

Maryland's Primary Prevention Law



Paula Montgomery

Lead Outreach and Education Coordinator Maryland Department of the Environment

Lead Poisoning Prevention Week Lead-Free Maryland Kids October 22-28, 2017



Get Your Child Tested

- Talk to your doctor
- Contact your local health department



Get The Facts

- Lead based paint is still problem
- Be aware of other sources of lead



Get Help

- Maryland has resources to help property owners
- Tenants have rights and legal protections



FOR HELP CALL: 1-866-703-3266





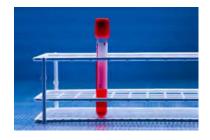


www.dhcd.maryland.gov/residents



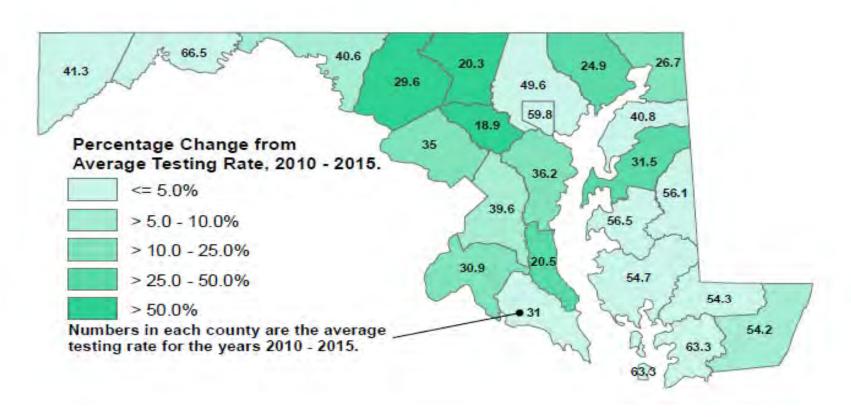
Universal Testing Of All 1 and 2 Year Olds

- The Maryland Lead Testing Targeting Strategy of 2015 replaced the prior Lead Targeting Plan of 2004. The new strategy became effective on March 28, 2016.
- Under the new regulation, the entire State of Maryland is now declared "at risk" for lead exposure.
- The Strategy requires that all children in the State be tested at their 12 and 24 month visits, and anytime there is a suspicion of a possible lead exposure.



LEAD TESTING RATES INCREASE 2016

Change in 2016 Maryland Blood Lead Testing Rates of One and Two Year Old Children by County, Compared with Average Rates of Blood Lead Testing from 2010 - 2015.





Title 6, Subtitle 8 of the Environment Article



Mandatory for all pre-1978 rental units in including Federally owned or assisted rental housing.





Law Requirements

- Registration
- Educational Materials
- Meet Lead Risk Reduction









Owners Meeting Act Requirements Must

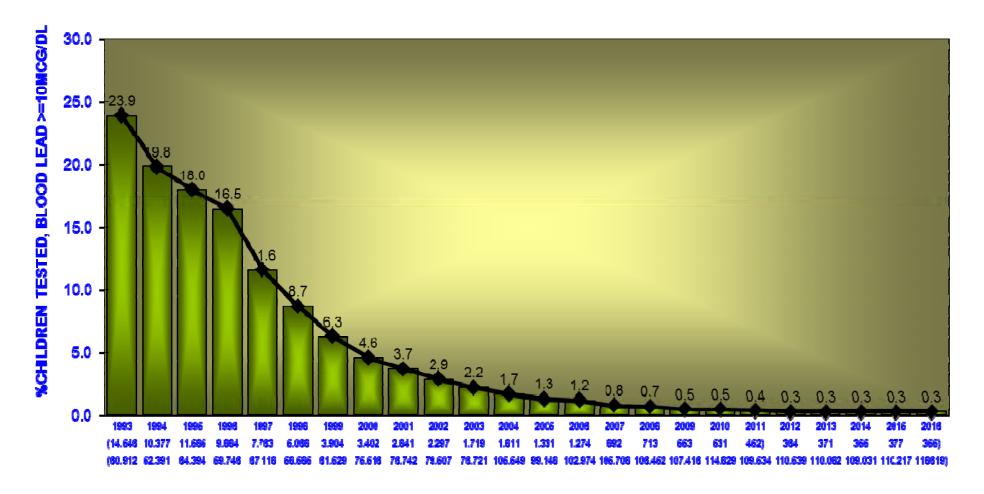
- Use Contractors and Inspectors accredited by MDE.
- Workers must be trained.
- Must use safe work practices, which are similar to federal standards.
- Contractors must be both EPA and MD accredited to perform work on pre-1978 residential rental properties.



Exemptions From The Act

- A rental dwelling unit which has been certified to be free of lead paint (XRF readings below 0.7mg/cm2 or paint chip samples below 0.5% by weight) can be exempted from annual registration fees and from further risk reduction requirements.
- Must be performed by a Maryland accredited Lead Paint Inspection Contractor who has been accredited by MDE to conduct lead paint surveys for meeting the Law's "Lead Free" standard.

MARYLAND DEPARTMENT OF THE ENVIRONMENT CHILDHOOD BLOOD LEAD SURVEILLANCE STATEWIDE 1993-2016





CALENDAR YEAR
(Number of Children with BLL>=10mcg/di)
(Number of Children Tested)





2017 Lead Paint Inspector & Contractor Forum





- Michelle Armiger, Chief of LAOD
- LAOD is one of two Divisions that Comprise the MDE Lead Poisoning Prevention Program (LPPP)
- LPPP also consists of:
 - -The Lead Compliance Division property owner compliance and poisoned children investigations



-Lead Surveillance Section – Medical Surveillance of affected children and adults

 LPPP, as a whole, is part of MDE's Land and Materials Administration (LMA)



WHAT WE DO (OVERALL):

Assist in preventing childhood lead poisoning, and protect at-risk individuals from lead exposure, by ensuring compliance with Maryland's Lead Laws, pertaining to lead accreditation, lead inspection and lead abatement requirements.



WHAT WE DO (SPECIFICALLY):

- Manage Accreditation Program Review, Process, and make approval determinations for Lead Accreditation Applications from prospective Lead Paint Inspectors, Inspection Contractors, Supervisors, Abatement Contractors & Training Providers
- Perform Audits of Accredited Training Provider Courses
- Perform Oversight Inspections and Audits of Accredited Lead Paint Inspectors, Inspection Contractors, Supervisors and Abatement Contractors



WHAT WE DO (SPECIFICALLY):

- Manage, review, and audit lead inspection certificates (MDE Form 330) issued by accredited inspectors and inspection contractors.
- Review requests for new lead inspection certificates and distribution thereof



WHAT WE DO (SPECIFICALLY):

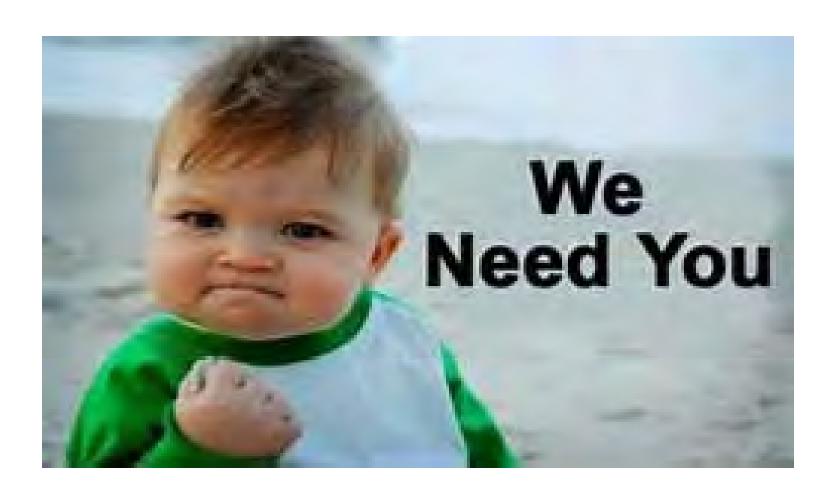
- Provide compliance assistance services to the accredited community and other stakeholders
- Ensure compliance of the accredited community and other stakeholders
- Initiate enforcement actions for noncompliance issues – Invalid Certificate Letters, Warning Letters, Notice of Violation with Penalty, Complaint and Orders and Accreditation Suspensions and Revocations



WHAT WE DO (SPECIFICALLY):

 Provide Outreach to Stakeholders – Inspector/Contractor Forums, Information Dissemination at Events, Partnering Initiatives with regulated community, EPA and municipalities







2017 Lead Inspector & Contractor Forum





2017 Lead Inspector & Contractor Forum

Michelle Armiger, Chief LAOD

410-537-3825

michelle.armiger @maryland.gov





Jason Yu

Section Head, Lead Oversight Section



What is Abatement?

- In Maryland, abatement is a set of measures designed to eliminate <u>or reduce</u> lead-based paint hazards in pre-1978 residential, public, commercial buildings, etc.
- Any work that is performed so that a property can pass a lead inspection is considered abatement.
- Abatement must be performed by MDEaccredited supervisors and/or trained workers.
- Must follow lead safe work practices!!



So why should you care about doing it the RIGHT way??

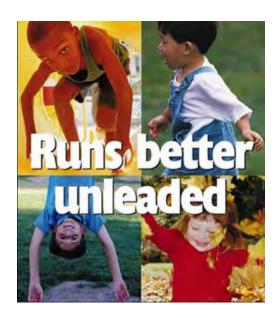


Because doing it the right way MATTERS.





- Reason #1: Disturbing lead-based paint creates lead hazards.
 - For the children living in the home and their families.
 - For children visiting the home.
 - For you and your workers.





- Study by Battelle Memorial Institute¹
 - Paint removal activities resulted in *average* lead dust loading of 42,900 μ g/ft² on the floor.
 - Sanding, sawing, demolition, surface prep by workers resulted in airborne lead concentrations exceeding OSHA 8-hour TWA of 50 μg Pb/m³.
- Case study by DE Jacobs, et al.²
 - Improper removal of exterior lead-based paint (≈3,000 ft²) via power sanding.
 - Interior dust lead levels ranged from 390 to 27,600 μ g/ft² on floors and window sills.
 - 130,000 ppm in the bare soil where children play.
 - EBL for the three children and the family dog.
 - Decontamination cost \$195,000



- Study by Rabinowitz et al.³
 - Measured blood lead levels of 249 infants from birth to two years of age.
 - Blood lead level showed strong correlation with amount of lead in interior paint.
 - Renovation activity in homes with lead in interior paint associated with an average of 69% increase in the infant's blood lead level.

This is why it is so important to follow safe work practices - it matters.



- Reason #2: It's the law!
 - COMAR 26.16.01 Accreditation and Training for Lead Paint Abatement Services.
 - COMAR 26.02.07 Procedures for Abating Lead
 Containing Substances from Buildings.
 - 40 CFR Part 745 Lead-Based Paint Poisoning Prevention in Certain Residential Structures.
 - 29 CFR Part 1926.62 Lead in Construction Standard.



- Reason #3: Limit your liability.
 - Highly litigious environment.
 - By following safe work practices (and documenting it), chances of getting sued is minimized.
 - If you do clearance testing (required when performing permanent abatement), make sure

to keep a record of the test results.



- So what is MDE's role in all this?
 - Ensure that the regulated community complies with applicable regulations.
 - By conducting periodic audits of lead abatement projects across Maryland.
 - By responding to complaints from the public.
 - By taking enforcement actions against responsible parties when appropriate.
 - By making referrals to outside agencies e.g. EPA, MOSH, local counties and cities.

What are the top things MDE inspectors look for at your lead paint abatement project?



- Accreditation & Training
 - Is there an MDE-accredited supervisor overseeing the project?
 - At least one supervisor at the project.
 - Are the workers trained?
 - All workers must take the Lead Abatement Worker 2day Training.
 - Does everyone have a training ID or a current accreditation certificate onsite?



Caution Sign

- At each work area, a caution sign must be posted immediately outside all entrances and exits to that area.
- In large bold lettering: "Caution Lead Hazard,
 Keep Out"
- For permanent abatement projects, posted three days before the project begins.

	CAUTION
	LEAD HAZARD
-	KEEP OUT
	DO NOT ENTER WORK AREA AUTHORIZED PERSONNEL ONLY
	NO EATING, DRINKING, OR SMOKING IN THIS AREA
	DATE



Containment

- Remove movable objects from the work area.
- Cover all non-movable objects (e.g. radiators, appliances, kitchen cabinets, heavy furniture) with plastic sheeting.
- Cover floors in the work area with plastic sheeting at least 4 mil thick.
- Turn off HVAC and seal all vents in the work area.



- Proper abatement method
 - E.g. wet sanding, wet scraping
 - Less dust generated = less to cleanup.
 - Prohibited list:
 - Open flame burning
 - Dry sanding (unless equipped with HEPA vacuum)
 - Dry scraping
 - Uncontained hydro-blasting
 - Methylene chloride for interior use
 - Heat gun above 1,100°F





- Proper Cleanup
 - HEPA vacuum
 - Detergent washing
 - For permanent abatement: "HEPA sandwich"
 - HEPA -> wet wash -> HEPA
 - No dry sweeping!





- Clearance testing?
 - Required for permanent abatement (removal, replacement, enclosure of LBP).
 - Checks the quality of your cleaning and containment. Ensures the home is safe for occupancy.
 - Performed by an MDE-accredited lead paint inspector.
 - Dust wipe(s) collected from work area(s), to be analyzed by an accredited laboratory.
 - Dust level(s) must be below the regulatory limits.





- EPA's Renovation, Repair, and Painting (RRP) Rule (2008, amended in 2010 and 2011).
 - Covers renovation, repair, and painting work that disturbs paint in pre-1978 target housing or childoccupied facilities.
 - Companies must use certified renovators, who attends a one-day Renovator training that is good for five years. Four-hour refresher class
 - In many ways similar to the MDE
 Maintenance & Repainting Supervisor
 (2-day) training.
 - However, one does not satisfy the other.





- What does this mean for you?
 - In most situations, need to be both MDEaccredited and EPA-certified.
 - Exception: your company does permanent abatement only – need only MDE Removal & Demolition Supervisor (4-day) training.
 - Recommendation: If you are unsure if your company is subject to the RRP requirement, call the EPA at 1-800-424-LEAD





Our pledge to you:

- We pledge to answer any questions you may have regarding regulations and MDE policies.
 - Call us at 410-537-3825 and speak to the Inspector-on-Duty.
- We pledge to "level the playing field," by ramping up enforcement and taking actions against companies that cut corners.



- Battelle. Lead Exposure Associated with Renovation and Remodeling Activities: Summary Report (EPA 747-R-96-005). Rep. N.p.: n.p., 1997. Web. 22 Oct. 2017. https://www.epa.gov/sites/production/files/documents/r96-005.pdf.
- Jacobs, David E., Howard Mielke, and Nancy Pavur. "The High Cost of Improper Removal of Lead-Based Paint from Housing: A Case Report." Environmental Health Perspectives 111.2 (2013): 185-86. Web. 22 Oct. 2017. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1241348/pdf/ehp0111-000185.pdf>.
- Rabinowitz, Michael, Alan Leviton, and David Bellinger. "Home Refinishing, Lead Paint, and Infant Blood Lead Levels." *American Journal of Public Health*75.4 (1985): 403-04. Web. 23 Oct. 2017. https://www.ncbi.nlm.nih.gov/pmc/articles/PMC1646251/pdf/amjph0028-0-0093.pdf.



Inspector Responsibilities & Compliance Assistance







 Inspectors have a responsibility to all the children and vulnerable populations that live (or will live) in the homes you inspect. Being thorough and doing your job well can make the difference between a child being poisoned and not being poisoned. You can make a difference in the outcome.





Communicating with the Property Owner

- Explain the inspection process to the property owner before you go to inspect the property.
- Explain pricing and contract terms(i.e. services offered, refund policies etc.)
- Ask the property owner why they are getting the inspection at this time:
 - Child has an elevated blood level
 - Notice of Defect
 - Initially becoming a Landlord(Property owner) or Tenant Turnover
 - Response to an Enforcement violation or action (City or State)



After the inspection the Inspector must give MDE:

- Completed Yellow copy of the Form 330(Inspection Certificate)
- A completed copy of Forms B/C/D/ E (which ever applies)
- Attach a copy of the lab analysis
- A completed copy of the diagram
- A complete copy of the XRF testing report (only if requested)

After the inspection the Inspector must give property owner:

 Completed White and Pink copies of the Form 330 (Inspection Certificate) and everything you give to MDE including XRF testing report



Documentation

- Inspection Certificates and Supporting Documentation is required to be mailed to P.O. Box 943, Jessup, MD 20794
- Do not forward inspection certificates to MDE Headquarters @1800 Washington Blvd unless you are specifically requested by someone from MDE.



- Passing Inspection Certificates must be sent to MDE within 10 days of date of inspection (XRF) or receipt of the lab analysis (dust testing)
- Failing Inspection Certificates must be sent to MDE within 30 days of the initial inspection.



If there is defective paint observed:

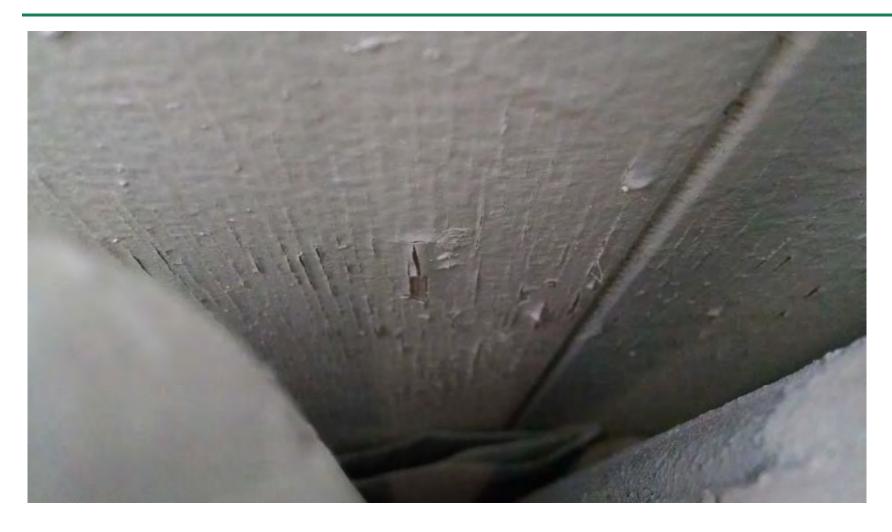
- Don't ignore the area and figure it doesn't really matter
- Don't take dust samples and return a week or two later to do a visual review
- Do tell the owner what needs to be corrected
- Do tell the owner to use an accredited contractor



Examples Defective Paint









Exterior Sash Behind Storm Window







Oversight Inspections

- Ensures inspections are performed according to regulatory standards.
- Inspectors may be notified or it may be impromptu.
- MDE Inspectors make decisions based on observations and other evidence; we do not take sides with tenants, property owners, nor inspectors.
- When MDE requests documentation from you, please provide it promptly.



Communicating with MDE

- Inspectors must notify MDE of a scheduled inspection using Inspection Notification Form via email or fax.
- Advise when the inspection has been rescheduled.
- Issue a failing certificate if there is defective paint or if the dust wipe samples that are failing and has not passed a re-inspection w/in 30 days. The MDE expects a certificate - passing or failing.







"Law without enforcement is merely good advice"

Abraham Lincoln



- Enforcement actions are taken if there has been a violation of a regulation or law
- Enforcement Actions come as Warning Letters, Demand Letters, Invalidation Certificate Letter, Notice of Violation (Penalties)
- Suspension and Revocations are passed in extreme or multiple violation cases.



Examples of violations:

- Issuing a passing certificate when Defective paint is present
- Not notifying MDE when you are conducting inspections (Repeatedly)
- Not sending in all pertinent documentation for inspection (Repeatedly)
- Not being properly accredited for the inspection you conduct (i.e. VI conducting a Lead Free Inspection)
- Inspecting property that you personally own
- Not sending inspection documentation to MDE in a timely fashion



Compliance Assistance

- MDE provides compliance assistance for all lead paint inspectors and inspection contractors in the State of MD.
- You can call, email or come to the office in person (with appt.) to receive compliance assistance.
- Oversight Inspectors are available by phone or email for assistance during the week.



Compliance Assistance

- Ask questions about an inspection
- Get clarity on a law or regulation
- Receive advice about conducting a particular inspection
- Receive assistance completing documentation





Lead Certificates & Supporting Documentation Requirements

Becky Singleton

MDE Section Head

Lead Accreditation & Inspector Oversight



- Why is this important?
- Which one is the right one?
- What is the difference?



This is where it all goes downhill.



Full Risk Reduction

- Required for:
 - Tenant Turnover
 - New Rental

 FRR is the lower (minimum) standard.

Modified Risk Reduction

- Required in response to:
 - Notice of Defect
 - Notice of Elevated Blood Lead Level
 - Abatement Order (Balt. City)
- MRR is the higher standard.



- Meet FRR Standards with:
 - A <u>visual review</u> of all interior and exterior surfaces (for peeling, chipping and flaking paint).
 - A dust wipe test.

 Forms: A, 330, C, Diagram, Labs

- Meet MRR Standards with:
 - A <u>visual review</u> of all interior and exterior surfaces (for peeling, chipping and flaking paint).
 - A dust wipe test.
 - Lead Risk Reduction Treatments
 - Visual Inspection
- Forms: A, B, SSW, 330, C,
 Diagram, Labs



Modified Risk Reduction

What are the risk reduction treatments?

- 1. Visual review of all ext. and int. painted surfaces.
- 2. Removal and repainting of chipping, peeling, or flaking paint (int./ext.).
- 3. Repair of structural defects that are causing paint to chip, peel or flake...
- 4. Repainting, replacing or encapsulating all interior lead-based paint or untested painted windowsills with vinyl, metal, or other material...



Modified Risk Reduction

- 5. Ensuring caps of vinyl, aluminum, or any other material...are installed in all window wells where leadbased paint or untested paint exists...
- 6. Except for a treated or replacement window that is free of lead-based paint on its friction surface, fixing the top sash, subject to federal, State, or local fire code standards, of all windows in place in order to eliminate the friction caused by the movement of the top sash.
- 7. Rehanging all doors (as necessary) in order to prevent the rubbing together of a lead-painted surface with another surface.



Modified Risk Reduction

- 8. Ensure that all kitchen and bathroom floors are overlaid with a smooth, water-resistant covering.
- 9. HEPA-vacuuming and washing with high phosphate detergent *or its equivalent*, as determined by the MDE, any area of the affected property where repairs were made.

This work must be performed by an accredited Maintenance & Repainting Supervisor or Removal & Demolition Supervisor.



Form - SSW

(Supervisor's Statement of Work)

 Need to sign 2 copies for the owner and inspector.

•Indicate whether or not you supervised the treatment or only verified the treatment.

SUPERVISOR'S STATEMENT OF WORK (SSW)

555XXX
Inspection Certificate No. (to be completed by inspector)

Code of Maryland Regulations (COMAR) 26.16.02.03 states certification of a Visual Inspectionshall not be issued without this statement signed by an accredited supervisor stating that all the lead hazard reduction treatments were performed, or still in effect, in accordance with the statute and applicable regulations. The lead supervisor/contractor is to create two originally signed Supervisor's Statement of Work forms. Those forms are to be given to the property owner to forward to the lead inspector. The inspector is to keep one and attach one of the statements to Form B or Form D for submittal to Maryland Department of the Environment.

Beginning on 12/01/2025 and ending 12/04/2025, the following lead hazard reduction Date: MM/DD/20YY Date: MM/DD/20YY

treatments were performed or still in effect at 112 Main St. A Linit

City Zin Code

Balt. City

in accordance with the law (Environmental Article 6-819) and the regulatory requirements

of COMAR 26.16.05.08 and 26.16.01.11:

The supervisor should check all boxes in the columns below that apply as it relates to each treatment.			
Treatment Type	Supervised the performance of this treatment.	Verified that the treatment is still in effect.	
Removed and repainted any chipping, peeling or flaking paint on interior and exterior surfaces.	✓		
Repaired any structural defects that could cause paint to chip, peel or flake.		/	
Repainted, replaced or encapsulated all interior window sills where lead based paint or untested paint exists per COMAR 26.16.05.08	✓		
All untested window wells where lead based paint or untested paint exists are capped, with vinyl, aluminum, or other MDE approved material, in order to make them smooth and cleanable.	N/A		
Fixed the top sash of untreated or non-replacement windows to eliminate friction. (Subject to Federal, State and Local Codes.)	✓		
Re-hung all doors to prevent the rubbing together of a lead-painted surface with another surface.	✓		
All kitchen and bathroom floors are overlaid with smooth, water resistant covering.		/	
The unit is free of visible dust, debris or residue; and HEPA-vacuuming and detergent washing have been done in rooms where repairs were made.	/		

Bob's Abatement, LLC

Accredited Residential, Commercial, and Public Building Contractor's Name (print)

RobertBob

Accredited Supervisor's Name (print)

Acceptation No. and Accreditation Expiration Date

50555 00/01/19

Accreditation No. and Accreditation Expiration Date

Robert Bob 11/0

11/01/17

Accredited Supervisor's Signature and Date (original signature on all copies)



Form B - Visual Inspection

MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land Management Administration • Lead Poisoning Prevention Compliance & Accreditation Division 1800 Washington Blvd. • Suite 630 • Baltimore Maryland 21230 (410) 537-3825 • 1-800-633-6101 x3825 • www.mde.state.md.us

FORM B - VISUAL INSPECTION (For Modified Risk Reduction)

Effective January 1, 2012 Forms B & C must be submitted with the Inspection Certificate (Form 330) for meeting the Modified Risk Reduction Standard. The lead inspector is to submit a copy of the Form 330, a Form B with original signed Supervisor's Statement of Work, and Form C with diagram and laboratory results, to Maryland Department of the Environment WITHIN 10 CALENDAR DAYS following receipt of the laboratory analysis report. (COMAR 26.16.02.03). This form must be fully completed and accurate or the Inspection Certificate may be invalidated. (EA 6-8, COMAR 26.16.02.03 and COMAR 26.16.05.05).

MDE Tracking No.:	Date of Inspection: MM/DD/20		Inspection Certificate No.	
000158	11 /)9 / 2011	100001	
Address of Property Inspected:				
Street Address:		Unit No.: City:		Zip Code:
101 Somewhere Street		101 Balti	more	21230

In accordance with COMAR 26.16.02.03, certification of a Visual Inspection shall not be issued with out a statement, Supervisor's Statement of Work (SSW), signed by an accredited supervisor stating that all the lead hazard reduction statement were performed, or are still in effect, in accordance with the statute and applicable regulations. The Supervisor's Statement of Work (SSW), with original signature, is to be attached to this form.

Supervisor's Accreditation No.: 55555 Accreditation Expiration Date: 11 / 11 / 2012	
Supervisor's Name: Stapley Supersander	
Date of Supervisor's Statement of Work: (mm/dd/20yy) 11 / 01 / 2011	

PART II

Enter the total number of each component type within the unit/property.

WINDOWS	TOTAL NUMBER	WINDOW SILLS	TOTAL NUMBER
Lead Free / Replacement	8	Repainted	6
Non Lead Free	1	Replaced	3
Upper Sash Fixed	0	Enclosed / Wrapped	0
Windows with lead free friction surfaces	1	Encapsulated (MDE approved material)	0
Casement	0	WINDOW WELLS	
Other	0	Capped (as applicable)	1

MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land Management Administration • Lead Poisoning Prevention Compliance & Accreditation Division 1800 Washington Blvd. • Suite 630 • Baltimore Maryland 21230 (410) 537-3825 • 1-800-633-6101 x3825 • www.mde.state.md.us

FORM B, PART III- Modified Risk Reduction Treatments

Confirm the following treatments have been completed satisfactorily, pursuant to COMAR 26.16.05 and Environmental Article 6-8.

	Satisfactory? (circle one in each row)
All interior and exterior surfaces are free of chipping, peeling or flaking paint.	Yes
The Dwelling unit is free of structural defects that could cause paint to chip, peel or flake.	Yes No
All interior window sills where lead based paint or untested paint exists have been repainted, replaced or encapsulated. (Attach XRF results for tested sills.)	Yes / No
All untested window wells where lead based paint or untested paint exists are capped, with vinyl, aluminum, or other MDE approved material, in order to make them smooth and cleanable.	Yes / No
Top sash of untreated or non-replacement windows have been fixed to eliminate friction. (Subject to Federal, State and Local Codes.)	Yes / No
Doors have been re-hung to prevent the rubbing together of a lead-painted surface with another surface.	Yes / No
All kitchen and bathroom floors are overlaid with smooth, water resistant covering.	Yes / No
The unit is free of visible dust, debris or residue. HEPA-vacuuming and detergent washing have been done in rooms where repairs were made.	Yes / No

Comments:	
Local fire codes	prohibit fixing top sash in place.

Accredited Inspection Contractor's Name: (print) Plumbee's	Accreditation No.: 53585	Accreditation Expiration Date: 04/11/2012
Accredited Inspector's Name: (print) Bob Plumbee	Accreditation No.: 53586	Accreditation Expiration Date: 04/11/2012
Accredited inspector's Signature: Bob Plumbee		Date: (MM / DD / 20YY) 11 / 09 / 2011



 If the MMR inspection was not completed properly from the beginning...





...for you and the property owner.



Form A - Disclaimer

Land and Materials Administration • Lead Poisoning Prevention Program 1800 Washington Boulevard • Suite 630 • Baltimore Maryland 21230-1719 410-537-3825 • 800-633-6101 x3825 • www.mde.state.md.us/lead

MARYLAND DEPARTMENT OF THE ENVIRONMENT

FORM A-INSPECTION CERTIFICATE DISCLAIMERS

This disclaimer is to be distributed to the property owner by the inspection contractor upon issuance of any Lead Paint Certificate. DO NOT SEND THIS FORM TO MDE.

"RISK REDUCTION DISCLAIMER"

Meeting the Full or Modified Risk Reduction Standard pursuant to \$6-815 or \$6-819 of Annotate Code, Environment Article does NOT mean that the affected property is lead-free or lead-safe. This inspection standard is to be repeated dependant on certain triggering events.

"EXPIRATION DISCLAIMER"

Any inspection certificate issued as limited or provisional shall expire automatically upon the occurrence of any event which, under Maryland law, requires the re-inspection or re-certification of the subject property unless such re-inspection or re-certification occurs prior to that expiration date.

The "EXPIRATION DISCLAIMER" applies to:

- 1) Any LEAD FREE CERTIFICATE ISSUED UNDER OPTION B ("LIMITED LEAD FREE").
- This means that the exterior was not tested for lead or did not pass the allowable limit for lead based paint in Maryland, but met the Lead Free standard on the interior allowed under the Annotated Code of Maryland, Environmental Article, §6-804 on the interior.
- 2) Any Full or Modified Risk Reduction Certificate issued using Method C or D where the exterior is NOT Lead Free. This means that the exterior currently does not meet either risk reduction standard because it has chipping, peeling or flaking paint. A certificate may be issued under the provision for an exterior waiver is allowed under the Annotated Code of Maryland, Environmental Article, §6-815 (d) or §6-819(j). A re-inspection to clear that waiver must be performed on or before April 30th of that expiration year. If the re-inspection does not show satisfactory completion of the work required in order for the exterior to meet Department standards, the certificate will be considered to have expired as of the provisional date stated on the original certificate.

For more information, please visit the Lead Poisoning Prevention Program's website at www.mde.state.md.us/lead and navigate to the Rental Owners page or call the Program at 410-537-3825.

TTY Users: 800-735-2258

Printed on Recycled Paper 🐔

Every
Certificate
gets the
pisclaimer!!



Form 330 - Inspection Certificate

0911111 (O)	03 - 12000000001152 Mol. PROCERTY NO. (Include county	Main Street M	agic, LLC R NAME
12 Main Street	THE RESIDENCE OF THE PARTY OF T		Balt. City 0000
reet Address	Unit No.	City Zip Code	County Property Construction Da
ned copy of Supervisor's Staten cessing of fas cash cessifute tificates an Ort quits of the uple results for Full and Modifications will be pursued by MDE	nent of Work, laboratory results, and diagra- To be paid to: P.O. Box 16-1- Balencore, cents must be submitted to MDE within 40 ed Risk Reduction Inspections. Copies of a for any falsified documentation that is rece criticates and the supporting documentation	ams collected for Modified Risk Reduction, Form MB_21203. The certificate shall be signed by t Q days following Lead Free and Lead Safe Inspec If inspection records shall be maintained.	is for Full Risk Reduction, and Forms B and C, origin E for Dead Free, which shall include a \$10 per un the inspector who performed the inspection. Inspectitions and within 10 days following the receipt of die ast 5 years by lead inspection contractors. Maximutto tion Date is unknown. Lead paint inspection ess p, MD 20794.
1, Lead Free	X 2. Full Risk Reduction	3. Modified Risk Reduction	5. Lead Safe
Methods	Methods	Methods	Methods
A. One Time Only	XA. Dust Inspection	B. Visual Inspection and Dust	A. Dust Inspection
(Interior & Exterior) OR	OR	Inspection OR	OR B. Dust Inspection and Visual Inspection
B. Limited (Interior Lead Free Only) Passing Re-inspection required no later than: Number of Pre-1950 Lead Free Units Number of Post-1949 Lead Free Units	D. Dust Inspection with Exterior Waiver Passing Re-inspection (Form D and Supervisor Statement of Work) required as later than (34/30) unless otherwise noted in local code, OR Description with Lead Free Exterior	C. Visual Inspection and Dust Inspection with Exterior Waiver Passing Re-inspection (Form D and Supervisor Strement of Work) required no later than 04/30/unless otherwise noted in local code. OR D. Visual Inspection and Dust Inspection with Lead Free Exterior	OR OR Dust Inspection with Lead Free Exterior OR D. Dust Inspection and Visual Inspection with Lead Free Exterior AND Verification that windows are lead free or have been treated so friction surfaces are lead free. Sample
FAILED Based on the fine	lings of the attached insection reports	be property/unit fails to meet certification criters to D1 15 a.m./p.m. under Title 6. Subtitle 8 of	of the Environment Article, Annotated Code of MD

Common

orm Number: MDE 330, Revised: 04/2017 (copy distribution: original to owner; yellow to MDE; pink to tenunt; goldenrod to inspection contractor



Form C - Visual Review / Dust Sample Collection & Analysis

FORM C- DUST INSPECTION VISUAL REVIEW / DUST SAMPLE COLLECTION & ANALYSIS

The lead paint inspection contractor/inspector is to submit a copy of the Lead Paint Risk Reduction Inspection Certificate (Form 330), with this Form C which includes the diagram; a copy of the lab results to Maryland Department of the Environment and the property owner WITHIN 10 CALENDAR DAYS following the inspection. This form must be fully completed and accurate or the Inspection Certificate may be invalidated. (EA 6-8, COMAR 26.16.02 and 26.16.05)

MDE Tracking No.:	Date of Ins	pection:	inspection	ertificate No.:			
0551151	01 / 01	01 / 01 / 2018)			
Address of Property Inspected:	<u> </u>						
Street Address:	Unit No.:	City:	Zip Code:	County/City:			
112 Main Street	A	Hampstead	_	Carroll			
Date of Lab Report:	Date Lab R	Date Lab Report was Received by Inspector:					
01 / 03 / 2018	01 / 04	01 / 04 /2018					

PART I - VISUAL REVIEW

Visually review all interior and exterior painted surfaces of unit for chipping, peeling, or flaking paint. If chipping, peeling, or flaking paint is found, corrections must be made before dust samples may be collected. Exterior corrections may be delayed if interior paint condition is satisfactory and an Exterior Waiver is approved.

INTERIOR

Is Condition of Paint Satisfactory? (circle one in each column)	Yes No	Yes No
Is an Exterior Waiver being used? (circle one)	Yes / No	
If Yes, this Certificate expires on: 04/30/2 then this date or this inspectior certificate will no lofficial for the Exterior Waiver. Carroll Cot Supervisor's Statement of Work for must be subinspector.	onger be valid. Name of the a unty	pproving agency or . Form D with the

PART II - DIAGRAM

On a separate sheet of paper, provide a diagram of the unit. The diagram is to include: the full site address, street(s) adjacent to the outside entry with the street name(s), location of the unit within a multi-unit property if applicable, window and doorway locations, assigned roomnumbers, and locations of where dust samples where taken. Show each room within the unit and number each. Your numbering system on your diagram is to match Part III of this form. Note locations of windows with a "W" and sampling locations with an "X". Attach the diagram to this form.

PART III - DUST COLLECTION & ANALYSIS

After collection of samples in a room, enter the total number of samples that were taken in that room. Attach additional copies of page 2 of this form if there are more rooms than can be accommodated on the back of this form. The "Meets Standard" column requires circling a Yes or No. Under Maryland law, the Lead Risk Reduction Standard for dust is: floors <40; window sills <250; window wells <400 µg/tt². A copy of the Laboratory Analysis Report must be attached to this form. The Result column, below, is for results/concentration of lead in micrograms per square foot (µg/ft²), not Total Lead (µg).

FORM C, PA	RT III Continued			tion Certificate No.: 999888
Is this a retest	t of failed room(s)?	(circle one) Yes / N	No Page No	0.: 2
	SAMPLE No		RESULT μg/ft ²	
* Field Blan			<10	
Standard E 172	8 as of May 19, 2008. F	ee collected per the American So Field blanks only have to be colle re, completion or not of the Field	ected at a minimum frequ Blank box may vary.	uency of 5 % (or 1 for ever
ROOM NO.:	1	Number of NON-Lead Free windows in room: 1	Number of Lead Free windows in room: 2	Total number of window in room: 3
SURFACE	SAMPLE No.	AREA(in inches)	RESULT ug/ft ²	MEETSSTANDARD
Floor	000T01	12 X 12	13	Yes / No
<u> </u>	2207702	2.77.40	100	Yes / No
Well	000T02 Collected in room:	2.5 X 30	400	Yes / No
ROOM NO.:		Number of NON-Lead Free windows in room: 0	Number of Lead Free windows in room: 1	Total number of window
SURFACE	SAMPLE No.	AREA(in inches)	RESULT µg/ft ²	MEETS STANDARD
Floor				Yes / No
Sill	000T03	2-1/3 X 32-1/2	49	Yes / No
Well				Yes / No
Total Samples (Collected in room:			
ROOM NO.:		Number of NON-Lead Free windows in room:	Number of Lead Free windows in room:	Total number of window in room:
SURFACE	SAMPLE No.	AREA(in inches)	RESULT µg/ft ²	MEETS STANDARD
Floor				Yes / No
Sill				Yes / No
Well	L			Yes / No
Total Samples (Collected in room:			
ROOM NO.:		Number of NON-Lead Free windows in room:	Number of <u>Lead Free</u> windows in room:	Total number of windov in room:
SURFACE	SAMPLE No.	AREA (in inches)	RESULT µg/ft ²	MEETS STANDARD
Floor				Yes / No
Sill				Yes / No
Well				Yes / No
Total Samples (Collected in room:			
Accredited Ins	spector's Name:	Inspector's Accreditation 55555	No.: Date of In 01/01/2	



Form D - Re-inspection

Type of Re-inspection

- Exterior Waiver
 - Must have SSW
- Limited Lead Free
 - SSW only when defective paint is corrected
- Failed Dust Wipes
 - Attach Form C
 - Laboratory Report

	FORM D	- RE-INSPECTION	V						
THIS FORM AMENDS THE REFERENCED INSPECTION CERTIFICATE (Form 330)									
This form is only to be complet	This form is only to be complete if this Re-Inspection has passed. Do NOT Submit a new Inspection Certificate.								
O55990 MDE Tracking No.	04 / 15 Date of Inspect		999888	te No.					
	(as noted on In	spection Certificate)							
112 Main Street	A	College Park	PG	20740					
Street Address of Site	Unit	City	County	Zip Code					
Check ONE of the boxes be	low:								
EXTERIOR WAIVER			e waiver for exte	rior components noted in					
In accordance with COMAR 2 provide the Supervisor's State accordance with the law and a treatments that were performed	ment of Work form oplicable regulation	that states that the require s. Attach the signed Supe	d treatments wer	re performed in					
Supervisor's Accreditation No	55998	Date of Statemen	t <u>05 /01 /2</u>	<u>01</u> 8					
inspection for Limited Lead Fr that there currently is no chipp Work if defective paint was co	ree certification, as i ing, peeling or flaki	indicated on the original ce	rtificate. This r	e-inspection confirms					
Recertification is required by t	he following date_	11							
Supervisor's Accreditation No		Date of Statemen	t//_	_					
TEST FOR LEAD DUS	ST - This re-inspecti 26.16.02.03B or C	on was performed to retest OMAR 26.16.02.04B. At	t rooms which fa tach Form C and	ailed to meet the lead laboratory results.					
I certify that on 04 / 15 2018 at 1:15 a.m./p.m., I re-inspected the property/unit listed on the inspection certificate referenced above. I further certify that the property/unit has satisfactorily passed my examination under the relevant provisions of Environment Article, Title 6, Subtitle 8, Annotated Code of Maryland.									
Does Inspections, LI	.C	55999	0	7/11/2019					
Accredited Inspection Cont	ractor's Name (pri	Accreditation N	o. and Accred	itation Expiration Date					
Jane Doe		55998		0/10/2020					
Accredited Inspector's Nam	ie (nrint)		o. and Accred	itation Expiration Date					
Jane Doe		4/15/18							
Accredited Inspector's Sign	ature and Date(n	ım/dd/yyyy)							



Form E - Lead Free

Form E has 3 Parts!!!

1. The Summary Report

		FORM E- LEAD-FREE IN	SPECTION SUMMARY REPO	PRT						
	MDE TRACKING #:	CERTIFICATE#:	INSPECTOR ACCRED#:	INSPECTOR NAME (PRINTED):						
	0555999	999888	55999	Robert Bob						
	MDE PROPERTY #:	SITE ADDRESS (INCLUDE: STREET NUMBER, NAME, TOWN, AND ZIP CODE):	INSP. CONTRACTOR ACCRED #:	INSP. CONTRACTOR NAME (PRINTED):						
	03-121214	112 Main St. Hampstead 21522	55988	Bob's Inspections						
	INSTRUCTIONS: It is the inspector's responsibility to ensure that this form is complete and correct. The inspector must secure Tracking # and Property # from MDE (if not known by the owner) prior to submitting. This form is to be submitted to MDE and property owner with the Inspection Certificate. Other attachment forms may apply. The owner is responsible for \$10.00 per unit Lead-Free processing fee. The inspector shall advise the owner of their responsibility in that regard and supply the property owner with the Fee Payment form. Please note, in accordance with COMAR 26.16.02.05M, the inspection contractor must maintain a full report of inspection results for five years after the issuance of the certificate.									
	SECTION 1, Interior Surfaces: If <u>multiunit building</u> or <u>multibuilding complex</u> is being certified as Lead-Free under this certificate # then, the "Form E- Appendix" must be submitted.									
	Total# of Units	this Certificate Applies to:5	Total# Units Survey	ed: 200 Total Parcels: 1 of 3						
	Total#of XRF Reading	gs: 4,908 Total# of Inconclusive XRF Reading	s: 25 Total # of Paint Chip	Samples Collected 10						
	SECTION 2, Exterior	r Surfaces (Includes Common Areas):	ECK ONE BOX ONLY:							
\subseteq	OPTION A (one time only): Exterior is Lead-Free, sausfactory result requires no further action. OPTION B (limited): Exterior is not Lead-Free but free of any chipping, peeling or making paint. Must be reinspected within two years on or before 05 / 01 / 2020 or the certificate is expired.									
	Total#ofXRF Reading	zs: 425 Total # of Inconclusive XRF Readi	ings:12 Total# Paint Chip	Samples Collected:5						
	SECTION 3, Factory	Applied Coatings on Metal Components:	CIRCLE ONE: YES NO							
	RobertBob			01 / 2018						
	Inspector's Signature	Dat	te Certified Lead-Free: Month (00)/	Date (00) / Year (0000)						



Form E - Lead Free

2. The Appendix (unit list) 3. The Fee Payment

FORM E- APPENDIX Page _1_ of _2___ INVENTORY OF LEAD-FREE UNITS If a multiunit building or multibuilding complex is being certified as Lead-Free under this certificate # then "Form E-Appendix" must be submitted with "Form E- Lead-Free Inspection Summary Report" AND "Form E- Fee". List ALL UNITS that are being certified as Lead-Free (attach additional sheets if necessary). MDE Tracking #: 0555999 Certificate #: 999888 Parcel 1 of 1 Date Certified Lead-Free: 05/01/2018 Number of Units Certified Lead-Free: 50 Street Name City, State, Zip Code 112 Main Street 1 Baltimore, MD 21230 Baltimore, MD 21230 Main Street 112 Main Street 3 Baltimore, MD 21230 112 Baltimore, MD 21230 Main Street Main Street Baltimore, MD 21230 Main Street Baltimore, MD 21230 114 Baltimore, MD 21230 Baltimore, MD 21230 Central Avenue Baltimore, MD 21230 401 Central Avenue Baltimore, MD 21230 Central Avenue

	LEA	D-FREE IN	SPECTION FEE PAY	MENT FORM		
(One Per Certificate)					nk Use Only:	
•					714029	
MDE TRACKING #:		CERTIFIC		INSP. ACCRED. #:	999	
0555999			999888	-		
PROPERTY#: 03-1212	17.	DATE CER	TIFIED LEAD-FREE:	INSP. CONTRACTOR#:	55988	
	• •		05/01/2018	form is complete and correct		
number or if it is not knumit Lead-Free processing property owner with this Environment Article § submission of a Lead-Frimposed by the law is a including attorney's fee: AS LEAD-FREE UND	own by the ng fee. The s Fee Paym 6 – 843 (a) ree inspecti civil penal s. IF A MU ER THIS (owner. Do not be inspector shapent Form. Not (3)(iii) the or on report. So by of up to trivial	not delay submission. The nall advise the owner of the OTE: In accordance with wner is responsible for sen ection 6 – 843 (d) provide ple the amount of the unpa SUILDING OR MULTIB	owner information below if to owner is responsible for par- ier responsibility in that rega- the Annotated Code of Ma- ding a \$10.00 per unit proces shat the penalty for failure aid fee together with all cost- UILDING COMPLEX IS E FORM. E-APPENDIX" MI to see being mid-for.	ying a \$10.00 per rd and supply the aryland, ssing fee for to pay any fee s of collections, BEING CERTIFIE	
SOBMITTED WITH I			(Inspector must comple	01		
Please list MDE Tr						
check, canceled ch	ieck will s	erve as the	#F00.00			
receipt.			TOTAL PAYMENT DUE to be Submitted \$500.00			
Return the comp	1-4-1	MARY		T OF THE ENVIRONM	IENT	
form and paym				OX 1417 E. MD 21203		
form and paym	ent to.		BALTIMOR	E, MD 21203		
The following informatio 1-800-776-2706 or 410-5	n is required 37-4199. Ti		ereis no MDE Tracking#a nust complete this section.	bove. Get MDE Tracking # by If any question does not apply,	calling mark N/A.	
Dwner Address						
City, State, Zip						
Owner Telephone #						
Property Address						
City, State, Zip Code						
Please List County						
Property Mgr. Name						
Property Mgr. Address						
Mgr. Telephone#						



Form F - Inspection Update

- Used to correct inspection certificates and forms.
- Remember Form F for FIX!

To be	RMF – INSPECTION UPDATE e used only to CORRECT information pro- ber and must contain an MDE owner num			orm must AL	WAYS ref	erence the in	nspection certificate	
	0555999 999888	-		2018	0555	999		
N	MDE OWNER # Inspection Certificate		ate of In		Inspe	ector#	Case # (If Applicable)	
112	2 Main Street, Unit B	Baltimo	ore		MD	21230		
Proper	rty Address	City			State	Zip	County	
Chec	ck all areas to be corrected:							
	The inspection company's accredita incorrect/omitted on the inspection of			Supervisor				
	The inspector's accreditation number	aria 🔾	K	Pass/Fail b	ox not che	ecked / inco	orrect	
	incorrect/omitted on the inspection			Inspection	date and t	ime omitted	l/incorrect	
	The inspection company's name wa omitted/incorrect.	iS					not submitted.	
	The inspector's signature was omitte	ed.		Inspection on Form(s)			nitted/ incorrect	
	Inspection category not checked / in	correct.		Supervisor omitted/inc		itation num Form B.	ber	
	Multiple Inspection categories check	ked.				_	t on Form C.	
X	Options \underline{A} or \underline{B} not checked / incorr	ect					r was omitted.	
	Option \underline{B} date not filled in / incorrect	žt.			_	_	ction certificate.	
	Inspection method not checked / inc	correct.		Other	•	•	ction certificate.	
	Provisional expiration date omitted/	incorrect.	_					
List or describe the CORRECT information. Certificate should be marked option A and Passed.								
						Use back of	form if necessary.	
I cert	tify that the correction or addition:	linformationb	eing su	ıbmitted is	accurate			
	Tane Doe		-		559	99		
	Inspector's signature		-		Inspec	tor's Accred	itation#	
	Does Inspections				559	88		
	Inspection Company		-		Comps	ny's Accred	litation#	



Form G - Lead Free Exterior

- Used for issuing a Full or Modified Risk Reduction with a Lead Free Exterior.
- Must be attached to certificate each time it is used.

FORM G

In accordance with Environment Article § 6-804, certification that all outside surfaces of the affected property are lead-free shall not be issued unless <u>all</u> the outside surfaces have been tested for the presence of lead-based paint in accordance with COMAR 26.16.02.05.

On 05/18/2018, <u>all</u> outside surfaces were tested and found to be lead-free DATE

112 Main Street, Baltimore, MD 21230

in accordance with

ADDRESS

the law as well as the regulatory requirements of COMAR 26.16.02.05.

Bob's Inspections

Robert Bob

Robert Bob

Accredited Inspection Company Name

55999 Accreditation #

55888

Accredited Inspector Technician or Accredited Risk Assessor (Printed Name) Accreditation #

05/18/2018

Date Certifi

Accredited Inspector Technician or Accredited Risk Assessor (Signature) Date Certified Lead-Free

999888

Inspection Certificate #
(to be completed by inspector)

0555999

Tracking #
(to be completed by inspector)

This statement must be attached to MDE Form 330. (04/2006)



Form H - Certificate Inventory

- Form H can now be emailed to:
 - mde.lpppformh@maryland.gov
- Requests for more than 100 will be granted case by case.
- Turn around time is 7 business days.

FORM H-INVENTORY OF LEAD PAINT CERTIFICATES (Form 330s)

This form is to be used by the inspector/contractor, upon request by MDE, to provide information of the distribution of MDE form 330s that were issued from MDE to the inspector/contractor.

- Please fax this form to 410-537-3156 or mail to: Maryland Department of the Environment, Lead
 Poisoning Prevention Program, 1800 Washington Blvd., Suite 630, Baltimore Maryland 21230.
- Use Form H- Inventory of Lead Paint Certificates (Form 330s) Appendix to list additional certificates.

Contractor Name	:		Accreditation No.:				
Inspector Printed	Name:		Accreditation No.:				
Inspector Signatu	ire:		Date: / /				
Inspector Contact	Phone No.(s):						
I AM REQUEST	ING ADDITION	ALFORM 33	80s (circle one): YES or NO				
IF YES, HO	OW MANY (circ	le one): 50	or 100				
Certificate No. (List Numerically)	Distribution (Issued or Voided)	Date (Issued or Voided)	Property Address				
900001	Issued	01/01/17	112 Main Street, Baltimore, 21230				
900002	Void	02/10/17	998 E. Pratt St, Baltimore, 21230				
			COON				
			Coming Soon				
		100	COMILIA				
	LA	rmi	CO.				
MAN	NIO	•					
110							



Inspection Notification

Submit Notice

- Via Email or Facsimile
- At least 24
 hours prior to
 any inspection
- Within 48
 hours after
 completion of
 a Visual
 Inspection or
 Risk Reduction
 Treatments

INSPECTION NOTIFICATION

- Inspection Contractor/Inspector is to fax this form to 410-537-3156 or email to mde.lppp@maryland.gov.
- The Dept. requires notification 24 hrs. in advance of the conduction of any Lead Paint Inspection. COMAR 26.16.02.03 B(11) & 26.16.05.04
- The Dept. requires notification with in 48 hrs. of the completion of a Visual Inspection and/or Risk Reduction Treatments. COMAR 26.16.05.08C(9)
- The Dept. reserves the right to perform oversight of all lead inspections performed in the state.

Inspection Contractor Name:	Does Inspections	Accreditation No.: 55999	Accreditation Expiration Date: 01/01/18
Inspector Name: Jane Doe	Phone Number: 410-555-5555	Accreditation No.: 55988	Accreditation Expiration Date: 01/01/18

	SPEC k one o			each	entry		INSPECTION INFO.							PROPERTY OWNER/CONTACT
	Lead Free	FullRisk	Modified	Clearance	Risk Assessment	Date	Time	Street No.	Street Name	Unit	City	Zip	County	Name & Phone No.
1.		X				10/24/17	1:30	112	Main St	В	Baltimore	21230	B.City	Mr. Smith 443-555-5511
2.	x					10/26/17	б рт	1800	Washington Blvd.		Baltimore	21230	B.City	Ms. Jones 443-555-2222
3.														
4.														

Inspection Notice E-mail: mde.lppp@maryland.gov

New Form H E-mail: mde.lpppformh@maryland.gov

Thank you!



Accreditation

Carol Robinson

Accreditation Coordinator
Lead Accreditation & Oversight Division
(410) 537-3825



ac·cred·i·ta·tion

NOUN

accreditations (plural noun)

- 1. the action or process of officially recognizing someone as having a particular status or being qualified to perform a particular activity.
 - official certification that a school or course has met standards set by external regulators.
- 2. an acknowledgment of a person's responsibility for or achievement of something.

From Google Dictionary



Current Inspection Accreditations

• Inspection Contractors: 505

Visual Inspectors
 433*

Inspector Technicians
 196*

Risk Assessors192

*Some Visual Inspector and Inspector Technician accreditations may overlap



What's the Difference Between the Inspector Categories?

Visual Inspector:

- -Full or Modified Risk Reduction Inspections. (Done by collecting dust samples and reviewing paint condition and treatments performed.)
- -Clearance testing
- -2 day training



Inspector Technician:

- -Lead Free Inspections. (Done by X-ray testing or paint chip analysis.)
- -Clearance testing
- -3 day training
- -Third Party Exam

Risk Assessor:

- -ALL the functions of a Visual Inspector & Inspector Technician.
- -Lead Hazard Screenings & Risk Assessments.
- -Identify lead hazards.
- -Make recommendations from analysis of X-ray testing, paint chips, dust, soil, water & questionnaires.
- -Clearance testing
- -2 day training
- -Third Party Exam
- -Experience- 1 yr accred Inspector Technician; 20 Lead Paint Inspections.



Current Building Accreditations

 Residential, Commercial and Public Building Contractors:



Maintenance and Repainting
 Supervisors:

Removal and DemolitionSupervisors: 287

Abatement /Structural Steel Workers

 (only training is required):
 1,829



What's the Difference Between the Building Supervisor Categories?

Maintenance & Repainting Supervisor:

- Prepare property for Full or Modified Risk Reduction inspection
- Treatments
- Window replacement
- 2 day training
- 6 months related experience.



Removal & Demolition Supervisor AKA Abatement Supervisor:

- Abatement Work- includes preparing for a Lead Free inspection
- Performing abatement techniques (enclosure, removal, reversal)
- Paint removal on larger areas of affected properties
- 4 day training
- Third Party Exam
- 2 yrs related experience



- Structural Steel Contractors:
- Structural Steel Supervisors:
- Abatement /Structural Steel Workers (only training is required): 1,829



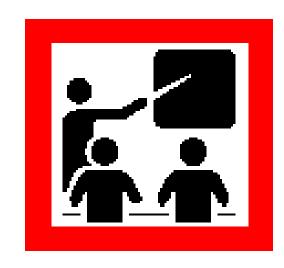


Training Providers, Courses and Instructors

Training providers, Courses and Instructors must also hold accreditation:

Training Providers: 8

• Instructors: 21





What happens after I submit my application?...

- First step- checks get cashed by the bank and then have two stops before the Lead Program gets them.
- It can take about 2 weeks for the Program to see that you have submitted an application.
- Processing time is currently about 30 days, State has up to 60 days.
- Time begins on the day that your check has been cashed by the MDE.

Continued...

Complete, the accreditation is approved and released.

 Not complete, the applicant is emailed information on what will be required to obtain the accreditation.

EMAIL is the primary way the Lead Program will contact you!



- Allow time (2-6 months) for possible class cancelations and for unforeseen scheduling difficulties.
- Refreshers must be taken <u>before</u> previous training or accreditation expires (whichever is later).
- LATE Refresher classes are NOT being honored.
 The Initial class will be required.







Renewing Continued...

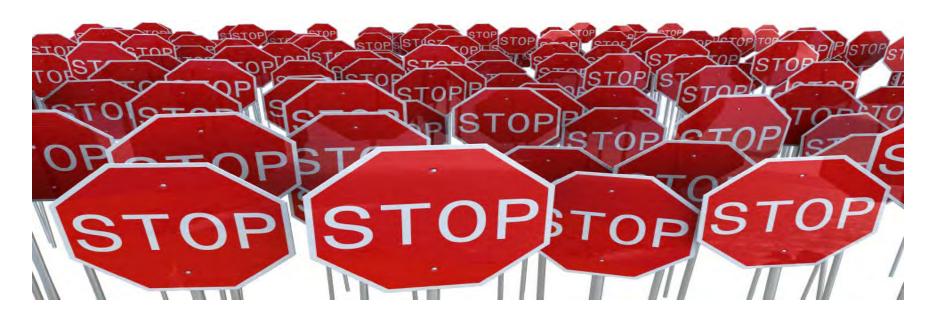
If your completed application is received <u>at least</u>
 <u>2 weeks</u> in advance of accreditation expiration,
 <u>you may continue</u> to use your accreditation
 unless you hear otherwise from the State.

 If you did <u>not apply</u> in time... <u>do NOT</u> to use your accreditation until approval is received.





Devona Addison
Administrative Specialist
Lead Accreditation & Oversight Division
(410) 537-3825





Individual-

- Missing information from your application (SSN, signature, training information, employer information, email address, etc.)
- Personal Tax Liability (call the Maryland Comptroller at 410-974-2432 to get a release letter)
- Did not complete Initial/Refresher training
- Application fee is missing
- Did not take the Third Party Exam (if applicable)*
- Not legible
- Employer application is in pending status



DENIED



MARYLAND DEPARTMENT OF THE ENVIRONMENT

'Land and Materials Administration * Lead Poisoning Prevention Program P.O. Box 1417 * Baltimore, Maryland 21203-1417

410-537-3825 • 1-800-633-6101 x3825 • www.mde.state.md.us/lead

LEAD PAINT INSPECTOR AND RISK ASSESSOR ACCREDITATION APPLICATION

1417, Baltimore, MD 21203-1417. Fees are non-refundable. Fees for mate and local government employees are waived, if exclasively providing the lead abstracest services that are on behalf of that government. All applications, including renewals, must be filled out completely. Keep a copy of this application for your records. Please allow 60 days for processing, Justinplete or inaccarde applications may be delayed during proceeding review of your application. DO NOT EMAIL SSN OR TAX IDs. Doe Middle John 123 Lead Free Way Baltimore MD 25555 Same 410-555-5555 nolead@gmail.com 05/07/1950 555-22-5555 Mow Applicant (Two-year accreditation) Renewal Applicant (Two-year renewal) Expiration date 05/01/2017 Accrelitation 4: 11111 Check one of the following three categories: \$125.00 ■ Visual Inspector Inspector Technician NEW APPLICANTS ONLY - provide the following Third party Inspector Technician exam date. \$35.00 Third party examination fee is required for in-state exams Risk Assessor \$200.00 NEW APPLICANTS ONLY - provide the following: Third party Risk Assessor exam date: Third party examination fee is required for in-state exams \$35.00 One year minimum experience as a Maryland accredited Impector Technicism from Inspector Technician secreditation #. Complete Section VI of this application. Chack below if it applies to the applicant. If checked, your application fee will be waived. FEE WAIVED State or Local Government Use TOTAL FEES SUBMITTED: \$ 125,00

LEAD PAINT INSPECTOR AND RISK ASSESSOR ACCREDITATION APPLICATION

Applicant's name as listed on first page: John Midd	lle Doe Jr.		
List the latest course completed for category applying. Refresher con	es Training Information are only valid when		training or extralitation h
101111 04/01/20	019	Concerned C	Children
Inspector Technician Refresh	er 04/0		01/2017
All inspectors (Visual Inspectors, Inspector Technicians, and R accredited Lead Paint Inspection Contractor. Complete the follower accreditation is expering within the next 60 days, include a separate	owing employer inform	or not self-employed, are tiles. If the contractor is cu	creatly and according or t
John Doe Enterprise, Inc.	10112	THE SECOND	
123 Lead Free Way Balt	imore	MD	25555
John M. Doe, Jr.	410-555	5-5555	
VI.RSEASSASOF Exploitate Parament to Code of Maryland Regulations (COMAR) 26,169.11 to sampling was performed; OR a list of five addresses where XRF inspections were performed. For further information, please see web- Organize your list in the following way. At top of page: Name of Applicant in a table format. No. Date, Address. Type of Inspection (i.e. XRF.):	 Q(1)(b), attach a list of or paint chip sampling site. 	twenty different addresses	where XRF or paint ch
	of Six (2012) 1 810 it Article of the Maryland ide the information reque faryland Department of 1 14801, et ann.) This former	Code. The personal informated may result in your appli- tie Environment in a public may be made available on 0	ication not being processe agency and subject to it to Internet via the Maryla
I perifly that I shall perform work practices according to COMAR 2: Law Article 10-119.3 of Maryland before any license or permit may Comptoller and the Maryland Child Support Enforcement Admin contributions or child support.	be issued or renewed, the	e issuing authority shall veri	ify through the Office of t
Applicant's Original Sugranter John M. D	oe, Jr.	May 01,	2017

Before you mail your application, make sure that you have:

- Filled out all applicable sessions of this application (including Section VI if you are a new Risk Assessor applicant)
- Provided all time digits of your SSN
- Signed and dated the application
- Enclosed the appropriate fees (including Third party examination fee for new impector Technician and new Risk Assessor applicants)
- Made a copy of your application for your files

Page 1 of 2

Mayord Spe-

Page 1 of 1

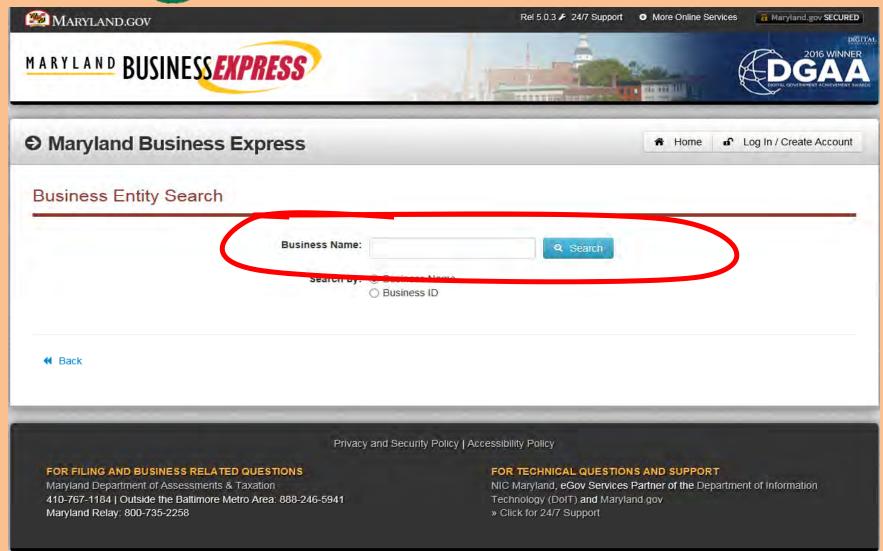
Revised: 08/2017 TTV Users: 1-888-735-2258



Contractor-

- Missing information from your application (FEIN, signature, email address, etc.)
- Business Tax Liability (call the Maryland Comptroller Ron Spedaler at 410-767-1908 or email him at rspedaler@comp.state.md.us to get a release letter)
- Application fee is missing (if applicable*)
- List of MDE accredited employees is missing*
- Employee application is in pending status
- MUST be in good standing with the Maryland Department of Assessment and Taxation(SDAT)*



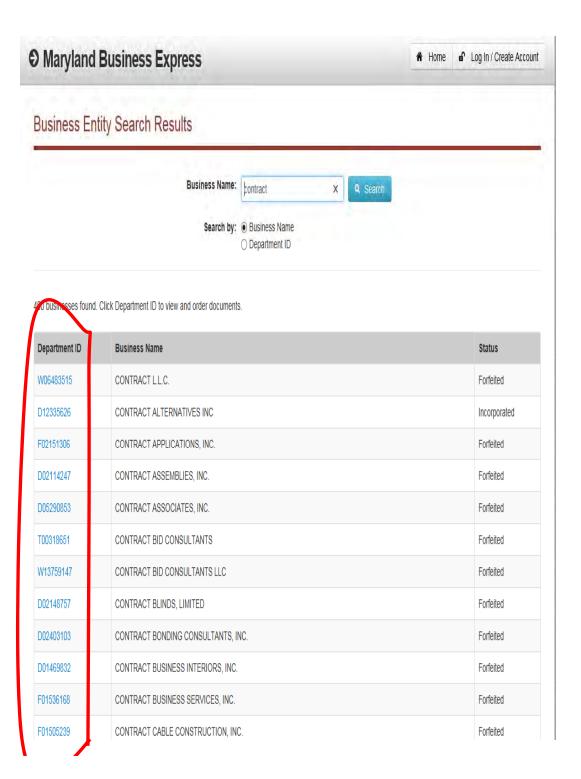


https://egov.maryland.gov/businessexpress/entitysearch



Once you input the name of your company, this screen will appear.

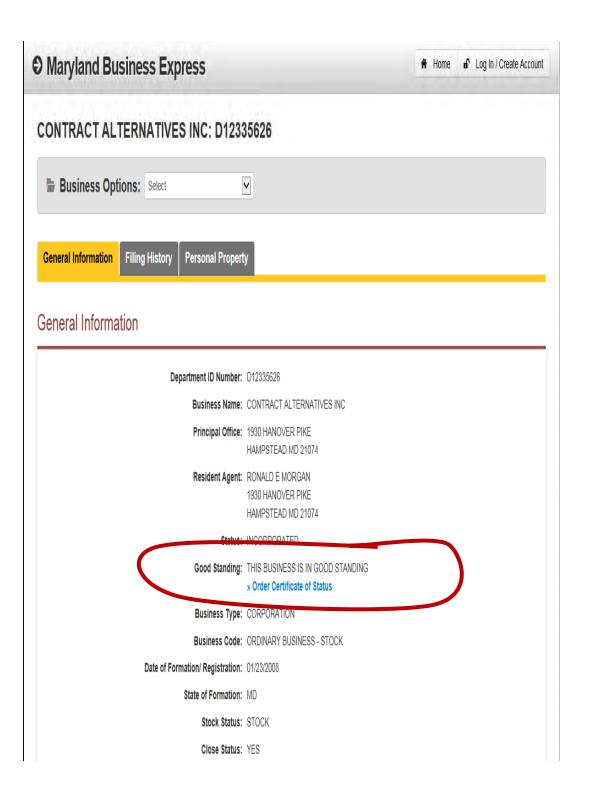
In order to view the status of your company, click on the blue Department ID number.





This page show your Company's name, principal office address, resident agent amongst other things.

The status of the company is shown within the circled area.





MARYLAND DEPARTMENT OF THE ENVIRONMENT

Land and Materials Administration • Lead Poisoning Prevention Program
P.O. Box 1417 • Baltimore, Maryland 21203-1417

410-537-3825 • 1-800-633-6101 x3825 • www.mde.state.md.us/lead

LEAD PAINT CONTRACTOR ACCREDITATION APPLICATION

Make check or money order psychie to: Maryland Department of the Environment, Mail application with fee (if required) to: MDE, P.O. Ben 1417, Baltimore, MD 21203-1417. Fees are non-refundable: incorporated & Limited Linkship Companies shall be registered and in "Good Standing" with Maryland Department of Assessments & Taxation (SDAT) to be approved. Trade names are to be registered with SDAT. All applications, including renewals, must be filled out completely. Keep a copy of this application for your records. Please allow 60 days for processing, incomplete or inaccurate applications may be delayed during processing. Please print clearly. DO NOT EMAIL SSN OR TAX IDs. II. General Applicant Information John Doe Enterprises, Inc. 25555 123 Lead Free Way Baltimore MD Same 410-555-5555 410-555-5556 nolead@gmail.com 551155115 III. Application Type and Fee New Applicant (Two-year accreditation) Renewal Applicant (Two-year renewal) According to Expiration date: Check one of the three following categories: \$250.00 Inspection Finding a list of employees who are expedited in are applying to be accredited as a Visual Inspector, Inspector Technician, and/or Risk Assessor. Residential, Commercial, & Public Building \$250.00 Enclose a list of employees who are accredited or are applying to be accredited as a Maintenance & Repainting (if applicable) For more information, contact Maryland Home Improvement Commission at 410-230-6309. Important - This accreditation does not satisfy the EPA Renovation, Repair, and Painting (RRP) Rule. For more information, visit the EPA website at https://www.epa.gov/lead \$250.00 Steel Structure Enclose a list of employees who are accredited or are applying to be accredited as a Structural Steel Supervisor. Check below if it applies to the contractor. If checked, your application fee will be waived. -FEE WATVED Self-employed (contractor does not employ or hire others to perform lead services) State or Local Government TOTAL FEES SUBMITTED: \$ 250.00

PROCEED TO NEXT PAGE

Page 1 of 2

IV./Advertisement through MDE

John Doe Enterprises,

LEAD PAINT CONTRACTOR ACCREDITATION APPLICATION

This Notice is provided by the processing your agriculture. Faither to provide the information requested may result in your agriculture. Faither to provide the information requested may result in your application not being processed. You have the right to impost, amend, or correct this form. The Maryland Department of the Environment ("MDE") is a public agrees and subject to the Maryland Public Information Act (Md. Code Ann., State Gov't §§ 10-80], of seq.). This form may be made available on the internet via MDE's website and is subject to inspection or copying, in Whole or in part, by the public and other governmental agencies, if not protected by federal or State law.

As per Environment Article 1-203 and Family Law Article 10-1193 of Maryland before any license or permit may be issued or removed, the issuing authority shall verify through the Office of the Comproller and the Maryland Child Support Enforcement Administration that the applicant has no outstanding taxes, usemplyowent insurance contributions or child support.

I berely request that the above contractor be accordition as a Lead Paint Absternent Services Contractor in the State of Maryland. I certify that, for the purpose of performing lead paint services, the aforementational will only employ, hire or contract with individuals or companies that are qualified under Code of Maryland Regulations (COMAR) 26.16.01. I certify that my company and its employees shall perform work practices according to COMAR 26.16.01 and/or 26.02.07. If seeking accordination as a Lead Paint Impection Contractor; I certify that any and all unused impection correctificates will be returned to MDE within five (5) days should the Impection contractor coace to perform lead paint impection expection services. I certify that work performed and certificates issued by my company and its employees will satisfy the requirements of Environment Acticle 6-8, COMAR 26.16.02 and 26.16.05.

John Doe, Jr.

Sgrature of Authorized Representative

Applicant's name as listed on first page:

available to the public firmigh mailings & MDE's website.

CEO

C

ohn Doe, Jr. 05/01/2017

Before you mail your application, make sure that you have:

- Filed out all applicable sections of this application
- Signed and dated the application
- Enclosed the appropriate fee if required
- Made a copy of your application for your files

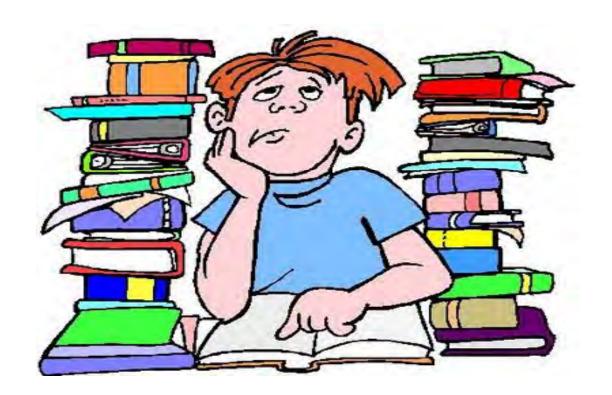
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Revised 08/2017 TVY Users: 1-889-295-2258



Prerequisite for taking the exam:

 Must complete the Initial Training for your desired accreditation. (IT, RA, S2)





Schedule to take the exam:

- Call (410) 537-3825
- Be ready to provide: the operator with your name, training card number, the school where you attended training, which accreditation exam you wish to take and a contact number to reach you in case of an emergency

When/ Where is the exam:

• The exam is given the second (2nd) Wednesday of every month* at the Maryland Department of the Environment. It begins at 9:30a.m. and you are allotted 2 ½ hours to complete the exam.





THIRD PARTY EXAM

What to expect the day of the exam:

- Arrive 5-10 minutes early to allow time for questions
- All electronic devices MUST be turned off.
- The test is a CLOSED BOOK exam made up of 50 multiple choice questions.
 - The test WILL NOT be graded the same day.
- All applications with your \$35.00 exam fee should be mailed PRIOR to the exam date.





THIRD PARTY EXAM

EXAM

IMPLAUSIBLE ALTERNATIVES

Who gathered the data that helped reveal the structure of DNA?

- A. Francis Crick
- B. George Weshington
- C. James Watson
- D. Rosalind Franklin
- E. Shoopy

Note: B and E are not functional distractors and so do not contribute to the item.

ANSWER SHEET

- 1. 🛭
- (B)
- 0
- (D)

- 2.
- A
- (B)
- (c)
- (b)

- 3.
- (A
- (B)
- (0)
- 0

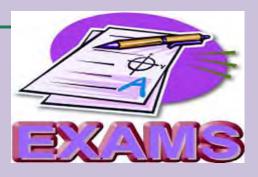
- 4.
- \bigcirc
- (B)
- 0
- 0

- 5.
- (A)
- (B)
- 0
- (D)



After the exam:

- The exam is graded
- Once payment is posted your results will be mailed
- Please allow up to 2 weeks from the date you make your payment for your results to be mailed





THIRD PARTY EXAM

EXAM A+

Pass:

 If you passed the exam and submitted your application and fee (if applicable) please allow up to 60 days for MDE to process your application. Upon completion MDE will mail your accreditation certificate.

Fail:

- If you did not pass the exam you will need to call MDE at 410-537-3825 to schedule a retest.*
- If your application is processed before you pass the exam you will receive a email or letter in the mail explaining your pending status.*



Your Lead Accreditation & Oversight Team!!



2017 Lead Paint Inspector & Contractor Forum



- THANK YOU FOR ATTENDING
- Please Contact Us at: 410-537-3825
- Mde.lppp@maryland.gov
- Together we can make a difference in reducing lead poisoning by ensuring compliance with MD's Lead Laws!