

PROJECT COMMUNICATION FORM

Client Name:			
Project Name:		<u>Project Number:</u>	
Project Manager:		Contact info:	
Field Manag	<u>ger</u> :		
Sample Mat water	rix: ☐ Ground Water ☐ Surface	water Soil Sediment Drinking	
☐ Air (☐	Indoor	Ambient)	
Other.			
DKQP Analyses/Methods:			
	☐ VOC 8260B ☐ VOC 8260C	☐ Aromatics 8260B ☐ Aromatics 8260C	
	☐ Halocarbons 8260 ☐ Pesticio	les 8081A	
	☐ PCBs 8082 ☐ PCBs 8082A	☐ PAH 8270C ☐ PAH 8270D	
	☐ SVOC 8270C ☐ SVOC 8270	D	
	☐ TO-17 ☐ NJDEP EPH		
	☐ 6010B Metals ☐ 6010C Meta	lls 🗌 6020 Metals 🗌 6020A Metals	
	☐Total CN 9010C ☐ Total CN 9	0013	
	☐ Hex Chrome 7196A ☐ Hex C	hrome 7199	
	☐ Mercury 7471B ☐ Mercury 74	170A	
	Other tests:		
TAT Required	<u>d:</u> Standard:	Other:	
		If you checked other, please indicate number of days:	

Constituents of Concern: Please note any known or suspected contaminants in high concentrations or any non-standard analytes not contained in routine target lists (see notes).

Regulatory Criteria: Check all that apply.

Soil Remediation Standards (Residential Direct Contact):

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Soil Remediation Standards (Residential Direct Contact);
Soil Remediation Standards (Nonresidential Direct Contact);
☐ Default Impact to Ground Water Soil Screening Levels;
☐ Default Leachate Criteria for Class II Ground Water (SPLP);
Specific Ground Water Quality Criteria;
☐ Surface Water Quality Criteria;
☐ Maximum Contaminant Level (MCL) for State Regulated VOCs;
☐ Vapor Intrusion Ground Water Screening Level;
☐ Vapor Intrusion Residential Indoor Air Screening Level;
☐ Vapor Intrusion Nonresidential Indoor Air Screening Level;
☐ NJDEP Action Levels for Indoor Air;
☐ Vapor Intrusion NJ Department of Health Notification Levels;
Extractable petroleum Hydrocarbons;
☐ Hexavalent Chromium Cleanup Criterion;
☐ Ecological Screening Criteria;
Other:
Quality Control Requirements: Indicate if your project will have Project specific field quality control samples. Check all that apply. Also specify if special QA/QC site requirements exist: i.e., QAPP.
☐ Matrix Spike ☐ Matrix Spike Dup ☐ Trip Blank(s) ☐ Sample Duplicate
☐ Other Field QC
Project QAPP (send appropriate section(s) to lab)

<u>Data Deliverables Requirements</u> : Indicate the data deliverable type submitted:
☐ Full deliverables ☐ Reduced deliverables ☐ Paper copy included
☐ Excel Spreadsheet ☐ HAZSITE Electronic Deliverables ☐ TO-15 Unit Conversion Table
Other:
Expected Sampling Date(s): Indicate expected number of sampling events or duration
Total Number of Samples and Expected Sample Load Per Day: (indicate number of each matrix if applicable)
Sample Pick Up:
Special Instructions:
☐ Report TICs
☐ Project-specific analyte list
☐ Project-specific criteria
☐ Historically elevated concentrations of target analytes
☐ Multi-day sampling event
Notes:

There are standard target analytes for organic analysis. Refer to the methods for a list of specific compounds. If a contaminant of concern is not contained on the target list of a method, it is important that the laboratory know this prior to sampling. Prior notification will allow the laboratory to obtain standards and perform necessary instrument calibration to insure proper identification and quantification. If requesting non-routine compounds that have no regulatory criteria, indicate required reporting limit for each compound.