

DEPARTMENT OF TRANSPORTATION
DIVISION OF ENGINEERING SERVICES
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May 13, 2009

08-SBd-18-18.8/25.8
08-OK8704

Addendum No. 1

Dear Contractor:

This addendum is being issued to the contract for CONSTRUCTION ON STATE HIGHWAY IN SAN BERNARDINO COUNTY AT VARIOUS LOCATIONS FROM 1.0 MILE NORTH OF ROUTE 18/138 SEPARATION TO KUFFEL CANYON ROAD.

Submit bids for this work with the understanding and full consideration of this addendum. The revisions declared in this addendum are an essential part of the contract.

Bids for this work will be opened on Thursday May 21, 2009.

This addendum is being issued to revise the Notice to Bidders and Special Provisions.

In the Special Provisions, Section 10-1.15, "EXISTING HIGHWAY FACILITIES," subsection "TREATED WOOD WASTE," is added as attached.

To Bid book holders:

Inquiries or questions in regard to this addendum must be communicated as a bidder inquiry and must be made as noted in the Notice to Bidders section of the Notice to Bidders and Special Provisions.

Indicate receipt of this addendum by filling in the number of this addendum in the space provided on the signature page of the Bid book.

Submit bids in the Bid book you now possess. Holders who have already mailed their book will be contacted to arrange for the return of their book.

Inform subcontractors and suppliers as necessary.

This office is sending this addendum by confirmed facsimile all book holders to ensure that each receives it. A copy of this addendum is available for the Contractors' use on the Web site:

http://www.dot.ca.gov/hq/esc/oe/weekly_ads/addenda.php

If you are not a Bid book holder, but request a book to bid on this project, you must comply with the requirements of this letter before submitting your bid.

Sincerely,

ORIGINAL SIGNED BY

RAYMOND W. WOLFE, PhD
District Director

Attachment

TREATED-WOOD WASTE

This work includes handling, storing, transporting, and disposing treated-wood waste.

Wood removed from metal beam guard railing is treated with creosote, pentachlorophenol, copper azole, copper boron azole, chromated copper arsenate, ammoniacal copper zinc arsenate, copper naphthenate, or alkaline copper quaternary. Treated-wood waste must be disposed in an approved treated-wood-waste facility. A list of currently approved treated-wood-waste facilities may be viewed at:

http://www.dtsc.ca.gov/HazardousWaste/upload/TWW_Confirmed_Landfill_List.pdf

Manage treated-wood waste under Title 22 CA Code of Regulations, Division 4.5, Chapter 34.

Personnel who handle treated-wood waste or may come in contact with treated-wood waste must receive training that includes:

1. All applicable requirements of Title 8 CA Code of Regulations
2. Procedures for identifying and segregating treated-wood waste
3. Safe handling practices
4. Requirements of Title 22 CA Code of Regulations, Division 4.5, Chapter 34
5. Proper disposal methods

Store treated-wood waste before disposal using any of the following methods:

1. Elevated on blocks above a reasonably foreseeable run-on elevation and protected from precipitation
2. Placed in water-resistant containers designed for shipping or solid waste collection
3. Placed on a containment surface protected from run-on and precipitation

Prevent unauthorized access to treated-wood waste using a secured enclosure such as a locked chain link fenced area or a lockable shipping container. The enclosure must be located within the project limits.

Resizing or segregating treated-wood waste must be done at a location where debris from the operation including sawdust and chips can be contained. The debris must be collected and managed as treated-wood waste.

Provide water-resistant labels to clearly mark and identify treated-wood waste. Labels on treated-wood waste and accumulation areas must comply with Title 22 CA Code of Regulations, Division 4.5, Chapter 34, § 67386.5. The label must include:

1. In treated wood waste handler area:
 - 1.1. Caltrans, District number, Construction, contract number
 - 1.2. District office address
 - 1.3. Engineer's name, address, and telephone number
 - 1.4. Contractor's contact name and telephone number

CONTRACT NO. 08-0K8704
ADDED PER ADDENDUM NO. 1 DATED MAY 13, 2009

Before transporting treated-wood waste, obtain agreement from the receiving facility that the treated-wood waste will be accepted. Protect shipments of treated-wood waste from loss and exposure to precipitation. Request a generator identification number from the Engineer at least 5 days before the first shipment. Each shipment must be accompanied by a shipping record such as a manifest or bill of lading that includes:

1. Caltrans, District number, Construction, contract number, generator identification number

2. District office address
3. Engineer name, address, and telephone number
4. Contractor contact name and telephone number
5. Receiving facility name and address
6. Waste description: Treated wood waste (preservative type if known or unknown/mixture)
7. Project location
8. Estimated quantity of shipment by weight or volume
9. Date of transport
10. Date of receipt
11. Weight of shipment as measured by the receiving treated-wood-waste facility

The shipping document must be at least a 4-part carbon or carbonless 8-1/2" x 11" form to allow retention of copies by the Engineer, transporter, and disposal facility. Submit a copy of each completed shipping record and weight receipt to the Engineer.

Dispose of treated-wood waste within:

1. 90 days of generation if stored on blocks
2. 90 days of filling a container if containerized
3. 180 days of generation if stored on a containment surface

Full compensation for handling, storing, transporting, and disposing treated-wood waste, including personnel training, is included in the contract price paid per linear foot for remove metal beam guard railing and no additional compensation will be allowed therefor.