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## New Website Offers Guidance for Managing Treated Wood Waste

The Contractors State License Board (CSLB) has been advised that contractors working with treated wood now have a new online resource to help stay in compliance with state regulations. The resource tools in the document that follows can be found at [www.twwdisposal.org](http://www.twwdisposal.org).

Contractors play a crucial role as the nexus between treated wood generators and solid waste landfills accepting treated wood waste. The new resources provide important information on reporting, recordkeeping, prohibited activities and more. Proper compliance is critical to minimize illegal dumping and to ensure easy access for haulers and generators.

CSLB is distributing this message pursuant to subdivision (e) of [Health and Safety Code Section 25230.15](#). Please refer to the [Department of Toxic Substances Control](#) website for [information on treated wood waste](#) or to the [Western Wood Preservers Institute](#) for more information about this message or about treated wood waste in California.

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# Treated Wood Waste DISPOSAL

FOR DISPOSAL IN THE STATE OF CALIFORNIA

[www.TWWDisposal.org](http://www.TWWDisposal.org)

## Guidance for generating or disposing treated wood waste (TWW)

The California Health and Safety Code defines specific responsibilities for individuals generating or disposing treated wood waste, or TWW. See <https://dtsc.ca.gov/toxics-in-products/treated-wood-waste/>

A TWW Generator is defined in the safety code as any person, company, or property owner whose act or process produces TWW. A Generator is not someone hired by a property owner whose actions or process produces TWW on site, for example a contractor. However, if the contractor generates TWW in a shop or off site then they are considered a TWW Generator. Additionally, TWW transporters are not considered Generators.

The wood treating industry has developed a website at [www.TWWDisposal.org](http://www.TWWDisposal.org) to assist Californians and businesses in properly disposing TWW. Detailed information on the following topics for TWW generators can be reviewed on the website. Below is a summary of these topics.

### *Identifying TWW*

Wood products that are used in outdoor exposures where they are subjected to weather are often preservative treated to protect the wood against deterioration from insects and decay fungi. When outdoor structures built with preservative treated wood – such as decks, gazebos, fences and retaining walls – are demolished and discarded, the wood is considered TWW. Scraps and sawdust from new construction are also considered TWW.

Preservative treated wood may be identified by any end tag on the wood that the use conditions and preservative used. If any wood in the structure still has an end tag, it is likely the rest of the wood in similar applications is preservative treated. Also, treated wood also may have incisions, or small slits in the wood to allow the preservative to penetrate deeper into the fiber. If the wood has these slits, it is most likely preservative treated. Fire-retardant treated wood is not TWW.



Review details at:

[twwdisposal.org/tww-basics/identifying-tww/](http://twwdisposal.org/tww-basics/identifying-tww/)

### *Accumulating, storing TWW*

Generators must follow specific requirements in storing TWW to prevent unauthorized access and minimize run-off. These include blocking and tarping, containerizing, storage buildings, containment pads and other methods. TWW may not be accumulated for more than one year from the date of generation. Review details at:

[twwdisposal.org/tww-basics/storage/](http://twwdisposal.org/tww-basics/storage/)

### *Labeling TWW*

All TWW generated, accumulated, stored or transported by generators within California must be clearly marked and visible for inspection. A sample label can be downloaded from [twwdisposal.org/tww-basics/labeling/](http://twwdisposal.org/tww-basics/labeling/)

### *Recordkeeping*

Generators are required to keep records of TWW disposal, which may take the form of a log, invoice, manifest, bill of lading, shipping document, or receipt from an approved TWW facility. Such records must be maintained for a minimum of three years. Review details at: [twwdisposal.org/tww-basics/recordkeeping/](http://twwdisposal.org/tww-basics/recordkeeping/)

### *Handling*

It is safe to handle TWW and you can use the same personal protective equipment that you would use in handling untreated wood products. Take the following precautions:

Prepared by Western Wood Preservers Institute, in cooperation with the California Dept. of Toxic Substances Control (DTSC)

- When handling, wear long-sleeved shirts and long pants, and use gloves impervious to chemicals (for example, gloves that are vinyl coated).
- Wear a dust mask to avoid inhalation of sawdust. If demolition of a treated wood structure requires sawing, wear a dust mask and goggles to protect eyes from flying particles.
- Follow good personal hygiene after handling TWW. Wash hands and any exposed areas thoroughly after handling, especially before eating, drinking or using tobacco products.
- If preservative or sawdust from TWW accumulates on clothes, launder before reuse. Be sure to wash work clothes separately from other clothing.

### *Prohibitions*

The state of California has adopted the following specific prohibitions for TWW after it is removed from its original application:

- TWW may not be burned in open flame, fireplaces or residential boilers.
- TWW may not be scavenged for other uses.
- TWW may not be comingled with other waste prior to disposal, if previously segregated.
- TWW may not be stored in contact with the ground or water.
- TWW may not be recycled.
- TWW may not be resized, except for minimal cutting, breaking, or sawing to facilitate transport or reuse. If size reduction of the TWW results in sawdust, particles or other material smaller than one cubic inch, the material must be captured and managed as TWW.
- TWW may not be chipped into mulch for landscaping, animal bedding or other uses.
- Any label, mark, or end tag that identifies the wood as preservative-treated wood shall not be intentionally removed, obliterated, defaced, or destroyed prior to disposal in an approved landfill.
- TWW may only be disposed at landfills approved by the California State Water Resources Control Board. Available here [https://www.waterboards.ca.gov/water\\_issues/programs/land\\_disposal/treated\\_wood\\_waste.html](https://www.waterboards.ca.gov/water_issues/programs/land_disposal/treated_wood_waste.html)

For additional information on these and other topics for Generators, please go to the website:

[www.TWWDisposal.org](http://www.TWWDisposal.org)