



# County of Fresno

DEPARTMENT OF PUBLIC WORKS AND PLANNING  
STEVEN E. WHITE, DIRECTOR

November 23, 2022

Contract No. 22-20-C

**ADDENDUM NO. 2** to DRY CREEK ON BURROUGH VALLEY ROAD TREE REMOVAL, revising the Bidding and Contract Documents as follows:

## TABLE OF CONTENTS

### **DELETE:**

Temporary Fence Location

## NOTICE TO BIDDERS

### **DELETE:**

Installation of Temporary Livestock Fencing will be required before beginning onsite work.

### **DELETE:**

The DBE Contract Goal is 27 percent.

### **REPLACE with:**

The DBE Contract Goal is 0 percent.

## BID ITEMS AND APPLICABLE SECTIONS

**DELETE:** Bid Item List

**REPLACE with:** attached Bid Item List and Bid Item Descriptions

## PROJECT DETAILS

**DELETE:** Temporary Fence Location title page and Right-of-Way Map

## SPECIAL PROVISIONS

**2-1.06B Supplemental Project Information - Available on Design Services webpage**

**ADD:** United States Army Corps of Engineers, Nationwide Permit Authorization

**2-1.06B Supplemental Project Information – Included in Project Details**

**DELETE:** Temporary Fence Location Drawing

**13 Water Pollution Control**

**DELETE:** Section 13 Water Pollution Control

**REPLACE with:** attached Section 13 Water Pollution Control

**14-1.04 Permit Compliance**

**ADD:** 3.4 Central Valley Flood Protection Board Encroachment Permit

**Section 17 General**

**DELETE:** Section 17 General

**REPLACE with:** attached Section 17 General

**BID BOOK**

**DELETE:** Bid Item List – Proposal 2

**REPLACE with:** attached Bid Item List – Proposal 2A

**AGREEMENT**

No changes

**END OF ADDENDUM NO. 2**

-----  
Please attach this Addendum to the inside cover of the Specifications booklet. If you have given the Bidding and Contract Documents to someone else, please forward this Addendum.  
-----



Nov 23, 2022

\_\_\_\_\_  
Date Signed

**Supervising Engineer:**

Joseph C. Harrell, P.E.

\_\_\_\_\_  
Joseph C. Harrell, PE C80424

FRESNO COUNTY  
**Department of Public Works and Planning**  
m/a 2220 Tulare Street, Suite 720  
Fresno, CA 93721-2106

## **Bid Items and Application Sections**

### **BID ITEM LIST**

<b>ITEM CODE</b>	<b>UNIT</b>	<b>ITEM</b>	<b>SECTION</b>
120100	LS	TRAFFIC CONTROL SYSTEM	12
130100	LS	JOBSITE MANAGEMENT	13
130300	LS	PREPARE AND IMPLEMENT WATER POLLUTION CONTROL PROGRAM	13
071325	LF	TEMPORARY FENCE (TYPE ESA)	17
074030A	LS	POST OPERATION CLEARING	17
074030E	EA	REMOVE TREES (MORE THAN 2.0 LF DBH)	17
074030F	EA	REMOVE TREES (MORE THAN 1.0 LF UP TO 2.0 LF DBH)	17
074030G	EA	REMOVE TREES (EQUAL TO OR LESS THAN 1.0 LF DBH)	17
999990	LS	MOBILIZATION	-

## **BID ITEM DESCRIPTIONS**

### **MOBILIZATION**

Preparatory work that must be performed or costs incurred before starting work on the various items on the job site. Work includes, but is not limited to, mobilization and demobilization of all equipment, materials, and labor; preparing and implementing Health and Safety Plan and procedures; preparing Contractor staging and storage areas; providing temporary facilities and temporary controls (including but not limited to pollution control, erosion control, dust control, safety control); protection of all utilities and features; and any other indirect services necessary.

Any and all permits or agreements to haul large, long or heavy equipment to and from the project site through the County of Fresno or Caltrans right-of-way must meet all of the County of Fresno or Caltrans rules and regulations; and permits (if necessary) must be obtained prior to the project start-up.

### **TRAFFIC CONTROL SYSTEM**

Temporary traffic control, including flagging, apparel, temporary traffic control devices, and equipment for flaggers, must comply with the *California MUTCD*, Part 6, "Temporary Traffic Control." Temporary traffic control system includes installing, placing, maintaining, repairing, replacing, and removing temporary traffic control devices. Refer to Sections 7 and 12 of the 2015 California Department of Transportation (Caltrans) Standard Specifications and Section 12 of the Special Provisions.

You are responsible for providing public safety.

Move workers, equipment, and materials without endangering traffic.

Whenever your activities create a condition hazardous to the public, furnish, erect and maintain those fences, temporary railing, barricades, lights, signs, and other devices and take any other necessary protective measures to prevent damage or injury to the public.

Provide flaggers whenever necessary to ensure that the public is given safe guidance through the work zone. At locations where traffic is being routed through construction under one-way controls, move your equipment in compliance with the one-way controls unless otherwise ordered.

You pay the cost of furnishing all flaggers, including transporting flaggers, and furnishing stands and towers for flaggers to provide for the passage of traffic through the project site.

An Encroachment Permit from the County of Fresno is required for your Traffic Control System. The Road Encroachment Application is available on the County's website at <https://www.co.fresno.ca.us/departments/public-works-planning/divisions-of-public-works-and-planning/road-maintenance-and-operations-division> and in the Project Details.

### **JOBSITE MANAGEMENT**

Jobsite management work includes, but is not limited to, spill prevention and control, material management, waste management, maintaining the project site, and non-stormwater management. Refer to Section 13-4 in the Special Provisions and 2015 Caltrans Standard Specifications.

## **WATER POLLUTION CONTROL PROGRAM**

Preparing a water pollution control program (WPCP) includes developing and implementing the WPCP, providing a WPC manager, conducting WPC training, and monitoring, inspecting and correcting WPC practices. Comply with the discharge requirements in the NPDES General Permit for Storm Water Discharges Associated with Construction and Land Disturbance Activities (Order No. 2009-0009-DWQ, NPDES No. CAS000002). Refer to Section 13 in the 2015 Caltrans Standard Specifications and the Special Provisions.

## **TEMPORARY FIBER ROLL**

Refer to Sections 21-2.02P and 21-2.03P in the 2105 Caltrans Standard Specifications and the Caltrans Construction Site Best Management Practices (BMP) Manual.

## **TEMPORARY SILT FENCE**

Refer to Section 13-10.03F in the Standard Specifications and the Caltrans Construction Site Best Management Practices (BMP) Manual.

## **TEMPORARY FENCE (TYPE ESA)**

Refer to Sections 16-2.03 and 80-1 in the 2015 Caltrans Standard Specifications. The exact location of the fencing will be coordinated between you, the Engineer, and the County-supplied Biologist.

The proposed quantity for temporary fencing is an estimate only. The provisions in Section 4-1.05, 2015 Caltrans Standard Specifications, payment adjustment do not apply to ESA fence. The payment per unit will be based on the bid price regardless of the number of units installed.

## **TREE REMOVAL**

Trees must not be removed unless they are flagged and noted on the Tree Removal List. Refer to the Tree Removal Exhibit and Tree Removal List for detailed locations in the Project Details. If additional tree removal is necessary, all trees must be approved by the Engineer prior to removal.

All removal must conform to the guidelines of the most recent edition of the American National Standard for Tree Care Operations Pruning Standards and Best Management Practices.

During the course of your work, it is your responsibility to clean and immediately remove any debris that may land on the road as part of the operation. Any existing drainage swales, pipes, and other means and methods that convey water for drainage purposes shall be cleaned out daily. Special care must be exercised to ensure debris does not enter Dry Creek.

All branches, logs, trunks, stumps, and tree debris caused by tree removal must be properly disposed. Any removal and disposal of tree debris generated from the operation shall be considered post operation clearing.

Tree trunks must be cut to existing grade. Tree trunks shall be removed in sections no more than twenty-four (24) inches in length. Larger sections may be cut if they are lowered to the ground by rope or crane. No section of the tree shall be allowed to fall freely to the ground if

there is a possibility of damage to property, vegetation, or injury to humans. The lower section of the trunk may be felled.

It is responsibility of the Contractor to protect any cattle present from falling tree limbs, equipment, and personnel as well as keep fencing cattle tight at all times. You may install your own gates into the existing barbed wire fencing at your option and expense.

It is the responsibility of the Contractor to make any repairs to any and all infrastructure, including but not limited to, irrigation systems, fences, underground and overhead utilities, structures, or other private property, survey monuments (there is a survey monument onsite) and roads if they are damaged during the course of tree removal operations.

The Contractor may stage and park equipment within Temporary Construction Permit areas acquired by the County. Equipment may not be stored within County of Fresno right-of-way, when not in use. Staged and parked equipment must not be stored within 300 feet of the waterway. Refueling of equipment must not occur within 300 feet of the waterway.

### **POST OPERATION CLEARING**

All debris generated by the felling and removal of trees must be removed from the area. Tree debris allowed to remain on project site after cleanup must be no greater than 2". Raking debris will not be required, but extra care must be taken for roadways and not to congest water drainage throughout the limits of this project. All areas disturbed by tree removal and disposal operations must be restored as close as possible to pre-project conditions.

Chipping operations are not required for the project. If you choose to use this method to help remove debris and trunks/branches, temporary chipping operation permitting must be acquired prior to the start of the project. Chipping operations cannot take place in County of Fresno owned properties or right-of-way.

Shrubs, bushes, and vegetation taller than two feet is considered brush. Brush must be cut within six inches of the ground.

Grinding material and broadcasting will not be allowed.

Under no circumstance will you be allowed to open pile burn any trees or slash.

Upon completion of the work, thoroughly clean up the project site.

Remove equipment, unused materials, deleterious material, and surplus excavated material.

All damaged or altered existing structures, as a result of the work, shall be corrected.

## 13 WATER POLLUTION CONTROL

### Replace 13-1.01A with:

#### 13-1.01A Summary

Section 13-1 includes general specifications for preventing, controlling, and abating water pollution within waters of the State.

Information on forms, reports, and other documents is in the following Caltrans manuals:

1. Field Guide to Construction Site Dewatering
2. Stormwater Pollution Prevention Plan (SWPPP) and Water Pollution Control Program (WPCP) Preparation Manual
3. Construction Site Best Management Practices (BMPs) Manual
4. Construction Site Monitoring Program Guidance Manual

You may view these manuals at the Stormwater and Water Pollution Control Information link at the Caltrans Division of Construction website or purchase them at the Caltrans Publication Distribution Unit.

A WPCP and a SWPPP must comply with the Caltrans Stormwater Pollution Prevention Plan (SWPPP) and Water Pollution Control Program (WPCP) Preparation Manual and must be prepared using the latest template posted on the Construction stormwater website.

### Replace Section 13-1.01D(2) with

#### 13-1.01D(2) Regulatory Requirements

Comply with the discharge requirements in the NPDES General Permit for Storm Water Discharges Associated with Construction and Land Disturbance Activities; Order No. 2009-000 9-DWQ, CAS000002 (Construction General Permit) and any amendments thereto issued by the SWRCB. The Construction General Permit may be found at:

[http://www.waterboards.ca.gov/water\\_issues/programs/stormwater/constpermits.shtml](http://www.waterboards.ca.gov/water_issues/programs/stormwater/constpermits.shtml)

Discharges from manufacturing facilities, such as batch plants and crushing plants, must comply with the discharge requirements in the NPDES General Permit for Storm Water Discharges Associated with Industrial Activities; Order No. 2014-0057-DWQ, CAS000001 (Industrial General Permit), issued by the SWRCB. For the Industrial General Permit, go to the SWRCB website.

For a batch plant and crushing plant outside a job site or within a job site that serves one or more contracts, obtain coverage under the Industrial General Permit before operating a batch plant to manufacture concrete, HMA, or other material or a crushing plant to produce rock or aggregate.

This Project disturbs less than an acre of soil.

### Replace Section 13-1.01D(4)(b) with:

#### 13-1.01D(4)(b) Qualifications

The WPC manager must:

1. Comply with the requirements provided in the Construction General Permit for:
  - 1.1. QSP if the project requires a WPCP
  - 1.2. QSD if the project requires a SWPPP
2. Complete the stormwater management training described at the Stormwater and Water Pollution Control Information link at the Caltrans Division of Construction website



**Replace Section 13-2.01C with:**

**13-2.01C Submittals**

Within 7 days after Contract approval, submit 2 copies of your WPCP. You may assign a QSP other than the WPC manager to develop the WPCP. Refer to the Caltrans Stormwater Pollution Prevention Plan (SWPPP) and Water Pollution Control Program Preparation Manual.

The WPCP must:

1. Show the location of disturbed soil areas, water bodies, and water conveyances
2. Describe the work involved in the installation, maintenance, repair, and removal of temporary WPC practices
3. Show the locations and types of WPC practices that will be used for:
  - 3.1. Stormwater and non-stormwater in Contractor-support facilities outside the job site but related to work activities, including:
    - 3.1.1. Staging areas
    - 3.1.2. Storage yards
    - 3.1.3. Access roads
  - 3.2. Activities or mobile activities related to all NPDES permits
4. Show the locations and types of temporary WPC practices that will be used in the work for each type of construction phase
5. Include a Spill Prevention, containment, and cleanup plan:
  - 5.1. Develop and maintain onsite a project-specific Spill Prevention, Containment and Cleanup Plan outlining the practices to prevent, minimize, and/or clean up potential spills during construction of the Project. Refer to the Caltrans Construction Site Best Management Practices (BMP) Manual. Refer to Section 13-4.03B Spill Prevention and Control in the Caltrans Standard Specifications.
6. Show the locations and types of WPC practices that will be installed permanently under the Contract
7. Include a schedule showing when:
  - 7.1. Work activities will be performed that could cause the discharge of pollutants into stormwater
  - 7.2. WPC practices, including soil stabilization and sediment control, associated with each construction phase will be implemented
8. Include a copy of each permit obtained by the County, such as the Department of Fish and Game permits, US Army Corps of Engineers permits, RWQCB 401 certifications, Central Valley Flood Protection Board Encroachment Permit, aerially deposited lead variance from DTSC, aerially deposited lead variance notification, and RWQCB waste discharge requirements for reuse of aerially deposited lead.

Allow 5 business days for review.

After the Engineer authorizes the WPCP, submit an electronic copy on a read-only CD, DVD, or other Engineer-authorized data storage device and 3 printed copies of the authorized WPCP.

If a RWQCB requires review of the authorized WPCP, the Engineer submits the authorized WPCP to the RWQCB for review and comment.

If the Engineer orders changes to the WPCP based on the RWQCB's comments, submit a revised WPCP within 3 business days.

Do not start job site activities until the WPCP is authorized.

Submit a revised WPCP if:

1. Changes in work activities could affect the discharge of pollutants
2. WPC practices are added as change order work
3. WPC practices are added at your discretion
4. Changes in the quantity of disturbed soil are substantial
5. Objectives for reducing or eliminating pollutants in stormwater discharges have not been achieved

6. Project receives a written notice or order from the RWQCB or any other regulatory agency

**Replace Section 13-2.03 with:**

**13-2.03 Construction**

Manage work activities such that you reduce the discharge of pollutants to surface waters, groundwaters, and municipal-separate storm sewer systems.

Monitor and inspect WPC practices at the job site.

Notify the Engineer within 6 hours whenever you:

1. Identify discharges into receiving waters or drainage systems that are causing or could cause water pollution
2. Receive a written notice or order for the project from the RWQCB or any other regulatory agency

Continue WPCP implementation during any suspension of work activities.

Install all BMPs according to the WPCP. The cost to install all BMPs is included in the bid item for the water pollution control plan.

You must submit a SWPPP (stormwater pollution prevention plan) and pay all associated costs if you disturb 1 ac or more of soil on a project without an erosivity waiver.

**Replace Section 13-2.04:**

**13-2.04 PAYMENT**

The Department pays for prepare water pollution control program as follows:

1. Total of 50 percent of the item total upon authorization of the WPCP
2. Total of 90 percent of the item total upon work completion
3. Total of 100 percent of the item total upon Contract acceptance

**Add to section 13-3.01A:**

This project's risk level is low.

**Replace Section 13-4.03G with:**

**13-4.03G Dewatering**

Dewatering consists of discharging accumulated stormwater, groundwater, or surface water from excavations or temporary containment facilities.

If dewatering is required, perform dewatering work as specified for the work items involved, such as a temporary ATS or dewatering and discharge.

If dewatering and discharging activities are not specified for a work item and you perform dewatering activities:

1. Conduct dewatering activities under the Caltrans *Field Guide for Construction Site Dewatering*.
2. Ensure any dewatering discharge does not cause erosion, scour, or sedimentary deposits that could impact natural bedding materials.
3. Discharge the water within the project limits. Dispose of the water if it cannot be discharged within project limits due to site constraints or contamination.
4. Do not discharge stormwater or non-stormwater that has an odor, discoloration other than sediment, an oily sheen, or foam on the surface. Immediately notify the Engineer upon discovering any such condition.

**Replace Section 13-5.04 with:**

**13-5.04 PAYMENT**

The payment quantity for temporary soil stabilization bid items paid for by the area is the area measured parallel with the ground surface not including the additional quantity used for overlaps.

If there is no bid item for temporary soil stabilization measures, payment therefor is considered to be included in the bid item for prepare water pollution control program or in the bid item for prepare stormwater pollution prevention plan, as applicable.

**Add to Section 13-6.03E:**

Install temporary fiber rolls between the designated work area and Dry Creek, as necessary, to ensure that construction debris and sediment does not inadvertently enter the waterway.

Tightly woven fiber netting (no monofilament netting) or similar material shall be used for erosion control or other purposes within the Project work limits to ensure that wildlife are not trapped. Coconut coir matting and burlap contained fiber rolls are an example of acceptable erosion control materials.

**Replace Section 13-6.04 with:**

**13-6.04 PAYMENT**

The payment quantity for temporary sediment control bid items paid for by the length is the length measured along the centerline of the installed material.

The payment quantity, if any, for temporary fiber roll does not include the additional quantity used for overlaps.

The Department does not pay for the relocation of temporary drainage inlet protection during work progress.

If there are no bid items for installing or maintaining temporary sediment control measures, payment therefor is considered to be included in the bid item for prepare water pollution control program or in the bid item for prepare stormwater pollution prevention plan, as applicable.

**Replace Section 13-7.03D with:**

**13-7.03D Payment**

The Department does not pay for the relocation of temporary construction entrances or roadways during work progress.

If there are no bid items for installing or maintaining temporary construction entrances or roadways, payment therefor is considered to be included in the bid item for prepare water pollution control program or in the bid item for prepare stormwater pollution prevention plan, as applicable.

**Add to Section 13-10.03F:**

Silt fencing must be used along the construction zone to minimize soil or sediment along the embankments from migrating into the waters of the state through the entire duration of the Project. Suitable applications include:

- Along the perimeter of a project.
- Below the toe or down slope of exposed and erodible slopes.
- Along streams and channels.

- Around temporary spoil areas and stockpiles.
- Below other small, cleared areas.

**Replace Section 13-10.04 with:**

**13-10.04 Payment**

The cost to install all BMPs is included in the bid item for the water pollution control plan.

# DIVISION III EARTHWORK AND LANDSCAPE

## 17 GENERAL

### Replace the 1st paragraph in Section 17-2.03D with:

Dispose of objectionable materials resulting from tree and brush removal activities.

### Replace Section 17-3 "Reserved" with:

#### 17-3 Tree Removal

##### 17-3.01 GENERAL

##### 17-3.01A Summary

Section 17-3 includes all necessary supervision, labor, materials, tools, equipment, transportation, and services necessary for, and incidental to performing all operations for the efficient removal of specified trees.

##### 17-3.01B Definitions

Reserved

##### 17-3.01C Submittals

Submit a list of equipment, procedure, and labor force anticipated for use for tree removal for approval.

##### 17-3.01D Quality Assurance

The Contractor's crew used for the removal of existing trees shall have successful experience in tree removal or a scope similar to that required for the work.

##### 17-4.02 MATERIALS

##### 17-4.02A General

Reserved

##### 17-4.03 CONSTRUCTION

##### 17-4.03A General

Trees must not be removed unless they are flagged and noted on the Tree Removal List. Refer to the Tree Removal Exhibit and Tree Removal List for detailed locations in the Project Details. If additional tree removal is necessary, all trees must be approved by the Engineer prior to removal.

All removal must conform to the guidelines of the most recent edition of the American National Standard for Tree Care Operations Pruning Standards and Best Management Practices.

During the course of your work, it is your responsibility to clean and immediately remove any debris that may land on the road as part of the operation. Any existing drainage swales, pipes, and other means and methods that convey water for drainage purposes shall be cleaned out daily. Special care must be exercised to ensure debris does not enter Dry Creek.

All branches, logs, trunks, and tree debris caused by tree removal must be properly disposed. Any removal and disposal of tree debris generated from the operation shall be considered post operation clearing.

It is the responsibility of the Contractor to make any repairs to any and all infrastructure, including but not limited to, irrigation systems, fences, underground and overhead utilities, structures, or other private

property, survey monuments (there is a survey monument onsite) and roads if they are damaged during the course of tree removal operations.

The Contractor may stage and park equipment within Temporary Construction Permit areas acquired by the County. Equipment may not be stored within County of Fresno right-of-way, when not in use. Staged and parked equipment must not be stored within 300 feet of the waterway. Refueling of equipment must not occur within 300 feet of the waterway.

#### **17-4.03B Tree Removal Rule**

The Contractor must not remove any trees **unless** they are flagged and noted on the tree removal list. If additional tree removal is necessary, all trees must be approved by the Engineer prior to removal.

Any trees with a trunk diameter greater than or equal to 4" DBH will constitute as a "tree removal." Any shrubs, bushes, and vegetation taller than 2' is considered brush removal. Brush must be cut within 6" of the ground. All brush removal and disposal of all tree and brush debris generated from the operation shall be considered "post operation clearing."

Grinding material and broadcasting will not be allowed.

Under no circumstance will the County allow the Contractor to open pile burn any trees or slash. All debris generated by the felling and removal of trees must be disposed of properly. Tree debris allowed to remain on project site after cleanup must not be greater than 2". Raking debris will not be required, but extra care must be taken for roadways and not to congest water drainage throughout the limits of this project.

Chipping operations are not required for the project. If the Contractor chooses to use this method to help remove debris and trunks/branches, temporary chipping operation permitting must be acquired prior to the start of the project. Chipping operations cannot take place in County of Fresno owned properties or right-of-way.

Any and all permits or agreements to haul large, long, or heavy equipment to and from the project site through the County of Fresno or Caltrans right-of-way must meet all of the County of Fresno or Caltrans rules and regulations; and permits (if necessary) must be obtained prior to the project start-up.

Tree trunks shall be cut to existing grade.

Tree trunks shall be removed in sections no more than twenty-four (24) inches in length. Larger sections may be cut if they are lowered to the ground by rope or crane. No section of the tree shall be allowed to fall freely to the ground if there is a possibility of damage to property, vegetation, or injury to humans. The lower section of the trunk may be felled.

It is your responsibility to protect any cattle present from falling tree limbs, equipment, and personnel as well as keep fencing cattle tight at all times. You may install your own gates into the existing barbed wire fencing at your option and expense.

#### **17-4.03C Equipment**

Use machinery that is in good condition with minimum tolerances between cutting blades. Ensure blades are true to their designed spade and free of bends which could interfere with its operation.

The contractor shall plan and prepare for the use and positioning of the equipment as to accomplish the safe, effective, and efficient removal of trees and sections.

#### **17-4.03D Post Operation Clearing**

1. Upon completion of the work, thoroughly clean up the project site.
2. Remove equipment, unused materials, deleterious material, and surplus excavated material.
3. Remove brush and dispose of all tree and brush debris generated from the operation.
4. All damaged or altered existing structures, as a result of the work, shall be corrected.

Lump sum payment for bid item "Post Operation Clearing" includes all labor, materials, tools, equipment, and incidentals for doing all the work involved in post clearing operations.

**17-4.03E Final Acceptance**

Work under this section will be accepted by the Engineer upon satisfactory completion of all work.

**17-4.04 PAYMENT**

Tree removal work performed, and materials furnished will be paid for each tree under bid item "Remove Trees." This price is full compensation for tree removal and all other incidental items.

# Fresno County Department of Public Works and Planning

## Bid Item List - Proposal 2A

Contract # 22-20-C

**Contract Name**

Dry Creek on Burrough Valley Road Tree Removal

**Location**

Burrough Valley Road, Just East Of Tollhouse Road

**Bid Items**

Item ID	Quantity	Unit	Unit Price	Total
1	1	LS	\$	\$
Traffic Control System				
2	1	LS	\$	\$
Jobsite Management				
3	1	LS	\$	\$
Prepare and Implement Water Pollution Control Program				
4	200	LF	\$	\$
Temporary Fencing (Type ESA)				
5	1	LS	\$	\$
Post Operation Clearing				
6	10	EA	\$	\$
Remove Trees (more than 2.0 LF DBH)				
7	14	EA	\$	\$
Remove Trees (more than 1.0 LF up to 2.0 LF DBH)				
8	21	EA	\$	\$
Remove Trees (equal to or less than 1.0 LF DBH)				
9	1	LS	\$	\$
Mobilization				
<b>Bid Items Total:</b>				\$