Office of Regulatory Management

Economic Review Form

Agency name	Virginia Board Asbestos, Lead, and Home Inspectors	
Virginia Administrative	18 VAC15-40	
Code (VAC) Chapter		
citation(s)		
VAC Chapter title(s)	Home Inspector Licensing Regulations	
Action title	SB 607 Amendment	
Date this document	March 13, 2023 (revised February 20, 2024)	
prepared		
Regulatory Stage	Final (Action 6003 / Stage 10282)	
(including Issuance of		
Guidance Documents)		

Cost Benefit Analysis

Complete Tables 1a and 1b for all regulatory actions. You do not need to complete Table 1c if the regulatory action is required by state statute or federal statute or regulation and leaves no discretion in its implementation.

Table 1a should provide analysis for the regulatory approach you are taking. Table 1b should provide analysis for the approach of leaving the current regulations intact (i.e., no further change is implemented). Table 1c should provide analysis for at least one alternative approach. You should not limit yourself to one alternative, however, and can add additional charts as needed.

Report both direct and indirect costs and benefits that can be monetized in Boxes 1 and 2. Report direct and indirect costs and benefits that cannot be monetized in Box 4. See the ORM Regulatory Economic Analysis Manual for additional guidance.

Table 1a:	Table 1a: Costs and Benefits of the Proposed Changes (Primary Option)		
(1) Direct & Indirect Costs & Benefit s (Moneti zed)	readily accessible smoke alarms in the "good working order." Determination test function of a smoke alarm. This reinspection. 2. The home inspection report must in working order of smoke alarms in the readily accessible, or there are limitat home inspection report must state the explain the limitations, as may be the 3. A home inspection report must include regarding the inspection of smoke alar Direct Costs: • There are 1,118 licensed home • There were 123,244 home sale of Approximately 88% of the Estimated number of 2 and 108,455 (Total sales and 108,455 (Tota	ude an advisory statement to the consumer rms. e inspectors in Virginia as of 3/2/23. es in Virginia in 2022. f purchasers use a home inspector. 022 sales where a home inspector was used: x .88). home inspectors to consumer to conduct a nome inspection report. Estimated \$50 per nal costs due to price increase per home (\$50 x 108,455). s to prepare inspection forms or templates.	
(2) Present Moneti	Direct & Indirect Costs	Direct & Indirect Benefits	
		1	

zed Values			
varues	(a) \$25,859,145	(b) \$0	
(2) 2.2			
(3) Net Moneti	-\$25,859,145		
zed Benefit			
(4)			
Other Costs	Costs: • Additional time spent by home	e inspector to conduct a home inspection.	
& Benefit	(Between 10 to 30 minutes) (I	Direct.)	
s (Non-	• Additional time spent by home (Between 10 to 15 minutes) (I	e inspector to prepare home inspection report. Direct.)	
Moneti zed)	• Consumers may elect to forgo (Indirect.)	home inspections due to increased costs/time.	
	Benefits:		
	during the home inspection, aConsumer may be able to add	during the home inspection, and whether test function is operable. (Direct.) • Consumer may be able to address smoke alarms that are determined to not be in good working order (e.g. have seller repair or replace prior to	
		serious injury to consumers due to fires.	
(5) Informa	1. ALHI Board Licensing Records.		
tion	2. How Much Does a Home Inspectio		
Sources	https://www.houzeo.com/blog/how-mvirginia/.(Accessed on 1/23/23).	uch-does-a-home-inspection-cost-	
	3. Home Inspection Virginia: Things		
	https://www.houzeo.com/blog/home-ivirginia/#:~:text=Typically%2C%20avary%20for%20specialized%20inspecialized	%20general%20home%20inspection,may%20	
	4. Feedback received from industry prinspectors.	rofessionals. Individuals are licensed home	
	5. December 2022 Home Sales, Virginates://virginiarealtors.org/research/rehome-sales-report/ (Accessed 3/8/23).	ports/home-sales-reports/december-2022-	
	6. Home Inspection Leverage, Porch.	com	

https://porch.com/resource/home-inspection-leverage (Accessed 3/8/23).
7. Home Inspectors – US, AskWonder.com https://askwonder.com/research/explore-topic-home-inspectors-us-4gina39ng (Accessed on 3/8/23).

Table 1b: Costs and Benefits under the Status Quo (No change to the regulation)

1. Under the current regulation, a home inspector must note the presence or absence of smoke detectors as part of inspecting the electrical system in a residential building. This information must be included in the home inspection report. Direct Costs & Benefit s	Table 1b:	Costs and Benefits under the Status Quo (No change to the regulation)	
building. This information must be included in the home inspection report. Direct Costs Benefit s Benefit s (Moneti zed) Direct Benefits: • There are no new costs associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. • Baseline monetized direct cost under status quo. • Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: • There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) Net Moneti zed	(1)	1. Under the current regulation, a home inspector must note the presence or absence	
Indirect Costs & Benefit s (Moncti zed) Direct Costs: • There are no new costs associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. • Baseline monetized direct cost under status quo. • Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: • There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) S0 (3) Net Moneti zed	Direct	of smoke detectors as part of inspecting the electrical system in a residential	
Indirect Costs & Benefit s (Moncti zed) Direct Costs: • There are no new costs associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. • Baseline monetized direct cost under status quo. • Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: • There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) S0 (3) Net Moneti zed	&		
There are no new costs associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Baseline monetized direct cost under status quo. Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) Net Moneti zed	Indirect		
Benefit s (Moneti zed) - Baseline monetized direct cost under status quo. - Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) - Direct Benefits: - There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. - Indirect Costs: \$0 - There are no new monetizable indirect costs associated with maintaining the status quo. - Indirect Costs: \$0 - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo.	Costs	Direct Costs:	
Benefit s (Moneti zed) - Baseline monetized direct cost under status quo. - Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) - Direct Benefits: - There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. - Indirect Costs: \$0 - There are no new monetizable indirect costs associated with maintaining the status quo. - Indirect Costs: \$0 - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo. - There are no new monetizable indirect benefits associated with maintaining the status quo.	&	• There are no new costs associated with maintaining the status quo of	
detectors and include this information in the home inspection report. Baseline monetized direct cost under status quo. Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed	Benefit		
Moneti zed) ■ Baseline monetized direct cost under status quo. ○ Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: ■ There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 ■ There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 ■ There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed	S		
o Amount charged by home inspector to consumer to conduct a home inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: • There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed	(Moneti		
inspection and prepare home inspection report. (\$370 avg.) (Direct.) Direct Benefits: There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed	`		
Direct Benefits: • There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) \$0 (3) Net Moneti zed			
There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed Values S0		inspection and prepare nome inspection report. (\$570 avg.) (Birect.)	
There are no new benefits associated with maintaining the status quo of requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed Values S0		Direct Renefits:	
requiring a home inspector to note the presence or absence of smoke detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed Values So Direct & Indirect Benefits			
detectors and include this information in the home inspection report. Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed Values Sociated with maintaining the status quo.			
Indirect Costs: \$0 • There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed		1 0 1	
There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed		detectors and meride this information in the nome inspection report.	
There are no new monetizable indirect costs associated with maintaining the status quo. Indirect Costs: \$0 There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed		Indirect Costs: \$0	
status quo. Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed Values Solution (5) Net Moneti zed		·	
Indirect Costs: \$0 • There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) \$0 (6) \$0 (7) \$0 (8) \$0 (9) \$0		<u> </u>	
There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) \$0 (5) \$0 (6) \$0		status quo.	
There are no new monetizable indirect benefits associated with maintaining the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (5) \$0 (5) \$0 (6) \$0		Indirect Costs: \$0	
the status quo. (2) Present Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (3) Net Moneti zed		·	
(2) Present Moneti zed Values Direct & Indirect Costs (a) \$0 (b) \$0 (3) Net Moneti zed Moneti zed			
Present Moneti zed Values Direct & Indirect Costs (a) \$0 (b) \$0 (3) Net Moneti zed		the status quo.	
Moneti zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed			
zed Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (3) Net Moneti zed So Moneti zed	Present		
Values Direct & Indirect Costs Direct & Indirect Benefits (a) \$0 (b) \$0 (3) Net Moneti zed	Moneti		
(a) \$0 (b) \$0 (3) Net Moneti zed	zed		
(3) Net \$0 Moneti zed	Values	Direct & Indirect Costs Direct & Indirect Benefits	
Moneti zed		(a) \$0 (b) \$0	
Moneti zed			
Moneti zed			
zed	(3) Net	\$0	
	Moneti		
Benefit	zed		
	Benefit		

(4)	Baseline Costs:
Other	• Time spent by home inspector to conduct a home inspection. (Two (2) to
Costs	three (3) hours.) (Direct.)
&	• Time spent by home inspector to prepare home inspection report. (24 hours.)
Benefit	(Direct.)
s (Non-	Administrative costs to prepare inspection forms or templates. (Direct.)
Moneti zed)	Time costs to prepare inspection forms or templates. (Direct.)
200)	Baseline Benefits:
	Consumer will be informed of the presence of smoke detectors of the
	inspected residential building. (Direct.)
	Consumer may be able to address any absence of smoke detectors following
	home inspection (e.g. request seller install smoke detectors). (Indirect.)
(5)	1. How Much Does a Home Inspection Cost in Virginia?
Informa	https://www.houzeo.com/blog/how-much-does-a-home-inspection-cost-
tion	virginia/.(Accessed on 1/23/23).
Sources	
	2. Home Inspection Virginia: Things You NEED to Know
	https://www.houzeo.com/blog/home-inspection-
	virginia/#:~:text=Typically%2C%20a%20general%20home%20inspection,may%20
	vary%20for%20specialized%20inspections. (Accessed on 1/23/23).

Table 1c: Costs and Benefits under Alternative Approach(es)

(1) Direct & Indirect Costs & Benefits (Monetized)	N/A. This regulatory change is the result of a legislative mandate that requires the Board amend its regulation in a specific way. Therefore, there is no alternative approach available.	
(2) Present		
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a)	(b)
(3) Net Monetized Benefit		,
(4) Other Costs & Benefits (Non- Monetized)		
(5) Information Sources		

Impact on Local Partners

Use this chart to describe impacts on local partners. See Part 8 of the ORM Cost Impact Analysis Guidance for additional guidance.

Table 2: Impact on Local Partners

	Lucai i ai tileis	
(1) Direct &	N/A – See Box #3.	
Indirect Costs &		
Benefits		
(Monetized)		
(2) Present		
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a)	(b)
(3) Other Costs &	There are no anticipated direct or inc	lirect costs to local partners. There
Benefits (Non-	are no anticipated direct or indirect benefits to local partners.	
Monetized)	are no anderpared direct of maneet benefits to local partiters.	
1110110112000)	As indicated in the "Issues" and "Public Comment" sections of the ABD,	
	there is concern about the potential f	
	testing of smoke alarms. To the exter	nt that the required testing of smoke
	alarms during home inspections resu	lts in notification and response of
	local first responders to non-emerger	ncies, there may be an impact on
	local partners.	
(4) Assistance		
(5) Information	1. Public comments received following	ng publication of NOIRA stage.
Sources	2. Committee discussion during development of amendment.	
		•

Impacts on Families

Use this chart to describe impacts on families. See Part 8 of the ORM Cost Impact Analysis Guidance for additional guidance.

Table 3: Impact on Families

(1) Direct &	N/A – See Box #3.	
Indirect Costs &		
Benefits		
(Monetized)		
(2) Present		
Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits

	(a)	(b)
(3) Other Costs & Benefits (Non- Monetized)	There are no anticipated direct or incanticipated direct or indirect benefits	
(4) Information Sources		

Impacts on Small Businesses

Use this chart to describe impacts on small businesses. See Part 8 of the ORM Cost Impact Analysis Guidance for additional guidance.

Table 4: Impact on Small Businesses

(1) Direct & Indirect Costs & Benefits (Monetized)	See Box #3.	
(2) Present Monetized Values	Direct & Indirect Costs (a)	Direct & Indirect Benefits (b)
(3) Other Costs & Benefits (Non- Monetized)	As noted in the ABD, home inspector and not to business entities. However likely owners or employees of busing of "small business" in § 2.2-4007.1 of the costs and benefits of this regular 1(a). To the extent that additional contities owned by licensees or that exchange would impact small business	er, many licensed home inspectors are ess entities that meet the definition of the Code of Virginia. tory change are identified in Table ests are assumed by a small business imploy licensees, this regulatory
(4) Alternatives	The Board considered the potential adverse effects of the proposed amendments on applicants and licensees during the development process. The Board determined the compliance and reporting requirements in the proposed amendments are necessary to protect the public health, safety, and welfare. These amendments do not pose an unreasonable administrative or financial burden. The enabling statute establishing the onsite sewage system professionals licensing program provides no	

	exemption for small business; therefore there are no such exemptions contained in the proposed change.
(5) Information Sources	

Changes to Number of Regulatory Requirements

Table 5: Regulatory Reduction

For each individual action, please fill out the appropriate chart to reflect any change in regulatory requirements, costs, regulatory stringency, or the overall length of any guidance documents.

Change in Regulatory Requirements

VAC	Authority of	Initial	Additions	Subtractions	Total Net
Section(s)	Change	Count			Change in
Involved*					Requirements
	(M/A):	0	0	0	0
40-120	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	37	1	0	+1
	(M/A):	0	0	0	0
40-130	(D/A):	0	0	0	0
	(M/R):	2	0	0	0
	(D/R):	74	3	0	+3
	l	-1	1	Grand Total of	(M/A): 0
				Changes in	(D/A): 0
				Requirements:	(M/R): 0
					(D/R): +4

Key:

Please use the following coding if change is mandatory or discretionary and whether it affects externally regulated parties or only the agency itself:

(M/A): Mandatory requirements mandated by federal and/or state statute affecting the agency itself

(D/A): Discretionary requirements affecting agency itself

(M/R): Mandatory requirements mandated by federal and/or state statute affecting external parties, including other agencies

(D/R): Discretionary requirements affecting external parties, including other agencies

Cost Reductions or Increases (if applicable)

VAC Section(s)	Description of	Initial Cost	New Cost	Overall Cost
Involved*	Regulatory			Savings/Increases
	Requirement			
40-120	A home	The average cost	It is anticipated	The cost of a
40-130	inspector must	of a home	that compliance	home inspection
	determine	inspection is	with the new	could increase by
	whether any	\$370.	requirements	\$50;
	smoke alarms in		will increase	approximately
	a home are in		the price of a	14% above current
	"good working		home	average cost.
	order" during a		inspection by	

home inspection. This includes determining whether a smoke alarm is (i) securely attached, (ii) not physically damaged; and (iii) operation of the smoke alarm test function is successful. Information on the good working order of smoke alarms must be included	\$50, an estimated price of \$420.	
must be included in the home		
inspection report.		

Other Decreases or Increases in Regulatory Stringency (if applicable)

VAC Section(s) Involved*	Description of Regulatory Change	Overview of How It Reduces or Increases Regulatory Burden
40-120	Home inspectors are prohibited from excluding inspection of smoke alarms from a home inspection contract.	Under the current regulation, a home inspection contract may exclude areas or systems in a home from the home inspection. Such exclusions must be specified in the contract. The new requirement limits the ability of a home inspector to exclude areas or systems from a home inspection. A home inspection must include inspection of smoke alarms as provided for in the regulation.
40-130	A home inspection report must include a determination of	Under the current regulation, a home inspector must note the

	whether any readily accessible smoke alarms are in "good working order" as defined in the regulation. For any smoke alarm that is not readily accessible, or for which there are limitations in determining good working order, the home inspection report must state that such smoke alarm is not readily accessible, or describe the limitations.	presence or absence of smoke alarms. A home inspector is not required to make any determination on the condition or operability of smoke alarms. The regulatory change requires that the home inspector make a determination as to whether any readily accessible smoke alarms are in "good working order" and include this information in the home inspection report. For any smoke alarm that is not readily accessible, or for which a determination cannot be made, the inspection report must provide information on these circumstances.
40-130	A home inspection report must include an advisory statement. The advisory statement must address: (i) recommended placement and working condition of smoke alarms; (ii) that testing of smoke alarms during a home inspection is not a guarantee, warranty, or form of insurance; and (iii) clients should follow instructions and recommendations of the smoke alarm manufacturer regarding placement, installation, maintenance, and testing of smoke alarms.	Under the current regulation, there are no disclosure requirements regarding smoke alarms observed during a home inspection. The regulatory action requires an advisory disclosure be included in a home inspection report.

Length of Guidance Documents (only applicable if guidance document is being revised)

Title of Guidance	Original Word	New Word Count	Net Change in
Document	Count		Word Count
N/A	N/A	N/A	N/A

^{*}If the agency is modifying a guidance document that has regulatory requirements, it should report any change in requirements in the appropriate chart(s).