# Alabama Tank Trust Fund **Payment Request** Part I

<b>I.1</b>	<b>Payment</b>	Request	Information:
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1.1 Fayinent Kequest in								
Payment Request Numb	er:		Date of Payment Request (mm/dd/yy):					
UST or AST Incident Nu	mber:		Facility I.D. Numbe	.r·				
COT OF ACT INCIDENT TO	112011		r domey not rearned					
I.2 Facility Information								
Facility Name:								
Facility Address:								
I.3 Owner Information:								
Owner Name:								
Owner Name.								
Owner Address:								
Employer Tax Number (I	RS):							
I.4 Response Action Co	ontractor Info	ormation	•					
Approved Response Acti								
Approved Response Acti Address:	on Contracto	ľ						
Address.								
Project Contact:								
Project Contact phone #								
Project Contact E-mail:								
Employer Tax Number (I	RS)							
, , , , , , , , , , , , , , , , , , , ,	,							
I.5 Designation of Payn	nent:							
Name of Person or Firm		mont is to	ho mado:					
INAING OF FEISON OF FINN	to whom ray	1110111 15 IC	DE MAUE.					
Address:								
	tract/Owner I	Number:	Invoice No:	Approved Payment:				
USE ONLY								

### **I.6 Activity Information:**

Inc	Indicate below the activities for which the Payment Request is submitted:					
	, i					
	Site Stabilization/Initial Abatement					
	Preliminary Investigation					
	Secondary Investigation / Additional Well Installation					
	Alabama Risk Based Corrective Action (ARBCA)					
	Groundwater Sampling					
	Free Product Removal/Mobile Enhanced Multiphase Extraction (MEME)					
	Corrective Action Plan Evaluation					
	Develop Corrective Action Plan					
	Corrective Action					
	Stockpile Sampling / Management / Disposal					
	Provision of Alternate Water Supply					
	Pilot Test					
	Monitoring Well Abandonment					
	System Decommissioning/Removal					
Ac	tivities/Other/Brief Summary of Activities:					
Pro	ovide completion date for this phase of work activities:					
_						
Pro	ovide proposed completion date for all site activities:					

#### **I.7 Subcontractor Information:**

Indicate Subcontractors used during this phase of work:						
Name & Address	Service Provided					

#### I.8 Certification of Payment:

1.8 Certifi	cation of Payment:					
	Signature must be provided below for this request to be processed					
0	1. I certify that all costs incurred under this payment request have been paid to the contractor.					
Check to owner  The above certification will result in a check written to the owner or operator.						
0	2. I certify that all costs incurred under this payment request have <u>NOT</u> been paid to the contractor.					
Check to Contractor	The above certification will result in a check written to the contractor.					
Typed or I	Printed Name and Title:					
Owner Operator Signature:						
Date:						
The signa	ature above is to certify that either option 1 or option 2 above applies, and I certify that an unintentional					

The signature above is to certify that either option 1 or option 2 above applies, and I certify that an unintentional release has occurred from a motor fuel underground storage tank system or aboveground storage tank system at the site and I certify that to the best of my knowledge and belief: that the costs presented herein represents actual costs incurred in the performance of response actions at this site during the period of time indicated on this application; and that no charges are presented as part of this application that did not result from the performance of response actions which were necessary due to the release of motor fuels at this site.

#### I.9 Certification of Payment Request Information:

Signature must be dated with an original signature by a responsible corporate official or a person to which signature authority has been delegated in writing. Documentation of such delegation should be maintained on record by each company, and shall be made available to the Department upon request.

I certify that to the best of my knowledge and belief: that the costs presented herein represents actual costs incurred in the performance of response actions at this site during the period of time indicated on this application; and that no charges are presented as part of this application that did not result from the performance of response actions which were necessary due to the release of motor fuels at this site.

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this payment request and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in this payment request, I believe that the information is true, accurate, complete, and that this payment request does not duplicate any request for payment for any charge previously submitted to the Department.

accurate, complete, and that this payment request does not duplicate any request for payment for any charge previously submitted to the Department.	
Contractor's Signature:	
Typed or printed name and title:	
Date:	

Sections I.8 and I.9 must be signed by appropriate person for Request to be processed

I.10 Trust Fund Obligation Information:			
Total of Previously Approved Payment Reque	sts:		
Total of Payment Requests to Date: (Approve Payment Requests plus amount proposed in t request)			
Estimate Percent Completion of Entire Project	to Date:		
I.11 Payment Request Amount:			
Г	Proposed	For ADEM Adjusted	Use Only Approved
Payment Request Amount from Forms:		į	
Owners Required Contribution for UST Release(\$5,000): <i>Applicable for CP#1 Only</i>			
Owners Required Contribution for AST Release(\$10,000): <i>Applicable for CP#1</i> <i>Only</i>			
Total of This Payment Request:			
CP approved amount			
This Payment Request exceeds the approved Please describe the cause of the exceedan		ude appropriate ii	nvoices
I.12 ADEM Approval Signatures:			
Approve for Payment			
I,	lame certify tha	at all costs incurred und	Date er this payment are
ADEM Director due and payable.			

### Part II- Alabama Tank Trust Fund Itemization Form "A" Payment Request

Complete forms "A" through "G" as applicable to site activities and as supporting attachments.

## **Summary of ATTF Report and Plan Preparation Scenarios**

<u>Scenarios</u>	Unit \$	<u>CP</u>	<u>PR</u>	Requested
Initial Abatement Report (other than just MEME)				
1-2 days in field	\$1,988			
Adder amount for every field day over 2 days(not to exceed 14 days)	\$337			
Initial Abatement Free Product Recovery Report	\$476			
Preliminary Investigation Report	\$4,889			
Secondary Plan (on and offsite)	\$841			
Secondary Report (up to 12 wells)	\$5,634			
Adder per Wells over 8	\$150			
Off-site access-Residential	\$182			
Off-site access - Commercial	\$260			
Off-site access - ALDOT	\$1,480			
Additional Well Installation Plan (investigation 1-4 wells)	\$476			
Additional Well Installation Plan (investigation >4 wells)	\$817			
Additional Well Installation Report (1-4 wells)(as an adder)	\$1,163			
Additional Well Installation Report (>4 wells)(as an adder)	\$1,417			
High Resolution Characterization Report (stand alone)	\$1,942			
Groundwater Monitoring Plan (GWM)	\$500			
NAMR/GWM-Report	. –			
1-12 wells, BTEX/MTBE/Naphthalene	\$1,180			
1-12 wells, BTEX/MTBE+PAH	\$1,417			
NAMR/GWM adder >12 wells, BTEX/MTBE/Naphthalene	\$37.50			
NAMR/GWM adder >12 wells, BTEX/MTBE + PAH	\$52.50			
FPR Plan -All free product recovery	\$788			
FPR Report -all free product reports (except MEME)	\$977			
FPR Report-MEME	\$1,064			
MEME/Injection Events (adder to report)	\$754			
Adder amount for >3MEME/Injection Events (per approved period)	\$295			
ARBCA Report Tier 1/RM 1				
1-12 wells, BTEX/MTBE/Naphthalene	\$3,973			
1-12 wells, BTEX/MTBE+PAH	\$4,210			
ARBCA Report Tier II/ RM 2	Ψ4,210[			
1-12 wells, BTEX/MTBE/Naphthalene	\$3,973			
1-12 wells, BTEX/MTBE+PAH	\$4,210			
ARBCA GRP Re Assessment (1-4 wells Gas)	\$512			
ARBCA GRP Re Assessment (1-4 wells Diesel)	\$806			
ARBCA adder for Gas > number of allocated wells	\$37.50			
ARBCA adder for Diesel > number of allocated wells	\$45.00			
ARBCA adder for Tier II WITH DECAY	\$2,277			
ARBCA Evaluation with Decay (stand alone evaluation)	\$3,443			
CAR Revelopment, CA Evaluation (	ео 40 <b>г</b> Г			
CAP Development - CA Evaluation (once per site)	\$3,405			
CAP Development - RNA	\$1,578			
CAP Development - RNA with MEME	\$1,682			
CAP Development - Excavation	\$1,646			
CAP Development (Class 1) PRVE PRI SVE	\$4,649			
CAP Development (Class 1)- DPVE, P&T, SVE	\$6,956			

#### Part II- Alabama Tank Trust Fund Itemization Form "A" Payment Request Complete forms "A" through "G" as applicable to site activities and as supporting attachments. **Summary of ATTF Report and Plan Preparation Scenarios** CAP Development (Class 2) - Ozone/SVE, AS/SVE, Liquid Chemox/Biox \$6,137 CAP Development (Class 3) - Ozone, AS, SVE \$5,657 CAP Modification (requires detailed attachment) CAP Implementation Report - Excavation \$2,062 CAP Implementation Report - Liquid Injections \$2,627 CA System Installation Report (all Classes same) \$7,552 SEMR Qtrly DPVE, P&T Reports 1-12 wells, BTEX/MTBE/Naphthalene \$4.927 1-12 wells, BTEX/MTBE+PAH \$5,164 SEMR Qtrly Ozone, AS, SVE, Chemox, Biosparge - Reports 1-12 wells, BTEX/MTBE/Naphthalene \$4,371 \$4.608 1-12 wells, BTEX/MTBE+PAH \$37.50 SEMR adder >12 wells, BTEX/MTBE/Naph SEMR adder >12 wells, BTEX/MTBE+PAH \$45.00 IDW/Treatment Disposal Plan (stand alone) \$570 IDW/Treatment Disposal Report (stand alone) \$914 DPVE Pilot Test Plan (not for Slug Test) \$1.066 DPVE Pilot Test Report \$1,675 AS/SVE or Ozone Pilot Test Plan \$1,066 AS/SVE or Ozone Pilot Test Report \$1,675 ISCO or Bioremediation Pilot Test Plan \$1.066 ISCO or Bioremediation Pilot Test Report \$1,849 Specific Capacity Test Plan \$362 Specific Capacity Test Report \$1.388 System Purchase Letter \$1,311 Monitoring Well Abandonment Plan \$440 Monitoring Well Abandonment Report \$977 System Decommissioning Plan \$875 System Decommissioning Report \$1,741 Alternate Water Supply Plan \$684 Alternate Water Supply Report \$1,064 Public Water Line Replacement Plan \$996 Public Water Line Replacement Report \$1,480 Adjacent Property Owner Information (additional effort) \$297 **UIC Permit Application Preparation** \$1,205 UIC General Permit Application Preparation \$771 NPDES General Permit Application Preparation \$771 ADEM Solid Waste Profile Preparation \$217 Municipal Sewer Application Process (ADEM or Others) \$467 **Environmental Covenant preparation** \$553 CP Preparation (CP requested by ADEM but not implemented) \$206 Cost Proposal Tier I Addendum Preparation \$104 Cost Proposal Tier II Addendum Preparation \$328 ADEM Approved Amount

Other Plan/Report (nours and documentation required)	
Total CP Approved Amount	Total Report and Plan Costs

Part II- Alabama Tank Trust Fund Itemization Form "B" Payment Request							
Summary of ATTF Field Scenarios							
<u>Scenarios</u>	<u>Unit \$</u>	<u>CP</u>	<u>PR</u>	Requested			
Well Installation O	versight time						
Type II Porous Med	dia Drilling						
Porous material 0-10 feet	\$206						
Porous material 0-30 feet	\$324						
Porous material 0-50 feet	\$704						
Porous material 0-70 feet	\$909						
Porous material 0-90 feet	\$1,115						
Porous material 0-110 feet	\$1,320						
Type II Bedrock	Drilling						
Bedrock 0-20' Air Rotary Drilling	\$324						
Bedrock 0-40' Air Rotary Drilling	\$443						
Bedrock 0-60' Air Rotary Drilling	\$648						
Bedrock 0-80' Air Rotary Drilling	\$854						
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Bedrock 0-20' Core Drilling	\$411						
Bedrock 0-40' Core Drilling	\$704						
Bedrock 0-60' Core Drilling	\$822						
Bedrock 0-80' Core Drilling	\$1,028						
Type III Well Porous (Dep	oth of entire well)						
Type III Well 0-20' (entire well in porous material)	\$368						
Type III Well 0-40' (entire well in porous material)	\$573						
Type III Well 0-60' (entire well in porous material)	\$779						
Type III Well 0-80' (entire well in porous material)	\$984						
Type III Well 0-100' (entire well in porous material)	\$1,190						
Type III Well Bedrock (De							
Type III Well 0-20' (bedrock encountered)	\$411						
Type III Well 0-40' (bedrock encountered)	\$617						
Type III Well 0-60' (bedrock encountered)	\$822						
Type III Well 0-80' (bedrock encountered)	\$1,028			1			
Type III Well 0-100' (bedrock encountered)	\$1,233			1			
Soil Boring Only (no well installed		siaht					
Soil Boring porous material 0-10 feet	\$131	oigiit					
Soil Boring porous material 0-30 feet	\$218						
Soil Boring porous material 0-50 feet	\$305			1			
Soil Boring porous material 0-70 feet	\$479			1			
Direct Push (Geologist Daily Charge or 8 probe points)	\$870			+			
High Resolution Imaging Field Time and Oversight	\$1,230						
Other Field Act							
Well Re-Development (initial development included in drilling oversight co							
Slug Tests	\$300			1			
Private/Public Water Well Inventory (up to 5 wells)	\$348						
Site Survey during Investigation (not a Licensed Surveryor)	\$252			1			
RW Vault Abandonment Oversight	\$87						
MW/RW/IW Abandonment Oversight for Overdrilling	\$261						
MW/RW/IW Abandonment Oversight for Grouting in Casing	\$131			+			
	_			+			
Monitoring Well Pad/Cover Repair/Replacement	\$126 \$126						
Groundwater Sampling Set-up	\$126_ *05						
Purge/Development Water Handling (see Basis)	\$95			-			
Gauging Well (no sampling)	\$16			4			
Groundwater Sampling and Gauging 2" Well	\$63						
Groundwater Sampling and Gauging 4" Well	\$72						

Part II- Alabama Tank Trust Fund Itemization Form "B" Payment Request							
Summary of ATTF Field Scenarios							
<u>Scenarios</u>		<u>Unit \$</u>	<u>CP</u>	<u>PR</u>	Requested		
Groundwater Sampling and Gauging 6" Well		\$79					
Sample Public Well		\$126					
Sample Private Well		\$95					
Sample Stream (up to 3 samples)		\$95					
Soil Sampling Setup (1-4 wells)		\$174					
Soil Sampling Setup adder (each additional group of 4 wells)		\$87					
MEME Event/Pilot Test/Injection Event (hourly rate)		\$63					
DPVE Pilot Test/Aquifer Test (hourly rate)		\$150					
SVE/ AS/ Ozone Pilot Test		\$783					
Site Visit by PE/PG (CAP Development,etc)		\$960					
System Installation Oversight (up to 7 days)		\$8,714					
System Installation Oversight Adder (per day over 7 doc req.)		\$974					
System Start up		\$1,664					
System Decommissioning		\$1,034					
DPVE, Pump and Treat O&M 3 months		\$3,856					
DPVE, Pump and Treat O&M 4 months		\$4,864					
Ozone, biosparge, SVE, biovent and Air Sparge O&M 3 months		\$1,928					
Ozone, biosparge, SVE, biovent and Air Sparge O&M 4 months		\$2,432					
ADEM Approved Amount		ΨΖ, ΨΟΖ					
Other Field Work not listed (hours and documentation required)							
Emergency Response							
Travel							
Mileage Rate				ı			
Mileage (One way office to site)							
Number of round trips to site							
Other Mileage (enter total mileage not including office to site)							
Travel Time	ውርብ	/1			_		
Technicians(s)-travel time	\$63						
Geologist/Engineer-travel time	\$87						
PG/PE-travel time	\$120						
Project Manager-travel time	\$104	/hr					
Per Diem	<b></b>	, . I			Ī		
Per diem (6-12hrs)	\$11.25						
Per diem (greater than 12hrs)	\$30	/ext. day					
Per diem (overnight)(invoice required)	\$75	/day					
Equipment and Equ	ipment	Kits					
55-Gallon Drums	\$50	/drum					
Sampling Expendables	\$50	/sow					
Expendables O&M	\$25	/day					
Monitoring Well Development		/day					
Monitoring Well/ Boring Installation		/day					
Monitoring Well/ Boring Abandonment		/day					
Encore Samplers		/sampler					
Groundwater Monitoring	\$160						
Bailers		/bailer					
MEME Event		/event					
Free Product Bailing		/sow					
DPVE , SVE, AS, P&T O&M	\$145						
Ozone Sparge O&M		/day /day					
DPVE Pilot Test		/uay /sow					
Pumping Test	\$165						
Specific Capacity		/sow /sow					
	ანა \$110						
Slug Test Initial Abatement							
ווווומו הטמוכוווכווו	φου	/day					

Part II- Alabama Tank Trust Fund Itemization Form "B" Payment Request							
Summary of ATTF Field Scenarios							
<u>Scenarios</u>				Unit \$	<u>CP</u>	<u>PR</u>	Requested
Postage / Shipping and Copying (plans reports, ADEM and owner) Postage / Shipping (Sample Shipping) Postage / Shipping (documentation required)			\$85 \$50	/sow			
		Analytical Sa	mples				
	method	Approved Amount Per Sample	of	"PR" Number of Samples	Actual Amount Per Sample	Pass Through	
BTEX/MTBE/Naph (water) BTEX/MTBE/Naph (soil) PAH (water) PAH (soil) Lead (water) Lead (soil) TPH PAH Water Supply VOC Water Supply Dibromoethane 1,2 EDB Dichloroethane 1,2 EDC tert-Butyl alcohol Ethanol Oil & Grease Air Samples Dry Bulk Density Grain Size Analysis Specific Gravity Moisture Content Nitrate Sulfate Iron FOM (ASTM 2947) Total Organic Carbon (Walkle Chloride Foaming Agent Total Dissolved Solids Other Other	ey Black)						
Other  Total CP Approved Amount			Total F	ield Co			

Scenarios   Unit \$ Un	Part II- Alabama Tank Trust Fund Itemization Form "C" Payment Request					
Mileage Rate (Current Federal Rate)  Mileage (arting over either on Art) (pin to 450 <b>one way</b> miles) 1  Number of Mobilizations (includes \$200 Mob/Demob amount)  Mileage (criting device "hauled" to the site (jup to 450 <b>one way</b> miles) 1  (direct push, skid steer, etc.)  Number of Mobilizations (includes \$200 Mob/Demob amount)  Well Pad Completions (2" and 4") (fup to 8" coverp 2" \$150 /well	Drilling					
Mileage Rate (Current Federal Rate)  Mileage (arting over either on Art) (pin to 450 <b>one way</b> miles) 1  Number of Mobilizations (includes \$200 Mob/Demob amount)  Mileage (criting device "hauled" to the site (jup to 450 <b>one way</b> miles) 1  (direct push, skid steer, etc.)  Number of Mobilizations (includes \$200 Mob/Demob amount)  Well Pad Completions (2" and 4") (fup to 8" coverp 2" \$150 /well		Unit \$ Un	nit CF	P PR	Requested	
Millaga (crilling device driver or ATV) (up to 450 one way miles) 1 Millaga (crilling device "audic" to the sito) (up to 450 one way miles) 1 Millaga (crilling device "audic" to the sito) (up to 450 one way miles) 1 Millaga (crilling device "audic" to the sito) (up to 450 one way miles) 1 Millaga (crilling device "audic" to the sito) (up to 450 one way miles) 1 Millaga (crilling device "audic" to the sito) (up to 450 one way miles) 1 Millaga (crilling device "audic" to the sito) (up to 450 one way miles) 1 Millaga (crilling device "audic") 1 Millaga (crilling devi						
Number of Mobilizations (includes \$200 MobiDemob amount) Mileago (failing device "haulet" to the site)(up to 460 <b>one way</b> miles) 1 (direct push, skid steer, etc.) Number of Mobilizations (includes \$200 MobiDemob amount)  Well Pad Completions (2" and 4")(up to 8" cover) 2 Well Pad Completions (2" and 4")(up to 8" cover) 2 Well Pad Completions (2" and 4")(up to 8" cover) 2 Well Pad Completions (2" and 4")(up to 8" cover) 2 Well Pad Completions (2" and 4")(up to 8" cover) 2 Well Pad Completions (2" and 4")(12" cover) 2 Well Pad Completions for Recovery/Extraction Wells (2" 2" 2"		/mi	ile			
Mileage (affiling device "bauled" to the site)(up to 450 <b>one way</b> miles) 1  (direct push, skid steer, etc.)  Number of Mobilizations (includes \$200 Mobi/Demob amount)  Well Completions  Well Pad Completions (2" and 4")(up to 8" cover) 2  Well Pad Completions (2" and 4")(up to 8" cover) 2  Well Pad Completions RVEW non hinged lid (2'X2) 2  Well Pad Completions For Necovery/Extraction Wells (2'X2) 2  Alternate Screen for Recovery/Extraction Mells (2'X2) 2  Alternate Screen for Recovery/Extraction Mells (2'X2) 2  Alternate Screen for Recovery/Extraction Mells (2'X2) 3  Alternate Screen for Recovery Mell (HSA) 3  Sept floot 5  Alternate Screen for Recovery Mell (4'X2) 3  Alternate Screen for Recovery Mell (4'X2) 3  Alternate Screen for Recovery Mell (4'X2) 3  Alternate Screen for Recovery Mell (4'X2) 4  Alternate Screen for Recovery Mell (4'X2) 4  Alternate Recovery Well (4'X2) 4  Alternate Screen for Recovery Mell (4'X2) 5  Alternate Screen for Recovery Mell (4'X2) 6  Alternate Recovery Well (4'X2) 6  Alternate Recovery Well (4'X2) 6  Alternate Recovery Well (4'X2) 6  Alternate Re						
(direct push, skid steer, etc.) Number of Mobilizations (includes \$200 MobiDemob amount)  Well Pad Completions (2" and 4")(up to 8" cover) 2 \$150 /well  Well Pad Completions (2" and 4")(up to 8" cover) 2 \$200 /well  Well Pad Completions (2" and 4")(up to 8" cover) 2 \$200 /well  Well Pad Completions (2" and 4")(12" cover) 2 \$200 /well  Well Pad Completions for Recovery/Extraction/Injection Wells (2x2) 2 /well  Well Pad Completions for Recovery/Extraction/Injection Wells per/ft  (Quote and Invoices Required) 4 Well  Well Pad Completions for Recovery/Extraction/Injection Wells per/ft  (Quote and Invoices Required) 4 Well  Well Pad Completions for Recovery/Extraction/Injection Wells per/ft  (Quote and Invoices Required) 4 Well  Well (HSA) 3 \$43 /foot	· · · · · · · · · · · · · · · · · · ·					
Number of Mobilizations (Includes \$200 Meb/Demob amount)		/mi	ile			
Well Pad Completions (2" and 4")(up to 8" cover) 2						
Well Pad Completions (2" and 4")(up to 8" cover) 2   \$150 /well		ns				
Well Pad Completions (2° and 4")(12° cover) 2			ell			
Well Pad Completions RW/EW non hinged lid (2'x2')² Well Pad Completions for Recovery/Extraction (Palls (2'x2')² Alternate Screen for Recovery/Extraction(Pinjection Wells per/ft  (Quote and Invoices Required)⁴  **Unconsolidated Media Drilling**  1" / 2" Monitoring Well (HSA)³ 4" Monitoring Well (HSA)³ 543 /foot   1" / 2" Monitoring Well (HSA)³ 545 /foot   50il Boring (HSA) per ft (includes tremie grout abandonment) 6 522 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 6 522 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 6 523 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 6 53 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 6 54 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 6 54 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 6 54 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 7 /foot   7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 8 7 Emporary Well (HSA) per ft (includes tremie grout abandonment) 8 7 Emporary Well (HSA) per ft (includes all personnel time) 8 7 Emporary Septiment (includes all personnel time) 8 7 Emporary Septiment (includes all personnel time) 8 8 Standon day						
Well Pad Completions for Recovery/Extraction Wells (2'x2') 2 Alternate Screen for Recovery/Extraction/Injection Wells per/fit (Quote and Invoices Required) 4    Vinconsolidated Media Drilling						
Alternate Screen for Recovery/Extraction/Injection Wells per/ft (Quote and Invoices Required)  "1" / 2" Monitoring Well (HSA) 3  "Yoe III Well (HSA) 3  "Yoe III Well (HSA) 5  Soil Boring (HSA) per ft (includes tremie grout abandonment) 6  Soil Boring (HSA) per ft (includes tremie grout abandonment) 6  Soil Boring (HSA) per ft (includes tremie grout abandonment) 6  Soil Boring (HSA) per ft (includes tremie grout abandonment) 7  Soil Boring (HSA) per ft (includes tremie grout abandonment) 8  Soil Boring (HSA) per ft (includes tremie grout abandonment) 9  Soil Boring (HSA) per ft (includes tremie grout abandonment) 9  Soil Boring (HSA) per ft (includes tremie grout abandonment) 9  Soil Boring (HSA) per ft (includes tremie grout abandonment) 9  Soil Boring (HSA) per ft (includes tremie grout abandonment) 9  Soil Boring (HSA) per ft (includes tremie grout abandonment) 9  Soil Boring (HSA) per ft (includes tremie grout abandonment 9  Soil Boring (HSA) per ft (includes all gersonnel time) 9  Soil Boring (HSA)						
(Quote and Invoices Required) 4 Unconsolidated Media Drilling  1" / 2" Monitoring Well (HSA) 3 4" Monitoring Well (HSA) 3 545 /foot Type III Well (HSA) 5 501 Boring (HSA) per ft (includes tremie grout abandonment) 6 522 /foot Temporary Well (HSA) per ft (includes tremie grout abandonment) 6 522 /foot Temporary Well (HSA) per ft (includes tremie grout abandonment) 6 528 /foot Sonic Drilling  Air Rotary Rock Drilling per ft (2") 3 4ir Rotary Rock Drilling per ft (4") 3 500 /foot  Type III Well 5 4ir Rotary Rock Drilling per ft (4") 3 500 /foot  Type III Well 5 500 /foot  Type III Well 5 500 /foot  Direct Push per day (includes all personnel time) 6 51,800 /day Direct Push well install materials per foot  Will 500 /foot  Will 500 /foot  Will 500 /foot  Will 500 /foot  Direct Push well install materials per foot  Will 600 /foot  Will 600						
Unconsolidated Media Drilling  4" Monitoring Well (HSA) 3						
1" / 2" Monitoring Well (HSA) 3 \$43 /foot 4" Monitoring Well (HSA) 5 \$45 /foot 595 /foot 50i Borinor (HSA) per ft (includes tremie grout abandonment) 6 \$22 /foot 50i Boring (HSA) per ft (includes tremie grout abandonment) 6 \$22 /foot 50i Boring (HSA) per ft (includes tremie grout abandonment) 6 \$22 /foot 50i Boring (HSA) per ft (includes tremie grout abandonment) 6 \$22 /foot 50i Boring (HSA) per ft (includes tremie grout abandonment) 7 \$22 /foot 50i Boring 6 \$22 /foot 50i Boring 6 \$22 /foot 50i Boring 6 \$22 /foot 50i Boring 7 \$20 /foot 50i Borin		Drilling				
4" Monitoring Well (HSA) 3 Type III Well (HSA) 5 Soil Boring (HSA) per ft (includes tremie grout abandonment) 5 Soil Boring (HSA) per ft (includes tremie grout abandonment) 5 Soil Boring (HSA) per ft (includes tremie grout abandonment) 5 Sonic Drilling //foot			ot			
Type III Well (HSA) 5 Soil Boring (HSA) per ft (includes tremie grout abandonment) 6 Soil Boring (HSA) per ft (includes tremie grout abandonment) 6 Soil Boring (HSA) per ft (includes tremie grout abandonment) 6 Sonic Drilling		•				
Soil Boring (HSA) per ft (includes tremie grout abandonment) 6 \$22 /foot		•				
Temporary Well (HSA) per ft (includes tremie grout abandonment) 6 \$28 /foot Sonic Drilling    Sonic Drilling		•				
Sonic Drilling  Bedrock Drilling  S55 /foot  Air Rotary Rock Drilling per ft (4") 3 \$60 /foot  Type III Well 5 \$95 /foot  Air Compressor		·				
Air Rotary Rock Drilling per ft (2") 3 \$55 /foot \$60 /foot \$10   \$						
Air Rotary Rock Drilling per ft (2") 3 Air Rotary Rock Drilling per ft (4") 3 Septification Air Compressor Air			ot j			
Air Rotary Rock Drilling per ft (4") 3 \$95 /foot			ot			
Type III Well 5						
Air Compressor Rock Coring    S38 /foot   S38 /foot		•				
Direct Push Technologies  Direct Push per day (includes all personnel time) 6 \$1,800 /day   Direct Push well install materials per foot \$5 /foot   Direct Push well install materials per foot \$5 /foot   Direct Push well install materials per foot \$5 /foot   Direct Push well install materials per foot \$5 /foot   Direct Push well install materials per foot \$5 /foot   Direct Push well install materials per foot \$5 /foot   Direct Push well install materials per foot \$5 /foot   Direct Push well pu						
Direct Push per day (includes all personnel time) 6 \$1,800 /day   Direct Push well install materials per foot \$5 /foot   S5 /foot   S6 /foot   S7 /foot	·		•			
Direct Push per day (includes all personnel time) 6 \$1,800 /day Direct Push well install materials per foot \$5 /foot			ot j			
Direct Push well install materials per foot    Style   Stoot   Style   Stoot   Style		_	11/			
MW/RW Pad Removal 2" MW/RW Abandonment by Overdrilling then tremie grout 3 \$25 /foot 4" MW/RW Abandonment by Overdrilling then tremie grout 3 \$30 /foot 5" MW/RW Abandonment by Overdrilling then tremie grout 3 \$30 /foot 5" MW/RW Tremie Grout Abandonment 5" \$10 /foot 5" MW/RW Tremie Grout Abandonment 5" MW/RW Tremie Grout Abandonment 5" Adaptor Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and backfill w/concrete (2'x2') \$165 /vault 5" Mecovery Well Vault removal and surface 5" Mecovery			-			
MW/RW Abandonment by Overdrilling then tremie grout 3 \$25 /foot 4" MW/RW Abandonment by Overdrilling then tremie grout 3 \$25 /foot 4" MW/RW Abandonment by Overdrilling then tremie grout 3 \$30 /foot MW/RW Tremie Grout Abandonment \$10 /foot 50 /foot 10 /foo		ψ5 /100	ot j			
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4" MW/RW Abandonment by Overdrilling then tremie grout 3 \$30 /foot MW/RW Tremie Grout Abandonment \$10 /foot	_					
MW/RW Tremie Grout Abandonment (remove well casing to at least 3' and fill remainder)  Recovery Well Vault removal and backfill w/concrete (2'x2')  Recovery Well Vault removal and backfill w/concrete (2'x2')  Recovery Well Vault removal and backfill w/concrete (2'x2')  S165 /vault  Drums  S50 /drum  Shelby Tubes  Per Diem (overnight) (man days)(hotel receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Pass Through (if appropriate) Enter "10" or "5" as appropriate  1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel time 2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks 3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc. 4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.) 5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes person		·				
(remove well casing to at least 3' and fill remainder) 3  Recovery Well Vault removal and backfill w/concrete (2'x2') \$400 \ /vault \$  Recovery Well Vault removal and backfill w/concrete (2'x2') \$165 \ /vault \$  Drums \$50 \ /drum \$  Shelby Tubes \$50 \ /tube \$  Per Diem (overnight) (man days)(hotel receipts required) \$75 \ /day \$  Other (receipts required) \$75 \ /d	, , ,	·				
Recovery Well Vault removal and backfill w/concrete (2'x2')  Recovery Well Vault removal and backfill w/concrete (2'x2')  Shelby Tubes  Shelby Tubes  Per Diem (overnight) (man days)(hotel receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Pass Through (if appropriate) Enter "10" or "5" as appropriate  1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel time 2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks 3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc. 4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.) 5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes well pad removal and surface completion as per surrounding 7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"		φ10 /100	or			
Recovery Well Vault removal and backfill w/concrete (2'x2')  S165 /vault  Drums  S50 /drum  Shelby Tubes  Per Diem (overnight) (man days)(hotel receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Pass Through (if appropriate) Enter "10" or "5" as appropriate  1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel time 2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks 3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc. 4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.) 5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes well pad removal and surface completion as per surrounding 7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"	_	\$400 /va	uult			
Drums \$50 /drum \$50 /tube						
Shelby Tubes  Per Diem (overnight) (man days)(hotel receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Pass Through (if appropriate) Enter "10" or "5" as appropriate  1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel time 2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks 3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc. 4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.) 5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes well pad removal and surface completion as per surrounding 7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"	· · · · · · · · · · · · · · · · · · ·					
Per Diem (overnight) (man days)(hotel receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Other (receipts required)  Pass Through (if appropriate) Enter "10" or "5" as appropriate  1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel time 2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks 3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc. 4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.) 5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes well pad removal and surface completion as per surrounding 7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"						
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Other (receipts required)  Pass Through (if appropriate) Enter "10" or "5" as appropriate  1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel time 2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks 3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc. 4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.) 5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc. 6 Includes well pad removal and surface completion as per surrounding 7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"			-			
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<ul> <li>2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks</li> <li>3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc.</li> <li>4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.)</li> <li>5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc.</li> <li>6 Includes well pad removal and surface completion as per surrounding</li> <li>7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"</li> </ul>	Pass Through (II appropriate) Enter 10 or 5 as appropriate					
<ul> <li>3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, well developing, etc.</li> <li>4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.)</li> <li>5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc.</li> <li>6 Includes well pad removal and surface completion as per surrounding</li> <li>7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"</li> </ul>	1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, al	nd personnel time				
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7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"	5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid ste			nent, plastic s	heeting, water, etc.	
		holow or on "Form D"				
LINEAL P ADDITIONAL ACTO	Total CP Approved Amount	Total Drilling Co	ete			

## Part II- Alabama Tank Trust Fund Itemization Form "D" Payment Request

All Vendor Invoices should be detailed, itemized and attached to Form "D"

# Sub Contractors/ Vendors/ Utilities

	Sub Contractors/ vend	iors/ Othities			
		Cost Proposal			
		Approved Amount	Enter Actual Amount Here	Pass Through	Requested
8-hr MEME Ev	vent				
12-hr MEME E	Event				
24-hr MEME E	Event				
MEME Water	Disposal amount				
ADEM Solid V	Vaste Profile (ADEM review fee)				
ALDOT Permi	t Fee				
Carbon Dispo	sal				
Carbon Recyc	ling				
Corrective Act	ion System Decommissioning				
Corrective Act	ion System Install				
Corrective Act	ion System Purchase				
Corrective Act	ion System Rental				
Oxidizer Renta	al				
Excavation					
Injection Even	ts				
NPDES Perm	it Application (permit fee)				
Phone Costs	(telemetry)				
Power Costs					
Propane Cost	s				
Rentals					
Roll Off Dump	ster (includes hauling/handling)				
Sewer Dispos	al Costs				
Solid Waste S	oil Disposal (to include hauling/handling)				
UIC Permit Ap	oplication (permit fee)				
UIC Permit Gr	eenfield Fee				
Water Supply	for Liquid Ring Pump				
Water Treatm	ent/Disposal (to include hauling/handling)				
Professional S	Survey (Licensed Surveyor)				
Other Miscella	aneous items/rentals (receipts required)				
Other Miscella	aneous items/rentals (receipts required)				
Other Miscella	neous items/rentals (receipts required)				
Other Miscella	aneous items/rentals (receipts required)				
Other Miscella	aneous items/rentals (receipts required)				

Part II- Alabama Tank Trust Fund Itemization Form "D" Payment Request  All Vendor Invoices should be detailed, itemized and attached to Form "D"					
All veridor invoice	·		טוווו ט		
	Sub Contractors/ Vendors/ Utilities	5			
	Cost Proposa Approved Amount	l Enter Actual Amount Here	Pass Through	Requested	
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					
Other/Misc. (receipts required)					

Part II-	Alabama Tank	Trust Fund Itemiza	tion Form	"E" Payme	ent Request	
		Alabama Tank Trust				
Maximum allowable rate						This
	page should be	submitted whenever	per alem is	being claim	iea.	_
Points of	Actual Date	Name of	Hour of	Hour of	Activity	Amount
Travel	Traveled	Personnel	Departure		То Ве	Per diem
From To	mm/dd/yy		am/pm	am/pm	Performed	claimed
	Use this section	n to enter claims for	daily per die	ems		
			Total numb	er of daily p	or diama	
	Lico this soction	to enter claims for e				
	Ose this section	i to enter claims for e	xteriueu uai	ly per dierns		
			Total numb	per of ext. d	aily per diems	
	Use this section	to enter claims for o			any per aleme	
			l cinigin per			
			Tatal		inht man l'	
			i otal numb	er of overn	ight per diems	

Part II- Alabama Tank Trust Fund Itemization Form "F" Payment Request				
Use this form to list hours where a Unit Rate is not available, NOT FOR ADDING HOURS TO UNITS				
Detailed description of activities must be entered where hours are claimed				
	Other Plan /Report <u>NOT</u> Listed			
	Description of Activities			
Project Manager:		\$104.00		
PE/PG:		\$120.00		
. 2,1 3.		Ψ120.00		
Staff Geologist/		\$87.00		
Engineer:				
04 - 44 0 - 1 41 - 4		<b>404.00</b>		
Staff Scientist:		\$81.00		
Draftsman:		\$63.00		
		<u> </u>		
Clerical:		\$51.00		
	Other Plan/ Report tim	a not also advisated		
	Other Field Tasks NOT Listed	e not alleady listed		
	Description of Activities			
Project Manager:	2000, p.100, 0.110, 1.110	\$104.00		
, ,				
DE /DO		<b>#</b> 400.00		
PE/PG:		\$120.00		
Staff Geologist:		\$87.00		
Engineer		<u> </u>		
Staff Scientist:		\$81.00		
Technician:		\$63.00		
		¥32.00		
	Other Field Tasks			

Part II- Alabama Tank Trust Fund Itemization Form "F" Payment Request					
	Use this form to list hours where a Unit Rate is not available, NOT FOR ADDING HOURS TO UNITS				
	Detailed description of activities must be entered where hours a	re claimed			
	CAP Modification				
	Description of Activities				
Project Manager:		\$104.00			
PE/PG:		\$120.00			
		<b>,</b>			
Staff Geologist/		\$87.00			
Engineer:					
Staff Scientist:		\$81.00			
Stan Scientist.		\$61.00			
Draftsman:		\$63.00			
Clerical:		\$51.00			
	CAD Modification				
CAP Modification					

Part II- Alabama Tank Trust Fund Itemization Form "F" Payment Request					
Use this form to list hours where a Unit Rate is not available, <b>NOT FOR ADDING HOURS TO UNITS</b>					
Detailed description of activities must be entered where hours are claimed					
Dane	Emergency Response	(a O Galal alaura)			
Project Manager:	ription of Site Activities (written ADEM approval is required, up	\$156.00			
Project Manager.		\$136.00			
PE/PG:		\$180.00			
Staff Geologist/		\$130.50			
Engineer:		<u> </u>			
Technician:		\$94.50			
	Emergency Response				

1"	Part II- Alabama Tank Trust Fu	ınd Invoice Det	ails Form "G" Pa	ayment Request
1"   2"   2"   3   3   3   3   3   3   3   3   3	Each invoiced item should	have the appropri	ate detail amount li	sted below
Trackhoe	Mob/Demob			
Weekly	Trackhoe		2"	
Backflid (driver and transport)  Neekly  Sackflid (driver and transport)  Aton  Ayard  Aloaded mile  Compaction  Disposal transport (includes driver)  Aton  Ayard  Aloaded mile  Compaction  Disposal transport (includes driver)  Aton  Ayard  Aloaded mile  Coupertor  Aloaded mile  Coupertor  Aloaded mile  Coupertor  Alor  Aweek  Aweek  Aweek  Aweek  Aster Disposal  Agallon  Soil/Soild Waste Disposal fee (Name Landfill)  Aton  Sawcutting concrete  base fee  At  Atorizontal Trenching Soil (ft)  Horizontal Trenching Concrete (ft)  Crane  Afol  Skid steer  Adaily  Electrician  Ahr  Fencing  At  Aspallat  Ayd  Asag  Asphalt  Ayd  Abag  Asphalt				
Daily Weekly	· ·			
Weekly				
Backfill (driver and transport) /ton /yard /loaded mile Compaction Disposal transport (includes driver) /ton /yard /loaded mile Compaction Other /yard /loaded mile Compaction Other /yard /loaded mile Couple of the couple of th				
// Joaded mile	Backfill (driver and transport)		Ferrel joint	
/loaded mile				
Compaction Roll off/ drums Disposal transport (includes driver)  //ton /yard Other O			Cleaner/glue	
Disposal transport (includes driver)			Doll off/ drums	
/ton /yard /yard /loaded mile Equipment Operator /Hr /week _aborer /Hr /week  Mater Disposal /gallon Soil/Solid Waste Disposal fee (Name Landfill) /ton Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt /yd /bag  Other Ot	•		KUII OII/ UTUMS	
/yard /loaded mile Equipment Operator /Hr /week _aborer /Hr /week /Ater Disposal /gallon Soil/Solid Waste Disposal fee (Name Landfill) /ton Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt //yd //bag Asphalt //yd //bag			Other	
//oaded mile	/yard			
/Hr /week				
/week _aborer /Hr /week Water Disposal /gallon Soil/Solid Waste Disposal fee (Name Landfill) /ton Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt //yd /bag	Equipment Operator			
Laborer /Hr /week  Water Disposal /gallon Soil/Solid Waste Disposal fee (Name Landfill) /ton Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt /yd /bag			Other	
/Hr /week / //week / //water Disposal /gallon // Soil/Solid Waste Disposal fee (Name Landfill) / ton // ton // Sawcutting concrete // base fee // ft // Horizontal Trenching Soil (ft) // Horizontal Trenching Concrete (ft) // Crane // job // Skid steer // daily // Electrician // hr // Fencing // ft // single gate // double gate // double gate // double gate // double gate // Joag // Asphalt // yd // Joag				
/week //water Disposal //gallon Soil/Soild Waste Disposal fee (Name Landfill) //ton Sawcutting concrete base fee //it				
Water Disposal /gallon Soil/Solid Waste Disposal fee (Name Landfill) /ton Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt /yd /bag				
Soil/Soild Waste Disposal fee (Name Landfill) /ton Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt /yd /bag	Water Disposal			
/ton Sawcutting concrete     base fee     /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft)  Crane     /job Skid steer     /daily Electrician     /hr Fencing     /ft     /single gate     /double gate  Concrete     /yd     /bag Asphalt     /yd     /bag				
Sawcutting concrete base fee /ft Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft) Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate  Concrete /yd /bag Asphalt /yd /bag				
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Horizontal Trenching Soil (ft) Horizontal Trenching Concrete (ft)  Crane /job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate /double gate  Concrete /yd /bag Asphalt /yd /bag				
Horizontal Trenching Concrete (ft)  Crane  /job Skid steer  /daily Electrician  /hr Fencing  /ft  /single gate /double gate /double gate  Concrete  /yd /bag Asphalt  /yd /bag	Horizontal Trenching Soil (ft)			
/job Skid steer /daily Electrician /hr Fencing /ft /single gate /double gate /double gate  /yd /bag Asphalt /yd /bag	Horizontal Trenching Concrete (ft)			
Skid steer  /daily  Electrician  /hr  Fencing  /ft  /single gate  /double gate  /double gate  Concrete  /yd  /bag  Asphalt  /yd  /bag	Crane			
/daily Electrician /hr Fencing /ft /single gate /double gate /double gate  Concrete /yd /bag Asphalt /yd /bag				
Electrician /hr Fencing /ft /single gate /double gate  Concrete /yd /bag  Asphalt /yd /bag				
/hr Fencing /ft /single gate /double gate Concrete /yd /bag Asphalt /yd /bag				
/ft /single gate /double gate  Concrete /yd /bag  Asphalt /yd /bag				
/single gate /double gate  Concrete /yd /bag  Asphalt /yd /bag	Fencing			
/double gate Concrete /yd /bag Asphalt /yd /bag				
Concrete /yd /bag Asphalt /yd /bag				
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