

FACT SHEET US EPA's Lead Renovation, Repair and Painting Program

Contractors that disturb lead-painted surfaces in homes, child care faciliti 1978 must be certified and follow specific work practices to prevent lead contami other requirements are part of a federal regulatory program called the "Lea Painting (LRRP)" rule that was promulgated by the U.S. Environmental Protec es, and schools built before nation. These and d Renovation, Repair, and tion Agency (EPA) back







Definition Child-Occupied Facility - A building, or portion of a building, constructed prior to 1978,

visited by the same child - 6 years of age or under - on at least two different da provided that: each day's visit lasts at least three hours; the combined weekly vi hours; and the combined annual visits last at least 60 hours. Such facilities may incl

ys within any week, sit lasts at least six ude, but are not



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NOTE: Fir certific tion is N There is no tr ining require A te ent Certified ust <u>so</u> renov tions iRR <u>non</u> te <u>e</u> residences nd chi d occupied

3. Individual Certification

Firms must have at least one LRRP ' paint is disturbed. To become certified, a renovato approved training course conducted by available classes, visit EPA's website at Center for Healthy Housing's (NCHH) NCHH's page, type "renovator" in the magnifying glass icon.)

The Certified R enovator must perform or direct c on- site during those key tasks, including while:

- Signs are being posted before the job;
- The work area is being contained; and
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the results of the testing. If lead-based paint is present on an affected sur practices described below must be used on the job.

There are two options for testing paint under the LRRP rule -

• Paint testing by a Certified Lead-based Paint Inspector or Lead-base licensed professionals conduct a surface-by-surface investigation for lea paint chips for laboratory analysis or by testing painted surfaces with an mac Fluorescence Analyzer (XRF), which measures the amount of lead in the paint.

face, then the lead-safe work

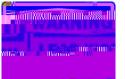
http://www.epa.gov/lead/testkit.html# d Paint Risk Assessor-these d-based paint by collecting hine called an X-Ray

of the owner, can use

Paint testing by a Certified Renovator-Certified Renovators, at the request
<u>EPA-recognized test kits</u>
or collect paint chips for laboratory analysis to test all painted surfaces
affected by the renovation.

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NOTE: HUD does not recognize testing y Certified Renov tor using test kitsRIn housing covered y the HUD Le d S fe Housing Ru e on y the first option is owedRIn so e st tes contr ctors MAY NOT test p intRCheck your st te ws to see if there re specific require ents in p ce dict ting who y test for e d sed p int eRgR St te Certified Le d Inspector Risk Assessor R





. Cleaning Verification

At the end of each job, the Certified Renovator is required to perform a "cleaning verification" to make sure they cleaned up properly. The Certified Renovator must visually inspect the work area to confirm that it is free of dust, debris, or residue. For interior projects, the protocol further requires the contractor to us disposable cleaning cloths to wipe the floor and other surfaces of the work area and compare these cloths to an EPA-provided cleaning verification card to determine if the work area was adequately cleaned. Cleaning verification c



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are available by calling the National Lead Information Center at 1-800-424-LEAD (5323)Cleaning verification may only be performed by an EPA Certified Renovator if renovations covered by the LRRP rule were performed.

NOTE: A though option under EPA s LRRP rue so e st tes nd oc ities y require 3 rd p rty St te Certified Le d Inspector to t ke c e r nce dust s p es for or tory ev u tion to confir th t no e d h z rds re inRIf the housing receives feder ssist nce c e r nce testing is required R

. Control and Dispose of the Waste Properly

Waste from renovation activities must be contained (e.g., seal waste in a heavy dut prevent releases of dust and debris before the waste is removed from the work area for disposal. At the conclusion of each work day, and at the conclusion of the renovation, waste that been collected from renovation activities must be stored to prevent access to and the r debris.

. Recordkeeping Requirements

All documents must be retained for three years following the completion of a re must be retained include:

- Reports certifying that lead-based paint is not present.
- Records relating to the distribution of the lead pamphlet.
- Documentation of compliance with the requirements of the LRRP program.

This information must also be given	to the owner and, if different, the occupant of the housing		or unit
renovated. EPA has developed a chec	klist to help contractors comply with the renovat	ion recordkee	ping
requirements – it is online at	http://www.epa.gov/lead/pubs/samplechecklist.pdf		

What Are the Penalties for Not Meeting the LRRP Rule?

Under the Toxic Substances Control Act (TSCA), EPA (or a state, if this program	has been delegated to	
it) may file an enforcement action against violators of the LRRP rule see	king penalties of up to	\$37,500
per violation, per day. The proposed penalty in a given case will depend on many factors, including	the	
number, length, and severity of the violations, the economic benefit obtained by the viola		tor, and its
ability to pay.		

y bag or sheeting) to storage or has elease of dust and

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What Are Some Initial Steps Contractors Can Take to Get in Compliance?

- Get your firm certified.
- Get your employees trained.
- Obtain free copies of "Renovate Right," the "Small Entity Compliance Guide" and a "Paint Chip Collection Guide" by