Tissue	28 Analytes
	C1104B	Perfluoro Compound Analysis (PFOS, PFOA, & PFHS)	Sediment/Soil	28 Analytes
	C1104C	Perfluoro Compound Analysis (PFOS, PFOA, & PFHS)	Water	28 Analytes
	C1111A	Full Scan Analysis	Tissue	100-1,200 m/z or Client Specified Mass Range
	C1111B	Full Scan Analysis	Sediment/Soil	100-1,200 m/z or Client Specified Mass Range
	C1107A	Caffeine and Sucralose	Water	2 Analytes
<b>Surface Geochemical Analyses (SGE)</b>				
	C1074A	C15+ Hydrocarbons	Sediment/Soil	n-C15 to n-C36, 2 branched isoprenoids, TPH (n-C15 to n-C36)
	C1001A	Total Scanning Fluorescence (TSF)	Sediment/Soil	Intensity Units, Excitation = 230 nm, Emission = 350 nm
	C1008A	Headspace Interstitial Gas Analysis by GC/TCD/FID	Gas/Sediment/Soil	C1 to C5 alkane and alkene gases, CO2
	C1057A	Headspace Interstitial Gas Carbon Isotopic Analysis by GC/IRMS	Gas/Sediment/Soil	C1 to C5 hydrocarbon gases, CO2
<b>Elemental Carbon Analyses (per sample)</b>				
	C1096A	Total Organic Carbon (TOC)	Water	% Carbon, mg Carbon
	C1096B	Total Carbonate (TC)	Water	% Carbon, mg Carbon
	C1005A	Total Organic Carbon (TOC)	Sediment/Soil	% Carbon, mg Carbon
	C1005B	Total Carbonate (TC)	Sediment/Soil	% Carbon, mg Carbon
<b>Physical Analyses</b>				
	C1088A	Total Suspended Solids (TSS)	Water	mg/L Total Suspended Solids
	C1098A	Wet and Dry Weights	Tissue	Reported as mass and % Dry/Wet
	C1098B	Wet and Dry Weights	Sediment/Soil	Reported as mass and % Dry/Wet
	C1097A	Lipid Content	Tissue	Reported as % Dry/Wet
	C1012A	Shell Length and Volume	Tissue	NA



**Table 1 - Analytical Service Offerings**

QTY.	ITEM #	DESCRIPTION/TYPE OF SERVICE	MATRIX	ANALYTE DESCRIPTIONS
<b>Subcontractor Analyses (per sample)</b>				
	CS001A	Trace Elements (Including Hg)	Tissue	16 Analytes (Al, Sb, As, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Se, Si, Ag, Sn, Zn)
	CS001B	Trace Elements (Including Hg)	Sediment/Soil	14 Analytes (Al, As, Cd, Cr, Cu, Fe, Pb, Mn, Hg, Ni, Se, Ag, Sn, Zn)
	CS001C	Trace Elements (Per Analyte)	Tissue	Per Analyte
	CS001D	Trace Elements (Per Analyte)	Sediment/Soil	Per Analyte
	CS006A	Mercury (Hg)	Water	Hg by CVAA
	CS006B	Mercury (Hg)	Tissue	Hg by CVAA
	CS006C	Mercury (Hg)	Sediment/Soil	Hg by CVAA
	CS002A	Methyl Mercury	Tissue	NA
	CS002B	Methyl Mercury	Sediment/Soil	NA
	CS003A	<i>Clostridium perfringens</i>	Sediment	NA
	CS004A	Grain Size	Sediment/Soil	% Gravel, Sand, Silt, Clay
	CS005A	Nutrients	Water	Nitrate, Nitrite, Ammonium, Urea, Silicate, Phosphate
<b>Other Laboratory Services</b>				
	CA005A	Expedited Turnaround Time	Any	(50%, add \$500/1,000 USD)
	CA006A	Detailed Level IV Data Report	Any	Includes detailed analytical records and traceability
	CA007A	Sample Disposal	Any	Rate Per Sample
	CA008A	Hazardous Sample Disposal	Any	Rate Per Sample
	CA009A	Sample Storage	Any	Daily Rate Per Sample
	CA010A	Additional Data Processing or QC Consultation	Any	Hourly Rate