

Office of Regulatory Management
Economic Review Form

Agency name	Department (Board) of Juvenile Justice
Virginia Administrative Code (VAC) Chapter citation(s)	6 VAC 35-41
VAC Chapter title(s)	Regulation Governing Juvenile Group Homes and Halfway Houses
Action title	Comprehensive review of regulatory provisions governing juvenile group homes and other nonsecure residential facilities
Date this document prepared	November 26, 2024
Regulatory Stage (including Issuance of Guidance Documents)	Final Stage

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: Costs and Benefits of the Proposed Changes (Primary Option)

<p>(1) Direct & Indirect Costs & Benefits (Monetized)</p>	<p>Direct Costs: This regulation does not impose any fees and updates regulations that are currently being adhered to or can be absorbed with minimal additional administrative effort.</p> <p><i>The current cost for youth supported by the Child Services Act (CSA) is \$25.8 million according to the Office of Children’s Services</i></p> <p>Indirect Costs: There are no quantifiable indirect costs associated with this regulation.</p> <p>Direct Benefits: This regulation does not generate any revenues, and there are no other additional direct benefits associated with it.</p> <p><i>These changes are designed to protect the lives, health, and safety of the residents at board-regulated group homes. The benefit is calculated by applying the DOT value of statistical life (\$11.8m) reduced by the EPA mortality risk valuation rate (\$7.4m) for a difference of \$4.4m and multiplied by the statewide Annual Daily Population (ADP) rate of 750 as provided by the Office of Children’s Services</i></p> <p>Indirect Benefits: There are no quantifiable indirect benefits associated with this regulation.</p>	
<p>(2) Present Monetized Values</p>	<p>Direct & Indirect Costs</p>	<p>Direct & Indirect Benefits</p>
	<p>(a) 25,800,000</p>	<p>(b) 3,300,000,000</p>
<p>(3) Net Monetized Benefit</p>	<p>3,300,000,000</p>	
<p>(4) Other Costs & Benefits (Non-Monetized)</p>	<p>N/A</p>	
<p>(5) Information Sources</p>	<p>Office of Children’s Services</p>	

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

(1) Direct & Indirect Costs & Benefits (Monetized)	<p>Direct Costs: There are no quantifiable indirect costs associated with the status quo.</p> <p>Direct Benefits: There are no quantifiable direct benefits associated with the status quo.</p> <p>Indirect Benefits: There are no quantifiable indirect benefits associated with the status quo.</p>	
(2) Present Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a) 25,800,000	(b) 3,300,000,000
(3) Net Monetized Benefit	3,300,000,000	
(4) Other Costs & Benefits (Non-Monetized)	N/A	
(5) Information Sources	Office of Children’s Services	

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

(1) Direct & Indirect Costs & Benefits (Monetized)	<p>Direct Costs: There are no quantifiable direct costs associated with the proposed change.</p> <p>Indirect Costs: There are no quantifiable indirect costs associated with the proposed change.</p> <p>Direct Benefits: There are no quantifiable direct benefits associated with the proposed change.</p> <p>Indirect Benefits: There are no quantifiable indirect benefits associated with the proposed change.</p>	
(2) Present Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a) N/A	(b) N/A
(3) Net Monetized Benefit	N/A	

(4) Other Costs & Benefits (Non-Monetized)	N/A
(5) Information Sources	There are no alternative approach considerations for costs or benefits to the proposed regulatory change governing group homes.

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

(1) Direct & Indirect Costs & Benefits (Monetized)	<p>Direct Costs: There are no anticipated quantifiable direct costs to local partners as a result of the proposed regulatory changes.</p> <p>Indirect Costs: There are no anticipated quantifiable indirect costs to local partners as a result of the proposed regulatory changes.</p> <p>Direct Benefits: There are no anticipated quantifiable benefits to local partners resulting from the proposed regulatory changes governing group homes.</p> <p>Indirect Benefits: There are no anticipated quantifiable indirect benefits to local partners resulting from the proposed regulatory changes.</p>	
(2) Present Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a) N/A	(b) N/A
(3) Other Costs & Benefits (Non-Monetized)	N/A	
(4) Assistance	N/A	
(5) Information Sources	N/A	

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 & Indirect Costs & Benefits (Monetized)	<p>Direct Costs: There are no anticipated direct costs to families resulting from the proposed regulatory changes.</p> <p>Indirect Costs: There are no anticipated indirect costs to families resulting from the proposed regulatory changes.</p> <p>Direct Benefits: There are no quantifiable direct benefits to families resulting from the proposed regulatory changes.</p> <p>Indirect Benefits: There are no quantifiable indirect benefits to families resulting from the proposed regulatory changes.</p>	
(2) Present Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a) N/A	(b) N/A
(3) Other Costs & Benefits (Non-Monetized)	N/A	
(4) Information Sources	N/A	

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)	<p>Direct Costs: There are no anticipated direct costs on small businesses resulting from the proposed regulatory change.</p> <p>Indirect Costs: There are no anticipated indirect costs on small businesses resulting from the proposed regulatory changes.</p> <p>Direct Benefits: There are no anticipated direct benefits on small businesses resulting from the proposed regulatory changes.</p> <p>Indirect Benefits: There are no anticipated indirect benefits on small businesses resulting from the proposed regulatory change.</p>	
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(2) Present Monetized Values	Direct & Indirect Costs	Direct & Indirect Benefits
	(a) N/A	(b) N/A
(3) Other Costs & Benefits (Non-Monetized)	N/A	
(4) Alternatives	N/A	
(5) Information Sources	N/A	

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 Section(s) Involved*	Authority of Change	Initial Count	Additions	Subtractions	Total Net Change in Requirements
6VAC35-41-10	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	0	0	0
6VAC35-41-20	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	0	0	0
6VAC35-41-30	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	0	0	0
6VAC35-41-40	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	6	0	1	-1
6VAC35-41-50	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-60	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-70	(M/A):	0	0	0	0
	(D/A):	0	0	0	0

	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-80	(M/A):	0	0	0	0
	(D/A):	0	1	0	+1
	(M/R):	0	0	0	0
	(D/R):	1	1	0	+1
6VAC35-41-90	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	20	0	1	-1
6VAC35-41-100	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	0	0	0
6VAC-35-41-105	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-110	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	11	1	0	+1
6VAC35-41-115	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	1	0	+1
6VAC35-41-120	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	12	0	0	0
6VAC35-41-130	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0

	(D/R):	3	0	0	0
6VAC35-41-140	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	1	0	+1
	(D/R):	3	0	1	-1
6VAC35-41-145	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-150	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	5	0	0	0
6VAC35-41-160	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	1	-1
6VAC35-41-165	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	2	0	+2
	(D/R):	6	0	0	0
6VAC35-41-170	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-180	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	2	1	0	+1
	(D/R):	8	0	0	0
6VAC35-41-190	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	20	0	1	-1

6VAC35-41-200	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	2	0	0	0
	(D/R):	18	0	2	-2
6VAC35-41-210	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	14	0	0	0
6VAC35-41-220	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-230	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-250	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-260	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-270	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	0	0	0
6VAC35-41-280	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	6	0	0	0
	(M/A):	0	0	0	0

6VAC35-41-290	(D/A):	0	0	0	0
	(M/R):	0	1	0	+1
	(D/R):	4	0	0	0
6VAC35-41-300	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	14	0	1	-1
6VAC35-41-310	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	11	0	0	0
6VAC35-41-330	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	0	0	0
	(D/R):	8	0	0	0
6VAC35-41-340	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-350	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	10	0	0	0
6VAC35-41-360	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	1	0	+1
6VAC35-41-370	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-380	(M/A):	0	0	0	0
	(D/A):	0	0	0	0

	(M/R):	0	0	0	0
	(D/R):	5	0	0	0
6VAC35-41-390	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-400	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	9	0	1	-1
6VAC35-41-410	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	11	0	0	0
6VAC35-41-420	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-430	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-440	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	1	0	+1
6VAC35-41-450	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	11	0	0	0
6VAC35-41-460	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0

	(D/R):	5	0	0	0
6VAC35-41-470	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	3	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-480	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-490	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	51	0	0	0
6VAC35-41-500	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-510	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	10	0	4	-4
6VAC35-41-520	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-530	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-540	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0

6VAC35-41-550	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	2	0	+2
6VAC35-41-560	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	3	0	0	0
	(D/R):	15	0	0	0
6VAC35-41-565	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	1	0	+1
6VAC-35-41-570	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	15	0	0	0
6VAC35-41-580	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-590	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-600	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	4	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-610	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	9	0	0	0
	(M/A):	0	0	0	0

6VAC35-41-620	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	2	-2
6VAC35-41-630	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	1	-1
6VAC35-41-640	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-650	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	1	0	+1
	(D/R):	10	0	1	-1
6VAC35-41-660	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-670	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-680	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	16	6	0	+6
6VAC35-41-690	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	0	0
6VAC35-41-700	(M/A):	0	0	0	0
	(D/A):	0	0	0	0

	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-710	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-720	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	5	0	0	0
6VAC35-41-730	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-740	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	6	0	0	0
6VAC35-41-750	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	0	0	0
6VAC35-41-760	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	11	2	0	+2
6VAC35-41-770	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-780	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0

	(D/R):	5	0	0	0
6VAC35-41-790	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	0	0	0
6VAC35-41-800	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	1	-1
6VAC35-41-810	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	1	0	+1
6VAC35-41-820	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	10	0	0	0
6VAC35-41-840	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	0	0	0
6VAC35-41-850	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-860	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	18	1	0	+1
6VAC35-41-870	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	9	0	0	0

6VAC35-41-880	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-890	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	0	0	0
	(D/R):	4	0	1	-1
6VAC35-41-900	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	1	-1
6VAC35-41-905	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	7	0	+7
6VAC35-41-910	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	1	-1
6VAC35-41-920	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	6	3	0	+3
6VAC35-41-930	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	5	1	0	+1
6VAC35-41-935	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	2	0	+2
	(M/A):	0	0	0	0

6VAC35-41-940	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-950	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	0	7	-7
6VAC35-41-960	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	3	-3
6VAC35-41-970	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	22	0	1	-1
6VAC35-41-980	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	1	-1
6VAC35-41-990	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-1000	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-1005	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	1	0	+1
6VAC35-41-1010	(M/A):	0	0	0	0
	(D/A):	0	0	0	0

	(M/R):	0	0	0	0
	(D/R):	9	0	9	-9
6VAC35-41-1020	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	15	0	15	-15
6VAC35-41-1030	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	2	-2
6VAC35-41-1040	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	7	0	7	-7
6VAC35-41-1050	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	8	0	8	-8
6VAC35-41-1060	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	0	2	-2
6VAC35-41-1070	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	25	0	25	-25
6VAC35-41-1080	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	12	0	4	-4
6VAC35-41-1090	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0

	(D/R):	1	0	0	0
6VAC35-41-1100	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	20	7	0	+7
6VAC35-41-1110	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	14	0	+14
6VAC35-41-1120	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	0	0	0
6VAC35-41-1130	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	1	-1
6VAC35-41-1140	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	1	-1
6VAC35-41-1150	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	0	0	0	0
6VAC35-41-1160	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-1180	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0

6VAC35-41-1190	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	2	0	0	0
	(D/R):	1	0	0	0
6VAC35-41-1200	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	5	0	0	0
6VAC35-41-1210	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	2	0	+2
	(D/R):	3	3	0	+3
6VAC35-41-1220	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	4	0	0	0
6VAC35-41-1230	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	6	0	0	0
6VAC35-41-1240	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	0	0	0
6VAC35-41-1250	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	1	0	0	0
	(D/R):	20	0	0	0
6VAC35-41-1260	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	2	1	0	+1
	(M/A):	0	0	0	0

6VAC35-41-1270	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	3	1	0	+1
6VAC35-41-1280	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	3	0	0	0
	(D/R):	29	0	0	0
6VAC35-41-1290	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	13	0	0	0
6VAC35-41-1300	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	8	0	0	0
6VAC35-41-1310	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	6	0	1	-1
6VAC35-41-1320	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	17	0	1	-1
6VAC35-41-1330	(M/A):	0	0	0	0
	(D/A):	0	0	0	0
	(M/R):	0	0	0	0
	(D/R):	1	0	0	0
Grand Total of Changes in Requirements:					(M/A):0 (D/A): +1 (M/R): +8 (D/R):-51

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