

Site-Specific Work Plan for Approved ACQAP Underground Storage Tank Management Division

То:				(SCDHEC Project Manager)	
				(Contractor Project Manager)	
Contractor:		UST Contra	ctor Certification Number:		
				mit #:	
Property Owner (if diffe	rent):				
Current Use of Property	y:				
Scope of Work (Pleas	se check all that	apply)			
□ IGWA	☐ Tier II		☐ Groundwater Sampli	ng □ GAC	
☐ Tier I	☐ Monitoring	Well Installation			
Analyses (Please che	ck all that apply	·)			
Groundwater/Surface V		,			
☐ BTEXNMDCA (8260)D)	□ Lead	□ BOD	☐ Methane	
☐ Oxygenates (8260D	,	☐ 8 RCRA Metals	□ Nitrate	□ Ethanol	
□ EDB (8011)	,	□ TPH	☐ Sulfate	☐ Dissolved Iron	
□ PAH (8270E)		□ pH			
Drinking Water Supply	Wells:	'			
☐ BTEXNMDCA (524.		☐ Mecury (200.8 245.	.1 or 245.2) □ EDB	3 (504.1)	
☐ Oxygenates & Ethar	•	☐ RCRA Metals (200.	,	()	
Soil:	(/	(- /		
□ BTEXNM □ Lea	d 🗆 RO	CRA Metals	☐ TPH-DRO (3550B/80	015B) ☐ Grain Size	
□ PAH	□ Oil	& Grease (9071)	☐ TPH-GRO (5030B/8	•	
Air:		,	,	,	
□ BTEXN					
Sample Collection (E	stimate the nun	nber of samples of each i	matrix that are expected to	be collected.)	
Soil		Water Supply We	ellsAir	Field Blank	
Monitoring V	Vells	Surface Water	Duplica	ate Trip Blank	
Field Screening Metho	odology				
Estimate number and to	otal completed o	depth for each point, and	include their proposed loc	cations on the attached map.	
# of shallow points prop	oosed:	Esti	mated Footage:	feet per point	
# of deep points propos	sed:	Esti	mated Footage:	feet per point	
Field Screening Method	dology:				
Permanent Monitoring	q Wells				
•	•	depth for each well, and i	nclude their proposed loca	ations on the attached map.	
	•	•		feet per point	
# of deep wells: Estimated					
# of recovery wells: Estimated					
Comments, if warranted:					
,					

UST Permit #: Fa	acility Name:			
Implementation Schedule (Number of of Field Work Start-Up: Report Submittal:	calendar days from approval) Field Work Completion: # of Copies Provided to Property Owners:			
Aquifer Characterization Pump Test: □ Slug Test: □ (Check of	one and provide explanation below for choice)			
Investigation Derived Waste Disposal	Tons Purge Water 6	Gallone		
Drilling Fluids:	Tons Purge Water: G Gallons Free-Phase Product: G	Gallons		
Compliance With Annual Contractor Q Laboratory as indicated in ACQAP? Name of Laboratory: SCDHEC Certification Number: Name of Laboratory Director: Well Driller as indicated in ACQAP?	uality Assurance Plan (ACQAP) (Yes/No) If no, indicate driller information below.	AFVR		
	ion of the USGS topographic map showing the site location. ap must be accurately scaled, but does not need to be surveyed. The m	пар		
North Arrow Location of property lines Location of buildings Previous soil sampling locations Previous monitoring well locations Proposed soil boring locations	·	scale		
3. Assessment Component Cost Agreement, SCDHEC Form D-3664				

SOUTH CAROLINA DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

DHEC FORM D-0653 Instructions for Completing

- Form's title Site Specific Work Plan
- Form's purpose The purpose of this form is for the South Carolina certified site rehabilitation contractor to identify all specific components of the work scope to be conducted.
- Who will complete the form (audience) The South Carolina certified site rehabilitation contractor.
- Enough instruction to guide the person completing the form.
 - o Fill in all UST facility information.
 - o Address all boxes with correct information that pertain to the specified scope of work.
 - o Include all required attachments as listed at the bottom of page 2 of this form document.
- Form is scanned and saved electronically Record Group Number 169, Retention Schedule 13300