

Office of Regulatory Management  
Economic Review Form

|                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Agency name</b>                                            | Department of Medical Assistance Services                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| <b>Virginia Administrative Code (VAC) Chapter citation(s)</b> | <p>Repealed sections: 12VAC30-90-10; 12VAC30-90-11; 12VAC30-90-19; 12VAC30-90-21; 12VAC30-90-28; 12VAC30-90-29; 12VAC30-90-30; 12VAC30-90-31; 12VAC30-90-32; 12VAC30-90-33; 12VAC30-90-34; 12VAC30-90-35; 12VAC30-90-36; 12VAC30-90-37; 12VAC30-90-38; 12VAC30-90-39; 12VAC30-90-40; 12VAC30-90-41; 12VAC30-90-44; 12VAC30-90-45; 12VAC30-90-50; 12VAC30-90-51; 12VAC30-90-52; 12VAC30-90-53; 12VAC30-90-54; 12VAC30-90-55; 12VAC30-90-56; 12VAC30-90-57; 12VAC30-90-58; 12VAC30-90-60; 12VAC30-90-65; 12VAC30-90-70; 12VAC30-90-75; 12VAC30-90-80; 12VAC30-90-90; 12VAC30-90-110; 12VAC30-90-120; 12VAC30-90-121; 12VAC30-90-122; 12VAC30-90-123; 12VAC30-90-124; 12VAC30-90-125; 12VAC30-90-136; 12VAC30-90-140; 12VAC30-90-150; 12VAC30-90-160; 12VAC30-90-165; 12VAC30-90-170; 12VAC30-90-180; 12VAC30-90-190; 12VAC30-90-200; 12VAC30-90-210; 12VAC30-90-220; 12VAC30-90-221; 12VAC30-90-222; 12VAC30-90-230; 12VAC30-90-240; 12VAC30-90-250; 12VAC30-90-251; 12VAC30-90-252; 12VAC30-90-253; 12VAC30-90-254; 12VAC30-90-257; 12VAC30-90-264; 12VAC30-90-266; 12VAC30-90-267; 12VAC30-90-270; 12VAC30-90-271; 12VAC30-90-272; 12VAC30-90-273; 12VAC30-90-274; 12VAC30-90-275; 12VAC30-90-276; 12VAC30-90-280; 12VAC30-90-290; 12VAC30-90-305; 12VAC30-90-306; 12VAC30-90-307; 12VAC30-90-310; 12VAC30-90-320; 12VAC30-90-330.</p> <p>Replacement sections: 12VAC30-91-10; 12VAC30-91-11; 12VAC30-91-19; 12VAC30-91-20; 12VAC30-91-30; 12VAC30-91-40; 12VAC30-91-45; 12VAC30-91-50; 12VAC30-91-60; 12VAC30-91-70; 12VAC30-91-80; 12VAC30-91-81; 12VAC30-91-82; 12VAC30-91-90; 12VAC30-91-100; 12VAC30-91-110; 12VAC30-91-120; 12VAC30-91-130; 12VAC30-91-140; 12VAC30-91-150; 12VAC30-91-160; 12VAC30-91-170; 12VAC30-91-180; 12VAC30-91-181; 12VAC30-91-182; 12VAC30-91-190; 12VAC30-91-200; 12VAC30-91-210; 12VAC30-91-220; 12VAC30-91-230; 12VAC30-91-240; 12VAC30-91-250; 12VAC30-91-270; 12VAC30-91-280; 12VAC30-91-300; 12VAC30-91-305; 12VAC30-91-310; 12VAC30-91-330; 12VAC30-91-350; 12VAC30-91-360; 12VAC30-91-365; 12VAC30-91-370; 12VAC30-91-380; 12VAC30-91-440; 12VAC30-91-450; 12VAC30-91-460; 12VAC30-91-480; 12VAC30-91-490; 12VAC30-91-500; 12VAC30-91-510; 12VAC30-91-520; 12VAC30-91-530; 12VAC30-91-540; 12VAC30-91-550; 12VAC30-91-570; 12VAC30-91-580; 12VAC30-91-590; 12VAC30-91-600; 12VAC30-91-660; 12VAC30-91-670; 12VAC30-91-680; 12VAC30-91-690; 12VAC30-91-700; 12VAC30-91-710; 12VAC30-91-710; 12VAC30-91-720; and 12VAC30-91-730.</p> |
| <b>VAC Chapter title(s)</b>                                   | Methods and Standards for Establishing Payment Rates for Long-Term Care                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |

|                                                                    |                                                                |
|--------------------------------------------------------------------|----------------------------------------------------------------|
| <b>Action title</b>                                                | Repeal and Replacement of Chapter 90 Reimbursement Regulations |
| <b>Date this document prepared</b>                                 | June 30, 2026                                                  |
| <b>Regulatory Stage (including Issuance of Guidance Documents)</b> | Final Exempt                                                   |

### **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)**

|                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| (1) Direct & Indirect Costs & Benefits (Monetized) | <p>This regulatory action repeals and replaces Chapter 90 of the DMAS reimbursement regulations in direct response to the mandate in the 2026 Appropriation Act, Item 291.BBBBBB which reads:</p> <p><i>The Department of Medical Assistance Services (DMAS) shall submit final exempt regulatory packages to repeal existing provider reimbursement regulations in 12 VAC 30-70, 12 VAC 30-80, and 12 VAC 30-90 and replace them with new sections containing text that is substantially identical to the Medicaid state plan as it was in effect on March 1, 2026. Changes shall not impact any aspect of the Medicaid program or increase costs. These regulatory packages shall be promulgated according to the following schedule: Chapter 70 sections shall be submitted for executive branch review within 45 days from the enactment date of this act; Chapter 80 sections shall be submitted for executive branch review within 75 days from the enactment date of this act; Chapter 90 sections shall be submitted for executive branch review within 95 days from the enactment date of this act.</i></p> |
|----------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                            |
|--------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
|                                            | <p>This regulatory action removes the outdated language related to provider reimbursement rates for chapter 12VAC30-90 and replaces it with text from the up-to-date State Plan as 12VAC30-91.</p> <p>There are no direct and indirect costs associated with the regulation changes.</p> <p>The benefit of this regulatory package is that the outdated reimbursement regulations will be repealed and replaced with up-to-date regulations that may be relied upon by providers and stakeholders.</p> |                            |
| (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                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                            |

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

|                                                    |                                                                                                                                                                                                                                                                                               |                            |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| (1) Direct & Indirect Costs & Benefits (Monetized) | <p>There are no direct and indirect benefits associated with keeping the outdated regulations. The costs to keeping the outdated regulations are that the regulations would not align with the State plan and would cause confusion for providers and internal and external stakeholders.</p> |                            |
| (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                            |                                                                                                                                                                                                                                                                                               |                            |

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

|                                                    |                                                                                                                                                                                                                                                                                   |                            |
|----------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------|
| (1) Direct & Indirect Costs & Benefits (Monetized) | There is one alternate approach of attempting to update the regulations using the Fast Track process, but even those take several years to promulgate. Accordingly, under the Fast Track process, by the time the regulations are promulgated, they would already be out of date. |                            |
| (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**

|                                                    |                                                                                                                          |                            |
|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|----------------------------|
| (1) Direct & Indirect Costs & Benefits (Monetized) | Local partners will not incur any direct costs or benefits of the regulatory changes contained in the regulatory action. |                            |
| (2) Present Monetized Values                       | Direct & Indirect Costs                                                                                                  | Direct & Indirect Benefits |
|                                                    | (a)                                                                                                                      | (b)                        |
| (3) Other Costs & Benefits (Non-Monetized)         |                                                                                                                          |                            |
| (4) Assistance                                     |                                                                                                                          |                            |
| (5) Information Sources                            |                                                                                                                          |                            |

**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) | Families will not incur any direct costs as a result of the regulatory changes. |                            |
| (2) Present Monetized Values                       | Direct & Indirect Costs                                                         | Direct & Indirect Benefits |
|                                                    | (a)                                                                             | (b)                        |
| (3) Other Costs & Benefits (Non-Monetized)         |                                                                                 |                            |
| (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) | Small businesses will not incur any direct costs as a result of the regulatory changes. |                            |
| (2) Present Monetized Values                       | Direct & Indirect Costs                                                                 | Direct & Indirect Benefits |
|                                                    | (a)                                                                                     | (b)                        |
| (3) Other Costs & Benefits (Non-Monetized)         |                                                                                         |                            |
| (4) Alternatives                                   |                                                                                         |                            |

|                         |  |
|-------------------------|--|
| (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 – Repealed Sections*

| <b>VAC Section(s) Involved*</b> | <b>Authority of Change</b> | <b>Initial Count</b> | <b>Additions</b> | <b>Subtractions</b> | <b>Total Net Change in Requirements</b> |
|---------------------------------|----------------------------|----------------------|------------------|---------------------|-----------------------------------------|
| 12VAC30-90-10                   | <b>(M/A):</b>              | 20                   | 0                | 20                  | -20                                     |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 3                    | 0                | 3                   | -3                                      |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-11                   | <b>(M/A):</b>              | 1                    | 0                | 1                   | -1                                      |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-19                   | <b>(M/A):</b>              | 3                    | 0                | 3                   | -3                                      |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-21                   | <b>(M/A):</b>              | 2                    | 0                | 2                   | -2                                      |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 6                    | 0                | 0                   | 0                                       |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-28                   | <b>(M/A):</b>              | 24                   | 0                | 24                  | -24                                     |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-29                   | <b>(M/A):</b>              | 23                   | 0                | 23                  | -23                                     |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-30                   | <b>(M/A):</b>              | 6                    | 0                | 6                   | -6                                      |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |
| 12VAC30-90-31                   | <b>(M/A):</b>              | 9                    | 0                | 9                   | -9                                      |
|                                 | <b>(D/A):</b>              | 0                    | 0                | 0                   | 0                                       |
|                                 | <b>(M/R):</b>              | 3                    | 0                | 3                   | -3                                      |
|                                 | <b>(D/R):</b>              | 0                    | 0                | 0                   | 0                                       |

|               |        |    |   |    |     |
|---------------|--------|----|---|----|-----|
| 12VAC30-90-32 | (M/A): | 2  | 0 | 2  | -2  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 4  | 0 | 4  | -4  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-33 | (M/A): | 59 | 0 | 59 | -59 |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-34 | (M/A): | 3  | 0 | 3  | -3  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 7  | 0 | 7  | -7  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-35 | (M/A): | 0  | 0 | 0  | 0   |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-36 | (M/A): | 43 | 0 | 43 | -43 |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-37 | (M/A): | 8  | 0 | 8  | -8  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 3  | 0 | 3  | -3  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-38 | (M/A): | 7  | 0 | 7  | -7  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 3  | 0 | 3  | -3  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-39 | (M/A): | 0  | 0 | 0  | 0   |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 3  | 0 | 3  | -3  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-40 | (M/A): | 0  | 0 | 0  | 0   |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 6  | 0 | 6  | -6  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-41 | (M/A): | 64 | 0 | 64 | -64 |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |



|               |        |    |   |    |     |
|---------------|--------|----|---|----|-----|
| 12VAC30-90-44 | (M/A): | 55 | 0 | 55 | -55 |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-45 | (M/A): | 8  | 0 | 8  | -8  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-50 | (M/A): | 4  | 0 | 4  | -4  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 1  | 0 | 1  | -1  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-51 | (M/A): | 12 | 0 | 12 | -12 |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-52 | (M/A): | 11 | 0 | 11 | -11 |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-53 | (M/A): | 2  | 0 | 2  | -2  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-54 | (M/A): | 1  | 0 | 1  | -1  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-55 | (M/A): | 6  | 0 | 6  | -6  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 0  | 0 | 0  | 0   |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-56 | (M/A): | 3  | 0 | 3  | -3  |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 2  | 0 | 2  | -2  |
|               | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-57 | (M/A): | 0  | 0 | 0  | 0   |
|               | (D/A): | 0  | 0 | 0  | 0   |
|               | (M/R): | 1  | 0 | 1  | -1  |
|               | (D/R): | 0  | 0 | 0  | 0   |
|               | (M/A): | 0  | 0 | 0  | 0   |

|                |        |    |   |    |     |
|----------------|--------|----|---|----|-----|
| 12VAC30-90-58  | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 2  | 0 | 2  | -2  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-60  | (M/A): | 13 | 0 | 13 | -13 |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 5  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-65  | (M/A): | 5  | 0 | 5  | -5  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-70  | (M/A): | 5  | 0 | 5  | -5  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 3  | 0 | 3  | -3  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-75  | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 4  | 0 | 4  | -4  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-80  | (M/A): | 6  | 0 | 6  | -6  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-90  | (M/A): | 1  | 0 | 1  | -1  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-110 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 5  | 0 | 5  | -5  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-120 | (M/A): | 2  | 0 | 2  | -2  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-121 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 1  | 0 | 1  | -1  |
|                | (D/R): | 0  | 0 | 0  | 0   |
|                | (M/A): | 1  | 0 | 1  | -1  |
|                | (D/A): | 0  | 0 | 0  | 0   |

|                |        |   |   |   |    |
|----------------|--------|---|---|---|----|
| 12VAC30-90-122 | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-123 | (M/A): | 8 | 0 | 8 | -8 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 2 | 0 | 2 | -2 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-124 | (M/A): | 1 | 0 | 1 | -1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-125 | (M/A): | 5 | 0 | 5 | -5 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-136 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-140 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-150 | (M/A): | 1 | 0 | 1 | -1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-160 | (M/A): | 2 | 0 | 2 | -2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 1 | 0 | 1 | -1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-165 | (M/A): | 2 | 0 | 2 | -2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 1 | 0 | 1 | -1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-170 | (M/A): | 9 | 0 | 9 | -9 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 1 | 0 | 1 | -1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-180 | (M/A): | 4 | 0 | 4 | -4 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 7 | 0 | 7 | -7 |
|                | (D/R): | 0 | 0 | 0 | 0  |

|                |        |   |   |   |    |
|----------------|--------|---|---|---|----|
| 12VAC30-90-190 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 1 | 0 | 1 | -1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-200 | (M/A): | 1 | 0 | 1 | -1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-210 | (M/A): | 1 | 0 | 1 | -1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-220 | (M/A): | 3 | 0 | 3 | -3 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-221 | (M/A): | 5 | 0 | 5 | -5 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 3 | 0 | 3 | -3 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-222 | (M/A): | 2 | 0 | 2 | -2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 1 | 0 | 1 | -1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-230 | (M/A): | 2 | 0 | 2 | -2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-240 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 4 | 0 | 4 | -4 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-250 | (M/A): | 2 | 0 | 2 | -2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-90-251 | (M/A): | 2 | 0 | 2 | -2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
|                | (M/A): | 0 | 0 | 0 | 0  |

|                |        |    |   |    |     |
|----------------|--------|----|---|----|-----|
| 12VAC30-90-252 | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 6  | 0 | 6  | -6  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-253 | (M/A): | 2  | 0 | 2  | -2  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 2  | 0 | 2  | -2  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-254 | (M/A): | 6  | 0 | 6  | -6  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-257 | (M/A): | 2  | 0 | 2  | -2  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 3  | 0 | 3  | -3  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-264 | (M/A): | 52 | 0 | 52 | -52 |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-266 | (M/A): | 4  | 0 | 4  | -4  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-267 | (M/A): | 3  | 0 | 3  | -3  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 3  | 0 | 3  | -3  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-270 | (M/A): | 2  | 0 | 2  | -2  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-271 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-272 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 1  | 0 | 1  | -1  |
|                | (D/R): | 0  | 0 | 0  | 0   |
|                | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |

|                |        |    |   |    |     |
|----------------|--------|----|---|----|-----|
| 12VAC30-90-273 | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-274 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-275 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 4  | 0 | 4  | -4  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-276 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-280 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 45 | 0 | 45 | -45 |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-290 | (M/A): | 17 | 0 | 17 | -17 |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 15 | 0 | 15 | -15 |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-305 | (M/A): | 4  | 0 | 4  | -4  |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-306 | (M/A): | 20 | 0 | 20 | -20 |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-307 | (M/A): | 23 | 0 | 23 | -23 |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 1  | 0 | 1  | -1  |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-310 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |
| 12VAC30-90-320 | (M/A): | 0  | 0 | 0  | 0   |
|                | (D/A): | 0  | 0 | 0  | 0   |
|                | (M/R): | 0  | 0 | 0  | 0   |
|                | (D/R): | 0  | 0 | 0  | 0   |

|                                                |        |    |   |    |             |
|------------------------------------------------|--------|----|---|----|-------------|
| 12VAC30-90-330                                 | (M/A): | 1  | 0 | 1  | -1          |
|                                                | (D/A): | 0  | 0 | 0  | 0           |
|                                                | (M/R): | 16 | 0 | 16 | -16         |
|                                                | (D/R): | 0  | 0 | 0  | 0           |
|                                                | (M/A): | 0  | 0 | 0  | 0           |
|                                                | (D/A): | 0  | 0 | 0  | 0           |
|                                                | (M/R): | 0  | 0 | 0  | 0           |
|                                                | (D/R): | 0  | 0 | 0  | 0           |
| <b>Grand Total of Changes in Requirements:</b> |        |    |   |    | (M/A): -595 |
|                                                |        |    |   |    | (D/A): 0    |
|                                                |        |    |   |    | (M/R): -167 |
|                                                |        |    |   |    | (D/R): 0    |

*Change in Regulatory Requirements – New Replacement Sections*

| VAC Section(s) Involved* | Authority of Change | Initial Count | Additions | Subtractions | Total Net Change in Requirements |
|--------------------------|---------------------|---------------|-----------|--------------|----------------------------------|
| 12VAC30-91-10            | (M/A):              | 0             | 20        | 0            | +20                              |
|                          | (D/A):              | 0             | 0         | 0            | 0                                |
|                          | (M/R):              | 0             | 3         | 0            | +3                               |
|                          | (D/R):              | 0             | 0         | 0            | 0                                |
| 12VAC30-91-11            | (M/A):              | 0             | 1         | 0            | +1                               |
|                          | (D/A):              | 0             | 0         | 0            | 0                                |
|                          | (M/R):              | 0             | 0         | 0            | 0                                |
|                          | (D/R):              | 0             | 0         | 0            | 0                                |
| 12VAC30-91-19            | (M/A):              | 0             | 1         | 0            | +1                               |
|                          | (D/A):              | 0             | 0         | 0            | 0                                |
|                          | (M/R):              | 0             | 16        | 0            | +16                              |
|                          | (D/R):              | 0             | 0         | 0            | 0                                |
| 12VAC30-91-20            | (M/A):              | 0             | 4         | 0            | +4                               |
|                          | (D/A):              | 0             | 0         | 0            | 0                                |
|                          | (M/R):              | 0             | 0         | 0            | 0                                |
|                          | (D/R):              | 0             | 0         | 0            | 0                                |
| 12VAC30-91-30            | (M/A):              | 0             | 0         | 0            | 0                                |
|                          | (D/A):              | 0             | 0         | 0            | 0                                |
|                          | (M/R):              | 0             | 4         | 0            | +4                               |
|                          | (D/R):              | 0             | 0         | 0            | 0                                |
| 12VAC30-91-40            | (M/A):              | 0             | 3         | 0            | +3                               |
|                          | (D/A):              | 0             | 0         | 0            | 0                                |
|                          | (M/R):              | 0             | 0         | 0            | 0                                |

|                |        |   |    |   |     |
|----------------|--------|---|----|---|-----|
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-45  | (M/A): | 0 | 8  | 0 | +8  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-50  | (M/A): | 0 | 2  | 0 | +2  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 6  | 0 | +6  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-60  | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 24 | 0 | +24 |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-70  | (M/A): | 0 | 23 | 0 | +23 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-80  | (M/A): | 0 | 6  | 0 | +6  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-81  | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-82  | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 45 | 0 | +45 |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-90  | (M/A): | 0 | 9  | 0 | +9  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 3  | 0 | +3  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-100 | (M/A): | 0 | 2  | 0 | +2  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 4  | 0 | +4  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-110 | (M/A): | 0 | 59 | 0 | +59 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |



|                |        |   |    |   |     |
|----------------|--------|---|----|---|-----|
| 12VAC30-91-120 | (M/A): | 0 | 3  | 0 | +3  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 7  | 0 | +7  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-130 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-140 | (M/A): | 0 | 43 | 0 | +43 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-150 | (M/A): | 0 | 8  | 0 | +8  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 3  | 0 | +3  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-160 | (M/A): | 0 | 7  | 0 | +7  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 3  | 0 | +3  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-170 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 3  | 0 | +3  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-180 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 6  | 0 | +6  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-181 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-182 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 1  | 0 | +1  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-190 | (M/A): | 0 | 64 | 0 | +64 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
|                | (M/A): | 0 | 55 | 0 | +55 |

|                |        |   |    |   |     |
|----------------|--------|---|----|---|-----|
| 12VAC30-91-200 | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-210 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-220 | (M/A): | 0 | 4  | 0 | +4  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 1  | 0 | +1  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-230 | (M/A): | 0 | 12 | 0 | +12 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-240 | (M/A): | 0 | 11 | 0 | +11 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-250 | (M/A): | 0 | 2  | 0 | +2  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-270 | (M/A): | 0 | 6  | 0 | +6  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-280 | (M/A): | 0 | 3  | 0 | +3  |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 2  | 0 | +2  |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-300 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 2  | 0 | +2  |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-305 | (M/A): | 0 | 0  | 0 | 0   |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 0  | 0 | 0   |
|                | (D/R): | 0 | 0  | 0 | 0   |
| 12VAC30-91-310 | (M/A): | 0 | 13 | 0 | +13 |
|                | (D/A): | 0 | 0  | 0 | 0   |
|                | (M/R): | 0 | 5  | 0 | +5  |

|                |        |   |   |   |    |
|----------------|--------|---|---|---|----|
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-330 | (M/A): | 0 | 5 | 0 | +5 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 3 | 0 | +3 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-350 | (M/A): | 0 | 6 | 0 | +6 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-360 | (M/A): | 0 | 1 | 0 | +1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-365 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 1 | 0 | +1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-370 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 5 | 0 | +5 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-380 | (M/A): | 0 | 2 | 0 | +2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-440 | (M/A): | 0 | 5 | 0 | +5 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 2 | 0 | +2 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-450 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-460 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-480 | (M/A): | 0 | 2 | 0 | +2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 1 | 0 | +1 |
|                | (D/R): | 0 | 0 | 0 | 0  |

|                |        |   |   |   |    |
|----------------|--------|---|---|---|----|
| 12VAC30-91-490 | (M/A): | 0 | 2 | 0 | +2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 1 | 0 | +1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-500 | (M/A): | 0 | 9 | 0 | +9 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 1 | 0 | +1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-510 | (M/A): | 0 | 4 | 0 | +4 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 7 | 0 | +7 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-520 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 1 | 0 | +1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-530 | (M/A): | 0 | 1 | 0 | +1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-540 | (M/A): | 0 | 1 | 0 | +1 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-550 | (M/A): | 0 | 3 | 0 | +3 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-570 | (M/A): | 0 | 2 | 0 | +2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 1 | 0 | +1 |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-580 | (M/A): | 0 | 2 | 0 | +2 |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
| 12VAC30-91-590 | (M/A): | 0 | 0 | 0 | 0  |
|                | (D/A): | 0 | 0 | 0 | 0  |
|                | (M/R): | 0 | 0 | 0 | 0  |
|                | (D/R): | 0 | 0 | 0 | 0  |
|                | (M/A): | 0 | 2 | 0 | +2 |

|                                                |        |   |    |   |             |
|------------------------------------------------|--------|---|----|---|-------------|
| 12VAC30-91-600                                 | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-660                                 | (M/A): | 0 | 52 | 0 | +52         |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-670                                 | (M/A): | 0 | 3  | 0 | +3          |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 3  | 0 | +3          |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-680                                 | (M/A): | 0 | 3  | 0 | +3          |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-690                                 | (M/A): | 0 | 4  | 0 | +4          |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-700                                 | (M/A): | 0 | 20 | 0 | +20         |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-710                                 | (M/A): | 0 | 23 | 0 | +23         |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 1  | 0 | +1          |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-720                                 | (M/A): | 0 | 0  | 0 | 0           |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| 12VAC30-91-730                                 | (M/A): | 0 | 0  | 0 | 0           |
|                                                | (D/A): | 0 | 0  | 0 | 0           |
|                                                | (M/R): | 0 | 0  | 0 | 0           |
|                                                | (D/R): | 0 | 0  | 0 | 0           |
| <b>Grand Total of Changes in Requirements:</b> |        |   |    |   | (M/A): +524 |
|                                                |        |   |    |   | (D/A): 0    |
|                                                |        |   |    |   | (M/R): +165 |
|                                                |        |   |    |   | (D/R): 0    |

**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