### SB 504/10 – JPR

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### By: Senator Gladden

Introduced and read first time: February 14, 2011 Assigned to: Rules Re–referred to: Judicial Proceedings, February 18, 2011

Committee Report: Favorable with amendments Senate action: Adopted Read second time: April 6, 2011

### CHAPTER \_\_\_\_\_

### 1 AN ACT concerning

## 2 Environment – Reducing Lead Risk in Housing – Lead Paint Dust Testing 3 <u>Risk Reduction Standards</u>

4 FOR the purpose of altering the requirements for certain property owners to satisfy  $\mathbf{5}$ certain lead risk reduction standards relating to certain changes in occupancy in certain properties; requiring certain lead risk reduction standards to be 6 7performed in accordance with certain requirements; making certain conforming 8 <del>changes:</del> altering the requirements for the owner of a certain affected property 9 to satisfy a certain lead-risk reduction standard; altering a certain requirement 10 relating to certain inspections of certain affected properties; altering the performance components required under a certain modified risk reduction 11 standard; altering the information that the owner of a certain affected property 12is required to submit to verify satisfaction of a certain modified risk reduction 13 standard; repealing certain requirements relating to a tenant's failure or refusal 14 to verify the statement of work performed on a certain affected property; 15repealing an alternative to satisfying a certain modified risk reduction 16 standard; altering certain provisions relating to a certain rebuttable 1718 presumption related to verification of a certain modified risk reduction standard; repealing certain requirements for a certain statement relating to 1920work performed on an affected property; authorizing certain civil penalties for certain enforcement actions; making certain conforming changes; requiring the 2122Department of the Environment, in consultation with certain persons, to 23conduct a certain study to evaluate processes that reduce the incidence of lead 24poisoning in certain properties and submit a certain report to the General

EXPLANATION: CAPITALS INDICATE MATTER ADDED TO EXISTING LAW.

[Brackets] indicate matter deleted from existing law.

<u>Underlining</u> indicates amendments to bill.

Strike out indicates matter stricken from the bill by amendment or deleted from the law by amendment.



1	Assembly by a certain date; requiring the Department to adopt certain							
2	regulations; providing for a delayed effective date for certain provisions of this							
3	<u>Act</u> ; and generally relating to reducing lead risk in housing.							
4	BY repealing and reenacting, with amendments,							
<b>5</b>	Article – Environment							
6	<del>Section 6–815(a) and (b), 6–816, and 6–819(a)</del>							
<b>7</b>	Annotated Code of Maryland							
8	(2007 Replacement Volume and 2010 Supplement)							
9	BY repealing and reenacting, with amendments,							
10	<u>Article – Environment</u>							
11	Section 6–815(a), (b), and (c), 6–816, 6–819(a), (e), (f), and (k), and 6–850(a)							
12	Annotated Code of Maryland							
13	(2007 Replacement Volume and 2010 Supplement)							
14	BY repealing and reenacting, without amendments,							
15	<u>Article – Environment</u>							
16	Section 6–819(c) and (d)							
17	<u>Annotated Code of Maryland</u>							
18	(2007 Replacement Volume and 2010 Supplement)							
19								
20	<u>Article – Environment</u>							
21	<u>Section 6–819(e)</u>							
22	Annotated Code of Maryland							
23	(2007 Replacement Volume and 2010 Supplement)							
24	BY repealing							
25	Article – Environment							
26	Section $6-819(g)$							
27	Annotated Code of Maryland							
28	(2007 Replacement Volume and 2010 Supplement)							
29	SECTION 1. BE IT ENACTED BY THE GENERAL ASSEMBLY OF							
30	MARYLAND, That the Laws of Maryland read as follows:							
31	Article – Environment							
32	6-815.							
33	(a) No later than the first change in occupancy in an affected property that							
34	occurs on or after February 24, 1996, before the next tenant occupies the property, an							

occurs on or after February 24, 1996, before the next tenant occupies the property, an
owner of an affected property shall initially satisfy the risk reduction standard
established under this subtitle by:

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$egin{array}{c} 1 \\ 2 \\ 3 \end{array}$	(1) Passing PASSING the test for lead-contaminated dust under § 6-816 of this subtitle provided that any chipping, peeling, or flaking paint has been removed or repainted on:			
4 5	(i) (1) The exterior painted surfaces of the residential building in which the rental dwelling unit is located; and			
$6 \\ 7$	(ii) (2) The interior painted surfaces of the rental dwelling unit <del>; [or] AND</del>			
8	(2) Performing the following lead hazard reduction treatments:			
9	(i) A visual review of all exterior and interior painted surfaces;			
10	(ii) The removal and repainting of chipping, peeling, or flaking			
11	paint on exterior and interior painted surfaces;			
12	(iii) The repair of any structural defect that is causing the paint			
13	to chip, peel, or flake that the owner of the affected property has knowledge of or, with			
14	the exercise of reasonable care, should have knowledge of;			
15	(iv) [Stripping and repainting] REPAINTING, replacing, or			
16	encapsulating all interior-LEAD-BASED PAINT OR UNTESTED PAINTED windowsills			
$\begin{array}{c} 17\\18\end{array}$	with vinyl, metal, or any other material in a manner and under conditions approved by the Department;			
19	(v) Ensure that caps of vinyl, aluminum, or any other material			
20	in a manner and under conditions approved by the Department, are installed in all			
21	window wells-WHERE LEAD-BASED PAINT OR UNTESTED PAINT EXISTS in order to			
22	make the window wells smooth and cleanable;			
23	(vi) Except for a treated or replacement window that is free of			
24	lead-based paint on its friction surfaces, fixing the top sash, SUBJECT TO LOCAL			
25	FIRE CODE STANDARDS, of all windows in place in order to eliminate the friction			
26	<del>caused by movement of the top sash;</del>			
27	(vii) Rehanging all doors necessary in order to prevent the			
$\frac{1}{28}$	rubbing together of a lead-painted surface with another surface;			
29	(viii) Making all bare floors smooth and cleanable;			
30	(ix) Ensure that all kitchen and bathroom floors are overlaid			
31	with a smooth, water-resistant covering; and			

1 (x) <u>HEPA-vacuuming and washing of the interior of the</u> 2 <u>affected property with high phosphate detergent or its equivalent, as determined by</u> 3 <del>the Department</del>.

4 (b) At each change in occupancy thereafter, before the next tenant occupies
5 the property, the owner of an affected property shall satisfy the risk reduction
6 standard established under this subtitle by:

7 (1) Passing PASSING the test for lead-contaminated dust under § 8 6-816 of this subtitle;-[or]-AND

### 9 (2) (i) Repeating the lead hazard reduction treatments specified in 10 subsection (a)(2)(i), (ii), (iii), and (x) of this section; and

# 11 (ii) Ensuring that the lead hazard reduction treatments 12 specified in subsection (a)(2)(iv), (v), (vi), (vii), (viii), and (ix) of this section are still in 13 effect IN ACCORDANCE WITH SUBSECTION (A) OF THIS SECTION.

14 (c) [Except for affected properties that pass a test for lead-contaminated 15 dust under § 6-816 of this subtitle, at] **AT** each change in occupancy, an owner of an 16 affected property shall have the property inspected to verify that the risk reduction 17 standard specified in this section has been satisfied.

### 18 6-816.

19 The Department shall establish procedures and standards for the [optional] 20 lead-contaminated dust testing by regulation.

21 6-819.

(a) The modified risk reduction standard shall consist of performing thefollowing [lead hazard reduction treatments]:

## 24(1) PASSING THE TEST FOR LEAD-CONTAMINATED DUST UNDER §256-816 OF THIS SUBTITLE; AND

26 (2) PERFORMING THE FOLLOWING LEAD HAZARD REDUCTION 27 TREATMENTS:

- 28 [(1)] (I) A visual review of all exterior and interior painted surfaces;
- 29 [(2)] (II) The removal and repainting of chipping, peeling, or flaking 30 paint on exterior and interior painted surfaces;

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1 [(3)] (III) The repair of any structural defect that is causing the paint 2 to chip, peel, or flake, that the owner of the affected property has knowledge of or, with 3 the exercise of reasonable care, should have knowledge of;

4 [(4)] (IV) [Stripping and repainting] **REPAINTING**, replacing, or 5 encapsulating all interior **LEAD-BASED PAINT OR UNTESTED PAINTED** windowsills 6 with vinyl, metal, or any other material in a manner and under conditions approved 7 by the Department;

8 [(5)] (V) Ensure that caps of vinyl, aluminum, or any other material 9 in a manner and under conditions approved by the Department, are installed in all 10 window wells WHERE LEAD-BASED PAINT OR UNTESTED PAINT EXISTS in order to 11 make the window wells smooth and cleanable;

12 [(6)] (VI) Except for a treated or replacement window that is free of 13 lead-based paint on its friction surfaces, fixing the top sash, SUBJECT TO FEDERAL, 14 <u>STATE, OR</u> LOCAL FIRE CODE STANDARDS, of all windows in place in order to 15 eliminate the friction caused by the movement of the top sash;

16 [(7)] (VII) Rehanging all doors in order to prevent the rubbing together 17 of a lead-painted surface with another surface;

18 [(8)] (VIII) Ensure that all kitchen and bathroom floors are overlaid 19 with a smooth, water-resistant covering; and

20 [(9)] (IX) HEPA-vacuuming and washing with high phosphate 21 detergent or its equivalent, as determined by the Department, any area of the affected 22 property where repairs were made.

23 <u>(c) (1) After February 23, 1996, an owner of an affected property shall</u> 24 <u>satisfy the modified risk reduction standard:</u>

(i) Within 30 days after receipt of written notice that a person
 at risk who resides in the property has an elevated blood lead level documented by a
 test for EBL greater than or equal to 15 ug/dl before February 24, 2006 or greater than
 or equal to 10 ug/dl on or after February 24, 2006; or

- 29(ii)Within 30 days after receipt of written notice from the30tenant, or from any other source, of:
- 31 <u>1.</u> <u>A defect; and</u>
- 322.The existence of a person at risk in the affected33property.

$     \begin{array}{c}       1 \\       2 \\       3 \\       4 \\       5 \\       6 \\       7 \\       8     \end{array} $	(2) (i) An owner who receives multiple notices of an elevated blood level under this subsection or multiple notices of defect under subsection (d) of this section may satisfy all such notices by subsequent compliance with the risk reduction measures specified in subsection (a) of this section, as documented by satisfaction of subsection (f) or (g) of this section, if the owner complies with the risk reduction measures specified in subsection (a) of this section after the date of the test documenting the elevated blood level or after the date the notices of defect were issued.
$9 \\ 10 \\ 11 \\ 12$	(ii) Subparagraph (i) of this paragraph does not affect an owner's obligation to perform the risk reduction measures specified in subsection (a) of this section for a triggering event that occurs after the owner satisfies the provisions of subparagraph (i) of this paragraph.
$\begin{array}{c} 13\\14\\15\end{array}$	(d) After May 23, 1997, an owner of an affected property shall satisfy the modified risk reduction standard within 30 days after receipt of written notice from the tenant, or from any other source, of a defect.
$\frac{16}{17}$	(E) <u>AN OWNER OF AN AFFECTED PROPERTY IS IN COMPLIANCE WITH</u> SUBSECTION (C) OR (D) OF THIS SECTION IF, AS APPLICABLE:
18 19 20	(1) THE OWNER SATISFIES THE MODIFIED RISK REDUCTION WITHIN 30 DAYS AFTER RECEIVING A NOTICE OF ELEVATED BLOOD LEAD LEVEL OR A NOTICE OF DEFECT IN ACCORDANCE WITH THIS SECTION; OR
21 22 23 24 25	(2) THE OWNER PROVIDES FOR THE TEMPORARY RELOCATION OF TENANTS TO A LEAD-FREE DWELLING UNIT OR ANOTHER DWELLING UNIT THAT HAS SATISFIED THE RISK REDUCTION STANDARD IN ACCORDANCE WITH § 6–815 OF THIS SUBTITLE WITHIN 30 DAYS AFTER THE RECEIPT OF A NOTICE OF ELEVATED BLOOD LEAD LEVEL OR A NOTICE OF DEFECT.
26 27 28 29	[(e)](F) Except as provided in § 6–817(b) of this subtitle, on and after February 24, 2006, an owner of affected properties shall ensure that 100% of the owner's affected properties in which a person at risk does not reside have satisfied the modified risk reduction standard.
30 31 32 33 34	[(f)](G) [(1)] An owner of an affected property shall verify satisfaction of the modified risk reduction standard by submitting a [statement of the work performed on the property, verified by the tenant and an accredited supervisor or contractor,] <b>REPORT FROM AN ACCREDITED INSPECTOR</b> to the Department [on or before the tenth day of the month following the month in which the work was completed].
35 36 37 38	(2) (i) If the tenant fails or refuses to verify the statement of work performed on the affected property, the owner shall within 5 business days of the failure or refusal, contact an inspector accredited under § 6–818(a) of this subtitle to inspect the affected property.

$     \begin{array}{c}       1 \\       2 \\       3     \end{array}   $	(ii) The inspector's report shall either certify that the work required to be performed under this section was satisfactorily completed or specify precisely what additional work is required.				
4	(iii) If additional work is required:				
5 6 7	<u>1.</u> <u>The owner shall have 20 days after receipt of the</u> inspector's report in which to perform the work, subject to a weather delay under the provisions of subsection (j) of this section; and				
8 9	<u>2.</u> <u>The inspector shall reinspect the affected property</u> <u>after the additional work is completed and:</u>				
10 11	<u>A.</u> <u>Issue a report certifying that the work is complete;</u>				
$12\\13$	<u>B.</u> <u>Mail a copy of the report to the tenant, the owner, and</u> the Department within 10 days after the inspection or reinspection.]				
$14\\15\\16\\17$	[(g) In lieu of satisfying the modified risk reduction standard, the owner of an affected property may elect to pass the test for lead-contaminated dust under § 6-816 of this subtitle provided that any chipping, peeling, or flaking paint has been removed or repainted on:				
$18\\19$	(1) The exterior painted surfaces of the residential building in which the rental dwelling unit is located; and				
20	(2) The interior painted surfaces of the rental dwelling unit.]				
21 22 23 24 25 26 27	(k) [(1)] The [statement verified by the owner and the tenant of work performed on the affected property in accordance with subsection (f)(1) of this section or the final] report of the inspector verifying [that work was performed on the affected property in accordance with subsection (f)(2) of this section]COMPLIANCE WITH THIS SUBTITLE shall create a rebuttable presumption, that may be overcome by clear and convincing evidence, that the owner is in compliance with the modified risk reduction standard for the affected property unless there is:				
28	(i) <u>Proof of actual fraud as to that affected property; or</u>				
29 30 31	(ii) Proof that the work performed on the affected property was not performed by or under the supervision of personnel accredited under § 6–1002 of this title.				

$egin{array}{c} 1 \\ 2 \\ 3 \end{array}$	[(2) The statement verified by the owner and the tenant of work performed on the affected property in accordance with subsection (f)(1) of this section shall contain a statement:					
4 5	(i) <u>Describing the modified risk reduction standard required</u> <u>under this subtitle;</u>					
${6 \over 7}$	(ii) That execution of this statement by the tenant can affect the tenant's legal rights; and					
8 9 10 11	(iii) That if the tenant is not satisfied that the modified risk reduction standard has been met, the tenant should not execute the statement and should inform the owner and that the owner will have the affected property inspected by a certified inspector at the owner's expense.]					
12	<u>6–850.</u>					
$13 \\ 14 \\ 15 \\ 16 \\ 17$	(a) Except as provided in § 6–849 of this subtitle, in addition to any other remedies provided in this subtitle, the provisions and procedures of §§ 7–256 through 7–264 and 7–266[(b)] of this article shall be used and shall apply to enforce violations of this subtitle, provided that the penalty imposed under § 7–266(b)(2)(i) of this article may not exceed \$500 per day for any violation of this subtitle.					
18	SECTION 2. AND BE IT FURTHER ENACTED, That:					
19 20 21 22	(a) The Department of the Environment shall conduct a study to evaluate processes that reduce the incidence of lead poisoning in affected and nonaffected properties, including rental properties built from 1950 through 1978 and owner-occupied properties.					
$\begin{array}{c} 23\\ 24 \end{array}$	(b) <u>The Department of the Environment shall conduct the study required</u> <u>under subsection (a) of this section in consultation with:</u>					
$\frac{25}{26}$	(1) two members of the Senate of Maryland, one of whom shall be a member of the minority party, appointed by the President of the Senate;					
27 28	(2) three members of the House of Delegates, one of whom shall be a member of the minority party, appointed by the Speaker of the House; and					
29	(3) one or two representatives from each of the following:					
30	(i) the Department of Health and Mental Hygiene;					
31	(ii) the Department of Housing and Community Development;					
32	(iii) the City of Baltimore;					

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1		<u>(iv)</u>	the Apartment and Office Building Association;			
2		<u>(v)</u>	the Coalition to End Childhood Lead Poisoning;			
3		<u>(vi)</u>	the Maryland Association of Realtors;			
4		<u>(vii)</u>	the Maryland Lead Poisoning Prevention Commission;			
5		<u>(viii)</u>	the Maryland MultiHousing Association;			
6		<u>(ix)</u>	the Maryland Property Owners Association; and			
7		<u>(x)</u>	a lead abatement contractors association.			
8	<u>(c)</u> <u>The s</u>	study s	hall evaluate:			
9 10 11	(1) <u>current lead poisoning data, including housing and population</u> <u>at-risk data from the United States Census, related to affected and nonaffected</u> <u>properties to determine the populations most at risk in the State;</u>					
$\begin{array}{c} 12 \\ 13 \end{array}$	<u>(2)</u> properties, includi		poisoning data collection methods for affected and nonaffected ntification of data gaps and methods to fill them;			
$\begin{array}{c} 14 \\ 15 \end{array}$	<u>(3)</u> properties;	<u>outre</u>	ach to and education of owners and tenants of nonaffected			
$\begin{array}{c} 16 \\ 17 \end{array}$	<u>(4)</u> of Lead Risk in Ho	_	tial for expanding the applicability of the current Reduction law to nonaffected and noncompliant properties:			
18	<u>(5)</u>	long-	term funding for lead poisoning prevention activities; and			
19 20	<u>(6)</u> incidence of lead p	-	issues the Department determines relevant to reducing the ng in affected and nonaffected properties.			
$21 \\ 22 \\ 23 \\ 24$	(d) On or before December 31, 2011, the Department of the Environment shall report to the General Assembly, in accordance with § 2–1246 of the State Government Article, on the results of the study required under subsection (a) of this section.					
$25 \\ 26 \\ 27$		<u>l adopt</u>	<u>BE IT FURTHER ENACTED, That the Department of the</u> regulations related to reporting requirements of dust testing			
$\frac{28}{29}$	<u>SECTION 4</u> take effect Januar		<u>BE IT FURTHER ENACTED, That Section 1 of this Act shall</u> <u>12.</u>			

SECTION 2. 5. AND BE IT FURTHER ENACTED, That, except as provided in
 Section 4 of this Act, this Act shall take effect October July 1, 2011.

Approved:

Governor.

President of the Senate.

Speaker of the House of Delegates.