

Alabama Tank Trust Fund Cost Proposal Part I

I.1 Cost Proposal Information:

Cost Proposal Number	Date of Cost Proposal (mm/dd/yy):
UST or AST Incident Number:	Facility I.D. Number:

I.2 Facility Information

Facility Name:	
Facility Address:	

I.3 Owner Information:

Owner Name:	
Owner Address:	

I.4 Response Action Contractor Information:

Approved Response Action Contractor Name:	
Approved Response Action Contractor Address:	
Project Contact:	
Project Contact Phone #:	
Project Contact E-mail:	
Employer Tax Number (IRS):	

I.5 Activity Information:

Indicate below the activities for which the cost proposal is submitted:

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/Recovery/Injection Well Abandonment
System Decommissioning/Removal

Activities/Other/Brief Summary of Activities:

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Provide proposed completion date for this phase of work activities:

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Provide projected date of cleanup completed:

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I.6 Subcontractor Information:

Indicate Subcontractors to be used during this phase of work:

Name & Address	Service Provided

Signatures must be provided in Sections I.7 and I.8 below for this proposal to be processed.

I.7 Certification of Unintentional Release of Motor Fuel & Cost Proposal- Owner Signature:

I certify that an unintentional release has occurred from a motor fuel underground or aboveground tank system at this site and I authorize this Cost Proposal amount for corrective action activities to be conducted at this site.

Owner or Operator Signature:	
Typed or Printed Name and Title:	
Email address:	
Date:	

I.8 Cost Proposal- Contractor Signature:

I certify that I have personally examined and am familiar with the information submitted in this and all attached documents and that based on those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete.

Response Action Contractor Signature:	
Typed or Printed Name and Title:	
Date:	

I.9 Trust Fund Obligation Information:

Estimated Total Cost of all Anticipated Response Actions (To be updated overtime):	
Total of Previously Approved Cost Proposals:	
Total Proposed Costs to Date (Approved Costs Plus Costs Proposed in this Cost Proposal):	
Estimate Percent Completion of entire project to date:	

I.10 Cost Proposal Amount

Proposed Costs under this Cost Proposal:		Personnel	
		Field Equipment	
Owners Required Contribution for UST Release(\$5,000): <i>Applicable for CP#1 Only</i>		Mileage	
		Per Diem	
		Drilling	
		Analytical	
		Other	
Owners Required Contribution for AST Release(\$10,000): <i>Applicable for CP#1 Only</i>			
Total of This Cost Proposal:			

Part II- Alabama Tank Trust Fund Itemization Form "A" Cost Proposal

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

Summary of ATTF Report and Plan Preparation Scenarios

<u>Scenarios</u>	<u>Unit \$</u>	<u>Units</u>	<u>Quantity</u>	<u>Requested\$</u>
Initial Abatement Report (other than just MEME)				
1-2 days in field		/job		
Adder amount for every field day over 2 days(not to exceed 14 days)		/day		
Initial Abatement Free Product Recovery Report		/job		
Preliminary Investigation Report		/site		
Secondary Plan (on and offsite)(once per site)		/site		
Secondary Report (up to 12 wells)		/site		
Adder per Wells installed over 8		/well		
Off-site access-Residential		/property		
Off-site access - Commercial		/property		
Off-site access - ALDOT		/property		
Additional Well Installation Plan (investigation 1-4 wells)		/plan		
Additional Well Installation Plan (investigation >4 wells)		/plan		
Additional Well Installation Report (1-4 wells)(as an adder)		/report		
Additional Well Installation Report (>4wells)(as an adder)		/report		
High Resolution Characterization Plan/Report (stand alone)		/pln/rprt		
Groundwater Monitoring Plan (GWM)		/site		
NAMR/GWM-Report				
1-12 wells, BTEX/MTBE/Naphthalene		/report		
1-12 wells, BTEX/MTBE+PAH		/report		
NAMR/GWM adder >12 wells, BTEX/MTBE/Naphthalene		/well		
NAMR/GWM adder >12 wells, BTEX/MTBE + PAH		/well		
FPR Plan -All free product recovery		/plan		
FPR Report -all free product reports (except MEME)		/report		
FPR Report-MEME		/report		
MEME/Injection Events (adder to report)		/report		
Adder amount for >3 MEME/Injection Events (per approved period)		/report		
ARBCA Report Tier I/RM 1				
1-12 wells, BTEX/MTBE/Naphthalene		/evaluation		
1-12 wells, BTEX/MTBE+PAH		/evaluation		
ARBCA Report Tier II/RM 2				
1-12 wells, BTEX/MTBE/Naphthalene		/evaluation		
1-12 wells, BTEX/MTBE+PAH		/evaluation		
ARBCA GRP Re Assessment(1-4 wells Gas)		/assessment		
ARBCA GRP Re Assessment(1-4 wells Diesel)		/assessment		
ARBCA adder for Gas > number of allocated wells		/well		
ARBCA adder for Diesel > number of allocated wells		/well		
ARBCA adder for Tier II WITH DECAY		/evaluation		
ARBCA Evaluation with Decay (stand alone evaluation)		/evaluation		
CAP Development - CA Evaluation (once per site)		/site		
CAP Development - RNA		/cap		
CAP Development - RNA with MEME		/cap		
CAP Development - Excavation		/cap		
CAP Development - Liquid Injections		/cap		
CAP Development (Class 1)- DPVE, P&T with SVE		/cap		

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

Summary of ATTF Report and Plan Preparation Scenarios

Scenarios	Unit \$	Units	Quantity Requested\$
CAP Development (Class 2) - Ozone/SVE, AS/SVE, Liquid Chemox/Biox		/cap	
CAP Development (Class 3) - Ozone, AS, SVE		/cap	
CAP Modification (use Form "F" for input)		/cap	
CAP Implementation Report - Excavation		/report	
CAP Implementation Report -Liquid Injections		/report	
CA System Installation Report (all Classes same)		/report	
SEMR - DPVE, P&T Reports			
1-12 wells, BTEX/MTBE/Naphthalene		/report	
1-12 wells, BTEX/MTBE+PAH		/report	
SEMR - Ozone, AS, SVE, Chemox, Biosparge - Reports			
1-12 wells, BTEX/MTBE/Naphthalene		/report	
1-12 wells, BTEX/MTBE+PAH		/report	
SEMR adder >12 wells, BTEX/MTBE/Naph		/well	
SEMR adder >12 wells, BTEX/MTBE+PAH		/well	
IDW/Treatment Disposal Report (stand alone)		/report	
DPVE Pilot Test Plan (not for Slug Test)		/plan	
DPVE Pilot Test Report		/report	
AS/SVE or Ozone Pilot Test Plan		/plan	
AS/SVE or Ozone Pilot Test Report		/report	
ISCO or Bioremediation Pilot Test Plan		/plan	
ISCO or Bioremediation Pilot Test Report		/report	
Specific Capacity Test Plan		/plan	
Specific Capacity Test Report		/report	
System Purchase Letter		/ltr	
Monitoring Well Abandonment Plan		/plan	
Monitoring Well Abandonment Report		/report	
System Decommissioning Plan		/plan	
System Decommissioning Report		/report	
Alternate Water Supply Plan		/plan	
Alternate Water Supply Report		/report	
Public Water Line Replacement Plan		/plan	
Public Water Line Replacement Report		/report	
Adjacent Property Owner Information (additional effort)		/document	
UIC Permit Application Preparation		/permit	
UIC General Permit Application Preparation		/permit	
UIC General Permit Application Renewal		/renewal	
General NPDES Application Preparation		/permit	
General NPDES Application Renewal		/renewal	
ADEM Solid Waste Profile Preparation		/profile	
Municipal Sewer Application Process (ADEM or Others)		/profile	
Environmental Covenant Preparation		/covenant	
Cost Proposal Tier I Addendum Preparation		/addendum	
Cost Proposal Tier II Addendum Preparation		/addendum	
ADEM Approved Amount			
Other Plan/Report (use Form "F" for input)			
Total Report and Plan Costs			

Part II- Alabama Tank Trust Fund Itemization Form "B" Cost Proposal

Summary of ATTF Field Scenarios

<u>Scenarios</u>	<u>Unit \$</u>	<u>Unit</u>	<u>Quantity</u>	<u>Requested\$</u>
Well Installation Oversight time				
Type II Porous Media Drilling				
Porous material 0-10 feet	/well			
Porous material 0-30 feet	/well			
Porous material 0-50 feet	/well			
Porous material 0-70 feet	/well			
Porous material 0-90 feet	/well			
Porous material 0-110 feet	/well			
Type II Bedrock Drilling				
Bedrock 0-20' Air Rotary Drilling	/well			
Bedrock 0-40' Air Rotary Drilling	/well			
Bedrock 0-60' Air Rotary Drilling	/well			
Bedrock 0-80' Air Rotary Drilling	/well			
Bedrock 0-20' Core Drilling	/well			
Bedrock 0-40' Core Drilling	/well			
Bedrock 0-60' Core Drilling	/well			
Bedrock 0-80' Core Drilling	/well			
Type III Well Porous (Depth of entire well)				
Type III Well 0-20' (entire well in porous material)	/well			
Type III Well 0-40' (entire well in porous material)	/well			
Type III Well 0-60' (entire well in porous material)	/well			
Type III Well 0-80' (entire well in porous material)	/well			
Type III Well 0-100' (entire well in porous material)	/well			
Type III Well Bedrock (Depth of entire well)				
Type III Well 0-20' (bedrock encountered)	/well			
Type III Well 0-40' (bedrock encountered)	/well			
Type III Well 0-60' (bedrock encountered)	/well			
Type III Well 0-80' (bedrock encountered)	/well			
Type III Well 0-100' (bedrock encountered)	/well			
Soil Boring (no well set)/Direct Push oversight				
Soil Boring porous material 0-10 feet	/well			
Soil Boring porous material 0-30 feet	/well			
Soil Boring porous material 0-50 feet	/well			
Soil Boring porous material 0-70 feet	/well			
Direct Push (Geologist Daily Charge or 8 probe points)	/day			
High Resolution Imaging Field Time and Oversight	/day			
Other Field Activities				
Well Re-Development (initial development included in drilling oversight costs)	/well			
Slug Tests	/well			
Private/Public Water Well Inventory (up to 5 wells)	/5wells			
Site Survey during Investigation (not a Licensed Surveyor)	/sow			
RW Vault Abandonment Oversight	/vault			
MW/RW/IW Abandonment Oversight for Overdrilling	/well			
MW/RW/IW Abandonment Oversight for Grouting in Casing	/well			
Monitoring Well Pad/Cover Repair/ Replacement	/well			
Groundwater Sampling Set-up (2hrs tech time)	/sow			
Purge/Development Water Handling (see Basis)	/sow			
Gauging Well (no sampling)	/well			
Groundwater Sampling and Gauging 2" Well	/well			
Groundwater Sampling and Gauging 4" Well	/well			

Part II- Alabama Tank Trust Fund Itemization Form "B" Cost Proposal

Summary of ATTF Field Scenarios

<u>Scenarios</u>	<u>Unit \$ Unit</u>	<u>Quantity</u>	<u>Requested\$</u>
Groundwater Sampling and Gauging 6" Well	/well		
Sample Public Well	/well		
Sample Private Well	/well		
Sample Stream (up to 3 samples)	/stream		
Soil Sampling Setup (1-4 wells)	/sow		
Soil Sampling Setup adder (each additional group of 4 wells)	/sow		
MEME Event/Pilot Test/Injection Event (hourly rate)	/hr		
DPVE Pilot Test/Aquifer Test (hourly rate)	/hr		
SVE/ AS/ Ozone Pilot Test	/test		
Site Visit by PE/PG (CAP Development,etc)	/site		
System Installation Oversight (up to 7 days in field)	/system		
System Installation Oversight Adder (per day over 7 doc req.)	/day		
System Startup	/system		
System Decommissioning	/day		
DPVE, Pump and Treat O&M 3 months	/quarter		
DPVE, Pump and Treat O&M 4 months	/triannual		
Ozone, biosparge, SVE, biovent and Air Sparge O&M 3 months	/quarter		
Ozone, biosparge, SVE, biovent and Air Sparge O&M 4 months	/triannual		
ADEM Approved Amount			
Other Field Work not listed (use Form "F" for input)			
Emergency Response (Contact ADEM for approval)			

Travel

Mileage Rate			
Mileage (One way office to site)			
Number of round trips to site			
Other Mileage (enter total mileage not including office to site)			
Personnel Travel Time (entered in Hours)			
Technician(s)-travel time	/hr		
Geologist/Engineer-travel time	/hr		
PG/PE-travel time	/hr		
Project Manager-travel time	/hr		
Per Diem			
Per diem (6-12hrs)	/day		
Per diem (greater than 12hrs)	/ext. day		
Per diem 2 days (overnight)(invoice(s) required)	/day		
Per diem >2 consecutive days (overnight)(invoice(s) required)	/day		

Equipment and Equipment Kits

55-Gallon Drums	/drum		
Sampling Expendables(gloves, ice, string, jars, foil, distilled water, paper towels, etc.)	/sow		
Expendables O&M	/day		
Monitoring Well Development	/day		
Monitoring Well/Boring Installation	/day		
Monitoring Well/Boring Abandonment	/day		
Encore Samplers	/sample		
Groundwater Monitoring	/day		
Bailers	/bailer		
MEME Event	/event		
Free Product Bailing	/sow		
DPVE, SVE, AS, P&T O&M	/day		
Ozone Sparge O&M	/day		
DPVE Pilot Test	/sow		
Pumping Test	/sow		
Specific Capacity	/sow		
Slug Test	/sow		
Initial Abatement	/day		

Part II- Alabama Tank Trust Fund Itemization Form "B" Cost Proposal

Summary of ATTF Field Scenarios

<u>Scenarios</u>	<u>Unit \$</u>	<u>Unit</u>	<u>Quantity</u>	<u>Requested\$</u>
Postage / Shipping and Copying (plans reports, ADEM and owner)		/sow		
Postage / Shipping (Sample Shipping)		/samples		
Postage / Shipping (documentation required)				

Analytical Samples

<u>Method</u>	<u>Unit</u>	<u>Pass Through</u>	<u>Sample #</u>
BTEX/MTBE/Naph (water)	/sample		
BTEX/MTBE/Naph (soil)	/sample		
PAH (water)	/sample		
PAH (soil)	/sample		
Lead (water)	/sample		
Lead (soil)	/sample		
TPH	/sample		
PAH Water Supply	/sample		
VOC Water Supply	/sample		
Dibromoethane1,2, EDB	/sample		
Dichloroethane1,2 EDC	/sample		
tert-Butyl alcohol	/sample		
Ethanol	/sample		
Oil & Grease	/sample		
Air Samples (System Influent)	/sample		
Dry Bulk Density	/sample		
Grain Size Analysis	/sample		
Specific Gravity	/sample		
Moisture Content	/sample		
Nitrate	/sample		
Sulfate	/sample		
Iron	/sample		
FOM (ASTM 2947)	/sample		
Total Organic Carbon (Walkley Black)	/sample		
Chloride	/sample		
Foaming Agents	/sample		
Total Dissolved Solids	/sample		
Other	/sample		
Other	/sample		
Other	/sample		

Total Field Costs

Part II- Alabama Tank Trust Fund Itemization Form "C" Cost Proposal			
Drilling			
Scenarios	Unit \$	Unit	Quantity Requested\$
Mileage Rate (Current Federal Rate)			
Mileage (drilling device driven or ATV) (ONE WAY mileage up to 450 miles) ¹		/mile	
Number of Mobilizations (includes \$200 mob/demob amount)			
Mileage (drilling device "hauled" to the site)(ONE WAY mileage up to 450 miles) ¹ (direct push, skid steer, etc.)		/mile	
Number of Mobilizations (includes \$200 mob/demob amount)			
Well Completions			
Well Pad Completions for Monitoring Wells (2" and 4")(up to 8" cover) ²		/well	
Well Pad Completions for Monitoring Wells (2" and 4")(12" cover) ²		/well	
Well Pad Completions for Recovery/Extraction Wells (2'x2') ²		/well	
Well Pad Completions Recovery/Extraction Wells non hinged lid (2'x2') ²		/well	
Alternate Screen for Recovery/Extraction Wells per/ft(Quotes Required) ⁴		/foot	
Unconsolidated Media Drilling			
1" / 2" Monitoring Well/Injection Well (HSA) ³		/foot	
4" Monitoring Well (HSA) ³		/foot	
Type III Well (HSA) ⁵		/foot	
Soil Boring (HSA) per ft (includes tremie grout abandonment) ⁶		/foot	
Temporary Well (HSA) per ft (includes tremie grout abandonment) ⁶		/foot	
Sonic Drilling		/foot	
Bedrock Drilling			
Air Rotary Rock Drilling per ft (2") ³		/foot	
Air Rotary Rock Drilling per ft (4") ³		/foot	
Type III Well ⁵		/foot	
Air Compressor		/day	
Rock Coring		/foot	
Direct Push Technology			
Direct Push per day (includes all personnel time) ⁶		/day	
Direct Push well install materials per foot		/ft	
Other Drilling Related Items			
MW/RW Pad Removal (if pad removed)		/pad	
2" MW/RW Abandonment by Overdrilling then tremie grouted ³		/foot	
4" MW/RW Abandonment by Overdrilling then tremie grouted ³		/foot	
MW/RW Tremie Grout Abandonment (remove well casing to at least 3' and fill remainder) ³		/foot	
Recovery Well Vault removal and backfill w/concrete (2'x2') ⁷		/vault	
Recovery Well Vault backfill w/concrete only (2'x2')		/vault	
Drums		/drum	
Shelby Tubes		/tube	
Per Diem (overnight) (man days)(hotel receipts required)		/day	
Other (receipts required)			
Other (receipts required)			
Other (receipts required)			
Pass Through (if appropriate) Enter "5" or "10" as appropriate			
<p>1 Mileage (enter ONE WAY miles) for any and all support vehicles, trailers, equipment, and personnel travel time</p> <p>2 Includes labor, concrete, forms (if needed), bolt down covers, caps, vaults, and locks</p> <p>3 Includes personnel, screen, risers, bentonite, sand, silt sleeves, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc.</p> <p>4 If an alternative type screen is warranted instead of typical pvc slotted screen (i.e. continuous screen, stainless steel, etc.)</p> <p>5 Includes personnel, outer and inner casing of entire well, screen, grout, decon, skid steer, saw cutting, coring, safety equipment, plastic sheeting, water, etc.</p> <p>6 Includes well pad removal and surface completion as per surrounding</p> <p>7 If costs are to exceed this amount a detailed quote should be included and costs listed below or on "Form D"</p>			
Total Drilling Costs			

Part II- Alabama Tank Trust Fund Itemization Form "D" Cost Proposal

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

Use "Quote Details" tab for guidance

Sub Contractors/ Vendors/ Utilities

	Pass Through	Quoted Amount	Requested\$
8-hr MEME Event			
12-hr MEME Event			
24-hr MEME Event			
MEME Water Disposal Amount includes hauling			
ADEM Solid Waste Profile (ADEM review fee)			
ALDOT Permit Fee			
Carbon Disposal			
Carbon Recycling			
Corrective Action System Decommissioning			
Corrective Action System Install			
Corrective Action System Purchase			
Corrective Action System Rental			
Oxidizer Rental			
Excavation			
Injection Events			
NPDES Permit Application (permit fee)			
Phone Costs (telemetry)			
Power Costs			
Propane Costs			
Rentals			
Rentals			
Rentals			
Rentals			
Roll off Dumpster (includes hauling/handling)			
Sewer Disposal Costs			
Solid Waste Soil Disposal (to include hauling/handling)			
UIC Permit Application (permit fee)			
UIC Permit Greenfield Fee (permit fee)			
Water Supply for Liquid Ring Pump			
Water Treatment/Disposal			
Professional Survey (Licensed Surveyor)			
Other Miscellaneous items/rentals (receipts required)			
Other Miscellaneous items/rentals (receipts required)			
Other Miscellaneous items/rentals (receipts required)			
Other Miscellaneous items/rentals (receipts required)			

Part II- Alabama Tank Trust Fund Itemization Form "D" Cost Proposal

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

Use "Quote Details" tab for guidance

Sub Contractors/ Vendors/ Utilities

	Pass Through	Quoted Amount	Requested\$
Other Miscellaneous items/rentals (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)			
Other/Misc. (receipts required)			
Total Subs / Vendors / Utilities			

Part II- Alabama Tank Trust Fund Itemization Form "E" Cost Proposal

Per diem allowed for Alabama Tank Trust Fund Contractor Personnel Only
Maximum allowable rates are referenced on the "Maximum Rates" Tab in this document.
This page should be submitted whenever per diem is being claimed.

Points of Travel		Projected Date mm/dd/yy	Personnel Classification	Hour of Departure am/pm	Hour of Return am/pm	Activity To Be Performed	Amount Per diem claimed
From	To						
Use this section to enter claims for daily per diems							
				Total number of daily per diems			
Use this section to enter claims for extended daily per diems							
				Total number of ext. daily per diems			
Use this section to enter claims for overnight per diems							
				Total number of overnight per diems			

Part II- Alabama Tank Trust Fund Itemization Form "F" Cost Proposal

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 NOT Listed

Description of Activities

Project Manager:		<input type="text"/>
PE/PG:		<input type="text"/>
Staff Geologist/ Engineer:		<input type="text"/>
Staff Scientist:		<input type="text"/>
Draftsman:		<input type="text"/>
Clerical:		<input type="text"/>

Other Plan Report

Other Field Tasks NOT Listed

Description of Activities

Project Manager:		<input type="text"/>
PE/PG:		<input type="text"/>
Staff Geologist/ Engineer:		<input type="text"/>
Staff Scientist:		<input type="text"/>
Technician:		<input type="text"/>

Other Field Task

Part II- Alabama Tank Trust Fund Itemization Form "F" Cost Proposal

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

CAP Modification

Description of Activities

Project Manager:		<input type="text"/>
PE/PG:		<input type="text"/>
Staff Geologist/ Engineer:		<input type="text"/>
Staff Scientist:		<input type="text"/>
Draftsman:		<input type="text"/>
Clerical:		<input type="text"/>

CAP Modification

Part II- Alabama Tank Trust Fund Itemization Form "F" Cost Proposal

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

Emergency Response (written ADEM approval is required, up to 3 field days)

Description of Activities

Project Manager:

PE/PG:

Staff Geologist/
Engineer:

Technician:

Emergency Response

Alabama Tank Trust Fund Form "G" Cost Proposal

Each quoted item should have the appropriate detail amount listed below

Mob/Demob	<input style="width: 90%; height: 15px;" type="text"/>	PVC	
		1"	<input style="width: 80px; height: 15px;" type="text"/>
Trackhoe		2"	<input style="width: 80px; height: 15px;" type="text"/>
Daily	<input style="width: 90%; height: 15px;" type="text"/>	4"	<input style="width: 80px; height: 15px;" type="text"/>
Weekly	<input style="width: 90%; height: 15px;" type="text"/>	T's	<input style="width: 80px; height: 15px;" type="text"/>
Backhoe		Couplings	<input style="width: 80px; height: 15px;" type="text"/>
Daily	<input style="width: 90%; height: 15px;" type="text"/>	Elbows	<input style="width: 80px; height: 15px;" type="text"/>
Weekly	<input style="width: 90%; height: 15px;" type="text"/>	45's	<input style="width: 80px; height: 15px;" type="text"/>
Backfill (driver and transport)		Ferrel joint	<input style="width: 80px; height: 15px;" type="text"/>
/ton	<input style="width: 90%; height: 15px;" type="text"/>	Traps	<input style="width: 80px; height: 15px;" type="text"/>
/yard	<input style="width: 90%; height: 15px;" type="text"/>	Cleaner/glue	<input style="width: 80px; height: 15px;" type="text"/>
/loaded mile	<input style="width: 90%; height: 15px;" type="text"/>		
Compaction	<input style="width: 90%; height: 15px;" type="text"/>	Roll off/ drums	<input style="width: 80px; height: 15px;" type="text"/>
Disposal transport (includes driver)			
/ton	<input style="width: 90%; height: 15px;" type="text"/>	Other	<input style="width: 80px; height: 15px;" type="text"/>
/yard	<input style="width: 90%; height: 15px;" type="text"/>	Other	<input style="width: 80px; height: 15px;" type="text"/>
/loaded mile	<input style="width: 90%; height: 15px;" type="text"/>	Other	<input style="width: 80px; height: 15px;" type="text"/>
Equipment Operator		Other	<input style="width: 80px; height: 15px;" type="text"/>
/Hr	<input style="width: 90%; height: 15px;" type="text"/>	Other	<input style="width: 80px; height: 15px;" type="text"/>
/week	<input style="width: 90%; height: 15px;" type="text"/>		
Laborer			
/Hr	<input style="width: 90%; height: 15px;" type="text"/>		
/week	<input style="width: 90%; height: 15px;" type="text"/>		
Water Disposal			
/gallon	<input style="width: 90%; height: 15px;" type="text"/>		
Soil/Solid Waste Disposal fee (Name Landfill)	<input style="width: 100%; height: 15px;" type="text"/>		
/ton	<input style="width: 90%; height: 15px;" type="text"/>		
Sawcutting concrete			
base fee			
/ft	<input style="width: 90%; height: 15px;" type="text"/>		
Horizontal Trenching/Soil (ft)	<input style="width: 90%; height: 15px;" type="text"/>		
Horizontal Trenching/Concrete (ft)	<input style="width: 90%; height: 15px;" type="text"/>		
Crane			
/job	<input style="width: 90%; height: 15px;" type="text"/>		
Skid steer			
/daily	<input style="width: 90%; height: 15px;" type="text"/>		
Electrician			
/hr	<input style="width: 90%; height: 15px;" type="text"/>		
Fencing			
/ft	<input style="width: 90%; height: 15px;" type="text"/>		
/single gate	<input style="width: 90%; height: 15px;" type="text"/>		
/double gate	<input style="width: 90%; height: 15px;" type="text"/>		
Concrete			
/yd	<input style="width: 90%; height: 15px;" type="text"/>		
/bag	<input style="width: 90%; height: 15px;" type="text"/>		
Asphalt			
/yd	<input style="width: 90%; height: 15px;" type="text"/>		
/bag	<input style="width: 90%; height: 15px;" type="text"/>		
Fuel Surcharge	<input style="width: 90%; height: 15px;" type="text"/>		