

Requestor completes all items, obtains required approval signature and submits to Purchasing for processing. Send completed form to requisitions@ensafe.com

PLEASE NOTE: Page 1 (THI<u>S PAGE) Does NOT go to the Labs</u>. The following two pages are sent directly to the lab and this becomes your Statement of Work. Please complete all applicable fields as necessary. Requestor **Employee Level Office Location Phone/Ext **Date Prepared** Project No. **Project Manager Estimated Cost Laboratory Contracting Process:** (1) Projects exceeding \$7,500 will be competed among three qualified labs, unless a single/sole source justification is provided and approved by a Principal. The Requestor may designate which labs are preferred for bidding purposes. Purchasing will coordinate with the labs to confirm pricing, capacity and ability to process the samples. (2) LSRs will be issued to the selected lab on a PO against a Laboratory MSA and will be a part of and incorporated into the PO. Be sure to include the PO number on all COC forms. The Laboratory needs this information for tracking and invoicing purposes. (3) Be sure to notify Purchasing when data is received late and/or if there are any problems with the analyses performed or data packages provided. Monetary damages may be assessed to the Lab when deliverables are received late, when data packages don't conform to the requirements set forth in this LSR, on the COC or when samples are lost or destroyed. Suggested Sources - Three or more must be listed unless sole source. Please indicate if any labs listed below are preferred. Additional Information/Special Instructions for Buyer (NOT instructions for the laboratory): Non-Competitive (Single/Sole Source) Justification - Required for amounts over \$7,500 The Client has directed EnSafe to use this Subcontractor for this project. Name & Title of Client's Representative: ☐ The named Subcontractor is the only source capable of providing the required services/materials/equipment. Explanation and documentation attached as to the reason no other vendor can satisfy project requirements: Identify any other vendors contacted: EnSafe is obligated to use this Subcontractor under the terms of a formal Teaming Agreement between EnSafe and the Subcontractor dated ______, 20_____. Principal who approved Teaming Agreement: EnSafe and the Subcontractor are participating in a government-approved Mentor-Protégé program which permits EnSafe to use this Subcontractor on a sole-source basis. PM Approval: Principal Approval: ___ E-Mail approval may serve as documentation for signatures **Spending Authority Approval: Chemist Approval:** Per EnSafe Book: L1/L2 <\$5k, L3 <\$25k, L4 <\$100k, L5 & Principal = or >\$100k





Project Name	Project No.	Phase	Task						
Site Location	Site Phone Number (if a								
Project Manager	Project Chemist								
Ship Bottles & Coolers to (Name)	Send Results to Name	E-ma	il Address						
Container Shipping Address	Data Shipping Address								
Date Sample Bottles Must Be Delivered	Expedited Bottles Requi	red No	Yes (see note*)						
Anticipated Sampling Start Date	Anticipated Sampling En	d Date	reening Levels Attached						
Estimated Sample Deliver Schedule (Qty of Samples and Freque	ncy of Deliveries to Lab):								
If screening levels are identified, the lab will provide reporti methods and identify which analytes are not below the site levels, the laboratory must identify which chemicals cannot can reach the required screening level (if any). List Special Federal/State Certification Requirements – Lab sha the following State Agency or NELAP Accreditation author	screening levels. If either to be met and/or provide alter Il specify whether any met	detection limits (the RL or MDL c rnative analytica	(MDL) for all requested annot meet the screening all method option(s) that						
Minimum Detection Limit Requirement – Undetected values are	to be reported as follows:								
	WITH J-flags	Method Dete	ction Limits (MDL)						
(No J-flags) (Between M	DL and RL J-flagged) (Lowest limits re	equired for NJ, TX, & FL)						
Hardcopy Deliverable Requirement (Mark as needed – May be n	nore than one)	Data Recipient							
Rush/Preliminary Electronic Data Summaries (email - Final re	eport to follow)								
PDF Data Package (Level 2 – email unlocked searchable pdf only) (email)									
PDF Data Package (Level 3 or 4 – Bookmarked, unlocked ,searchable pdf) (email preferred)									
Paper Data Package (If required by client/contract) Quantity:									
Electronic Data Deliverable Requirement									
☐ None ☐ EnSafe 3-file EQuIS (Default) ☐ EnSafe ESBa	asic Other (Specify):		 						
Other Information Required for Laboratory Project Manager (Cl. Provide Additional Bottles for Breakage Provide Laboratory Blank System Water Quantity: Report Soil Results on a Wet Weight Basis (Dry weight is reconstructed)									
MS/MSD Required on Site Samples									
Report Batch MS/MSD									
☐ State-specific QA/QC documentation/form is required. Spe	State-specific QA/QC documentation/form is required. Specify:								

*Note: The Laboratory is expected to make every effort to expedite <u>only</u> the quantity of bottles necessary to begin sampling; remaining bottles should be shipped using <u>normal ground transportation</u>. Lab will not be reimbursed for unnecessary or excessive airfreight costs (i.e., FedEx, UPS, etc.) The Laboratory PM is cautioned to coordinate with samplers in determining the quantity of bottles that should be expedited.



Additional Project Specifications

List of Attachments



Table of Analytical Requirements

Lab - Enter unit prices for each item using the current Pricing Catalog (if applicable for MSA Labs), or discount prices may be offered which will apply to this LSR only.

	·	rices for each ferri daing the e				ield Sample			Lab Samples (not billable)						
Item No.	Matrix	Parameter	Analytical Method	Field Samples	Field Dups	Aqueous Equipment Blank	Aqueous Field Blank	Aqueous Trip Blank	MS	MSD or LD	QA Level	TAT (Working Days)	Total Quantity	Unit Price	Total
	EnCore® Samplers for Soil VOCs – Kit of 3														
	TerraCore® (or equivalent) Samplers for Soil VOCs – Kit of 3														
	Wipe Media Kit Summa Canisters – Certified Clean per Batch														
	Summa Canisters – Certified Clean per Batch Summa Canisters – Certified Clean per Canister														
	Estimated Variation in Quantity of Samples: No. Events (Change Total for multip								le events):						
	5% 10% 15% Other: Est. Analy														



Laboratory Service Request (LSR)

Est. Air Freight Cost ^a :	
Est. Total Cost:	

^aUnit prices include ground transportation costs; airfreight is reimbursed only for expedited shipping of sample containers when required by EnSafe



Table of Analytical Requirements (Page 2)

Lab - Enter unit prices for each item using the current Pricing Catalog (if applicable for MSA Labs), or discount prices may be offered which will apply to this LSR only.

		lices for each item using the c			F	ield Sample	s		Lab Samples (not billable)						
Item No.	Matrix	Parameter	Analytical Method	Field Samples	Field Dups	Aqueous Equipment Blank	Aqueous Field Blank	Aqueous Trip Blank	MS	MSD or LD	QA Level	TAT (Working Days)	Total Quantity	Unit Price	Total
	EnCore® Samplers for Soil VOCs – Kit of 3														
	TerraCore® (or equivalent) Samplers for Soil VOCs – Kit of 3														
	Wipe Media Kit Summa Canisters – Certified Clean per Batch														
	Summa Canisters – Certified Clean per Batch Summa Canisters – Certified Clean per Canister														
		timated Variation in Quant		es:				No	o. Eve	ents (Ch	ange Tota	al for multip	le events):		
	5% 10% 15% Other: Est. Analysis														



Laboratory Service Request (LSR)

Est. Air Freight Cost ^a :	
Est. Total Cost:	

^aUnit prices include ground transportation costs; airfreight is reimbursed only for expedited shipping of sample containers when required by EnSafe