

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-----------------|--------|------------|------|-----------------|--------|------------|--------|
| <u>1.16.050</u> | AMD | <u>10</u> | 1 | <u>6.13.080</u> | AMD | <u>238</u> | 215 |
| <u>1.16.050</u> | AMD | <u>224</u> | 2 | <u>6.15.010</u> | AMD | <u>371</u> | 3 |
| <u>1.20</u> | ADD | <u>297</u> | 1,2 | <u>6.27.100</u> | AMD | <u>371</u> | 4 |
| <u>1.20.---</u> | REP | <u>297</u> | 4 | <u>6.27.105</u> | AMD | <u>371</u> | 5 |
| <u>1.20.050</u> | REP | <u>297</u> | 4 | <u>6.27.140</u> | AMD | <u>371</u> | 6 |
| <u>1.20.051</u> | REP | <u>297</u> | 4 | <u>6.27.150</u> | AMD | <u>371</u> | 7 |
| <u>1.20.110</u> | AMD | <u>64</u> | 2 | <u>6.32.010</u> | AMD | <u>227</u> | 2 |
| <u>2.36.010</u> | AMD | <u>41</u> | 1 | <u>7.21</u> | ADD | <u>312</u> | 2 |
| <u>2.53</u> | ADD | <u>465</u> | 1 | <u>7.21.030</u> | AMD | <u>312</u> | 3 |
| <u>2.56.030</u> | AMD | <u>271</u> | 5 | <u>7.21.030</u> | AMD | <u>312</u> | 4 |
| <u>2.56.032</u> | AMD | <u>312</u> | 17 | <u>7.21.030</u> | AMD | <u>312</u> | 5 |
| <u>2.68.040</u> | AMD | <u>65</u> | 6 | <u>7.21.030</u> | AMD | <u>312</u> | 6 |
| <u>2.68.040</u> | AMD | <u>403</u> | 12 | <u>7.60.025</u> | REMD | <u>389</u> | 1 |
| <u>2.68.040</u> | AMD | <u>467</u> | 6 | <u>7.64.020</u> | AMD | <u>232</u> | 7 |
| <u>2.72.005</u> | AMD | <u>215</u> | 1 | <u>7.70.020</u> | AMD | <u>308</u> | 16 |
| <u>2.72.010</u> | AMD | <u>215</u> | 2 | <u>7.70.065</u> | AMD | <u>209</u> | 1 |
| <u>2.72.020</u> | AMD | <u>215</u> | 3 | <u>7.70.065</u> | AMD | <u>232</u> | 8 |
| <u>2.72.030</u> | AMD | <u>215</u> | 4 | <u>7.71</u> | ADD | <u>62</u> | 2 |
| <u>3.50.075</u> | AMD | <u>52</u> | 1 | <u>7.90.020</u> | AMD | <u>258</u> | 2 |
| <u>3.62.090</u> | AMD | <u>65</u> | 5 | <u>7.90.090</u> | AMD | <u>245</u> | 4 |
| <u>3.62.090</u> | AMD | <u>403</u> | 11 | <u>7.90.110</u> | AMD | <u>245</u> | 5 |
| <u>3.62.090</u> | AMD | <u>467</u> | 5 | <u>7.90.140</u> | AMD | <u>245</u> | 6 |
| <u>4.16.270</u> | AMD | <u>377</u> | 1 | <u>7.92.100</u> | AMD | <u>245</u> | 7 |
| <u>4.16.280</u> | AMD | <u>377</u> | 2 | <u>7.92.120</u> | AMD | <u>245</u> | 8 |
| <u>4.16.360</u> | AMD | <u>46</u> | 5001 | <u>7.92.150</u> | AMD | <u>245</u> | 9 |
| <u>4.20.010</u> | AMD | <u>159</u> | 1 | <u>7.92.190</u> | AMD | <u>245</u> | 10 |
| <u>4.20.020</u> | AMD | <u>159</u> | 2 | <u>7.94.010</u> | AMD | <u>246</u> | 1 |
| <u>4.20.046</u> | AMD | <u>159</u> | 3 | <u>7.94.030</u> | AMD | <u>246</u> | 2 |
| <u>4.20.060</u> | AMD | <u>159</u> | 4 | <u>7.94.040</u> | AMD | <u>246</u> | 3 |
| <u>4.24</u> | ADD | <u>230</u> | 1 | <u>7.94.060</u> | AMD | <u>246</u> | 4 |
| <u>4.24.010</u> | AMD | <u>159</u> | 5 | <u>7.94.150</u> | AMD | <u>246</u> | 5 |
| <u>4.24.240</u> | AMD | <u>308</u> | 14 | <u>9.38.060</u> | AMD | <u>132</u> | 1 |
| <u>4.24.290</u> | AMD | <u>308</u> | 15 | <u>9.41</u> | ADD | <u>3</u> | 5,6,15 |
| <u>4.56.110</u> | AMD | <u>371</u> | 1 | <u>9.41</u> | ADD | <u>245</u> | 2 |
| <u>4.56.200</u> | AMD | <u>251</u> | 8 | <u>9.41</u> | ADD | <u>247</u> | 2 |
| <u>5.44.010</u> | AMD | <u>39</u> | 1 | <u>9.41.010</u> | AMD | <u>3</u> | 16 |
| <u>5.44.040</u> | AMD | <u>39</u> | 2 | <u>9.41.010</u> | AMD | <u>243</u> | 1 |
| <u>5.44.050</u> | AMD | <u>39</u> | 3 | <u>9.41.040</u> | AMD | <u>46</u> | 5003 |
| <u>5.44.140</u> | AMD | <u>46</u> | 5002 | <u>9.41.040</u> | AMD | <u>245</u> | 3 |
| <u>5.50.010</u> | AMD | <u>232</u> | 1 | <u>9.41.040</u> | AMD | <u>248</u> | 2 |
| <u>5.50.020</u> | AMD | <u>232</u> | 2 | <u>9.41.047</u> | AMD | <u>247</u> | 3 |
| <u>5.50.050</u> | AMD | <u>232</u> | 3 | <u>9.41.047</u> | AMD | <u>248</u> | 3 |
| <u>5.50.900</u> | AMD | <u>232</u> | 4 | <u>9.41.060</u> | AMD | <u>231</u> | 1 |
| <u>5.50.901</u> | AMD | <u>232</u> | 5 | <u>9.41.070</u> | REMD | <u>46</u> | 5004 |
| <u>5.60.060</u> | AMD | <u>98</u> | 1 | <u>9.41.070</u> | REMD | <u>135</u> | 1 |
| <u>6.01.060</u> | AMD | <u>227</u> | 1 | <u>9.41.070</u> | REMD | <u>249</u> | 1 |
| <u>6.01.060</u> | AMD | <u>371</u> | 2 | <u>9.41.090</u> | AMD | <u>3</u> | 3 |

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|------------------|--------|------------|------|------------------|--------|------------|------|
| <u>9.41.090</u> | AMD | <u>244</u> | 1 | <u>9.95.210</u> | AMD | <u>263</u> | 302 |
| <u>9.41.092</u> | AMD | <u>3</u> | 4 | <u>9.96.060</u> | REMD | <u>46</u> | 5010 |
| <u>9.41.094</u> | AMD | <u>3</u> | 7 | <u>9.96.060</u> | REMD | <u>331</u> | 4 |
| <u>9.41.097</u> | AMD | <u>3</u> | 8 | <u>9.96.060</u> | REMD | <u>400</u> | 1 |
| <u>9.41.0975</u> | AMD | <u>3</u> | 9 | <u>9A.04.030</u> | AMD | <u>232</u> | 9 |
| <u>9.41.110</u> | AMD | <u>3</u> | 10 | <u>9A.04.080</u> | REMD | <u>87</u> | 2 |
| <u>9.41.113</u> | AMD | <u>3</u> | 11 | <u>9A.04.080</u> | REMD | <u>93</u> | 2 |
| <u>9.41.124</u> | AMD | <u>3</u> | 12 | <u>9A.08.030</u> | AMD | <u>211</u> | 2 |
| <u>9.41.129</u> | AMD | <u>3</u> | 14 | <u>9A.16</u> | ADD | <u>4</u> | 7 |
| <u>9.41.173</u> | AMD | <u>46</u> | 5005 | <u>9A.16.040</u> | AMD | <u>1</u> | 7 |
| <u>9.41.190</u> | AMD | <u>243</u> | 3 | <u>9A.16.040</u> | REMD | <u>4</u> | 3 |
| <u>9.41.220</u> | AMD | <u>243</u> | 4 | <u>9A.16.045</u> | REP | <u>4</u> | 8 |
| <u>9.41.240</u> | AMD | <u>3</u> | 13 | <u>9A.36.078</u> | AMD | <u>271</u> | 1 |
| <u>9.41.280</u> | AMD | <u>325</u> | 5001 | <u>9A.36.080</u> | AMD | <u>271</u> | 2 |
| <u>9.41.345</u> | AMD | <u>367</u> | 5 | <u>9A.36.083</u> | AMD | <u>271</u> | 3 |
| <u>9.41.800</u> | AMD | <u>46</u> | 5006 | <u>9A.44.060</u> | AMD | <u>87</u> | 3 |
| <u>9.41.800</u> | AMD | <u>245</u> | 1 | <u>9A.44.120</u> | AMD | <u>90</u> | 1 |
| <u>9.46.071</u> | AMD | <u>213</u> | 1 | <u>9A.44.132</u> | AMD | <u>443</u> | 4 |
| <u>9.68A</u> | ADD | <u>128</u> | 4,9 | <u>9A.46.060</u> | AMD | <u>271</u> | 8 |
| <u>9.68A.050</u> | AMD | <u>128</u> | 3 | <u>9A.60.050</u> | AMD | <u>154</u> | 7 |
| <u>9.68A.060</u> | AMD | <u>128</u> | 5 | <u>9A.72.010</u> | AMD | <u>232</u> | 10 |
| <u>9.68A.070</u> | AMD | <u>128</u> | 6 | <u>9A.72.085</u> | AMD | <u>132</u> | 2 |
| <u>9.68A.075</u> | AMD | <u>128</u> | 7 | <u>9A.72.085</u> | REP | <u>232</u> | 6 |
| <u>9.94A</u> | ADD | <u>191</u> | 1 | <u>9A.86</u> | ADD | <u>128</u> | 10 |
| <u>9.94A</u> | ADD | <u>263</u> | 401 | <u>9A.88</u> | ADD | <u>114</u> | 1 |
| <u>9.94A.030</u> | AMD | <u>46</u> | 5007 | <u>10</u> | ADD | <u>359</u> | 1-5 |
| <u>9.94A.030</u> | AMD | <u>187</u> | 1 | <u>10</u> | ADD | <u>459</u> | 2 |
| <u>9.94A.030</u> | AMD | <u>271</u> | 6 | <u>10.01</u> | ADD | <u>263</u> | 202 |
| <u>9.94A.030</u> | AMD | <u>331</u> | 5 | <u>10.01.070</u> | AMD | <u>211</u> | 3 |
| <u>9.94A.411</u> | REMD | <u>46</u> | 5008 | <u>10.01.090</u> | AMD | <u>211</u> | 4 |
| <u>9.94A.500</u> | AMD | <u>263</u> | 501 | <u>10.01.100</u> | AMD | <u>211</u> | 5 |
| <u>9.94A.501</u> | AMD | <u>191</u> | 2 | <u>10.05</u> | ADD | <u>263</u> | 708 |
| <u>9.94A.505</u> | REMD | <u>191</u> | 3 | <u>10.05</u> | ADD | <u>423</u> | 202 |
| <u>9.94A.515</u> | REMD | <u>46</u> | 5009 | <u>10.05.010</u> | AMD | <u>263</u> | 701 |
| <u>9.94A.515</u> | REMD | <u>64</u> | 3 | <u>10.05.015</u> | AMD | <u>263</u> | 702 |
| <u>9.94A.515</u> | REMD | <u>243</u> | 5 | <u>10.05.020</u> | AMD | <u>263</u> | 703 |
| <u>9.94A.515</u> | REMD | <u>271</u> | 7 | <u>10.05.030</u> | AMD | <u>263</u> | 704 |
| <u>9.94A.535</u> | AMD | <u>219</u> | 1 | <u>10.05.120</u> | AMD | <u>263</u> | 705 |
| <u>9.94A.637</u> | REMD | <u>331</u> | 2 | <u>10.05.140</u> | AMD | <u>263</u> | 706 |
| <u>9.94A.640</u> | AMD | <u>331</u> | 3 | <u>10.05.160</u> | AMD | <u>263</u> | 707 |
| <u>9.94A.660</u> | AMD | <u>263</u> | 502 | <u>10.14.080</u> | AMD | <u>46</u> | 5011 |
| <u>9.94A.660</u> | AMD | <u>325</u> | 5002 | <u>10.14.080</u> | AMD | <u>245</u> | 11 |
| <u>9.94A.662</u> | AMD | <u>263</u> | 503 | <u>10.14.100</u> | AMD | <u>245</u> | 12 |
| <u>9.94A.664</u> | AMD | <u>263</u> | 504 | <u>10.14.150</u> | AMD | <u>216</u> | 1 |
| <u>9.94A.664</u> | AMD | <u>325</u> | 5003 | <u>10.14.180</u> | AMD | <u>245</u> | 13 |
| <u>9.94A.704</u> | AMD | <u>263</u> | 601 | <u>10.14.200</u> | AMD | <u>46</u> | 5012 |
| <u>9.94A.722</u> | AMD | <u>263</u> | 602 | <u>10.25.065</u> | AMD | <u>232</u> | 11 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|---------|----------------------------|--------|---------------------|------|
| 10.31.100 | REMD | 18 | 1 | 11.88.080 | REP | 437 | 801 |
| 10.31.100 | REMD | 46 | 5013 | 11.88.090 | REP | 437 | 801 |
| 10.31.100 | REMD | 246 | 6 | 11.88.093 | REP | 437 | 801 |
| 10.31.100 | REMD | 263 | 911 | 11.88.095 | REP | 437 | 801 |
| 10.31.110 | AMD | 325 | 5004 | 11.88.097 | REP | 437 | 801 |
| 10.31.110 | AMD | 326 | 3 | 11.88.100 | REP | 437 | 801 |
| 10.52 | ADD | 398 | 1 | 11.88.105 | REP | 437 | 801 |
| 10.70.140 | REP | 440 | 10 | 11.88.107 | REP | 437 | 801 |
| 10.70.150 | REP | 440 | 10 | 11.88.110 | REP | 437 | 801 |
| 10.77 | ADD | 326 | 2 | 11.88.120 | REP | 437 | 801 |
| 10.77.010 | AMD | 325 | 5005 | 11.88.125 | REP | 437 | 801 |
| 10.77.065 | AMD | 325 | 5006 | 11.88.127 | REP | 437 | 801 |
| 10.77.079 | AMD | 444 | 8 | 11.88.130 | REP | 437 | 801 |
| 10.77.086 | AMD | 326 | 4 | 11.88.140 | REP | 437 | 801 |
| 10.77.088 | AMD | 248 | 1 | 11.88.150 | REP | 437 | 801 |
| 10.77.088 | AMD | 326 | 5 | 11.88.160 | REP | 437 | 801 |
| 10.77.280 | AMD | 325 | 5033 | 11.88.170 | REP | 437 | 801 |
| 10.93 | ADD | 440 | 6 | 11.88.900 | REP | 437 | 801 |
| 10.97.130 | AMD | 300 | 2 | 11.92.010 | REP | 437 | 801 |
| 10.99 | ADD | 367 | 2,3 | 11.92.035 | REP | 437 | 801 |
| 10.99.020 | AMD | 46 | 5014 | 11.92.040 | REP | 437 | 801 |
| 10.99.020 | AMD | 263 | 203 | 11.92.043 | REP | 437 | 801 |
| 10.99.030 | AMD | 110 | 2 | 11.92.050 | REP | 437 | 801 |
| 10.99.030 | AMD | 367 | 1 | 11.92.053 | REP | 437 | 801 |
| 10.99.040 | AMD | 367 | 4 | 11.92.056 | REP | 437 | 801 |
| 10.99.050 | AMD | 263 | 303 | 11.92.060 | REP | 437 | 801 |
| 10.114 | ADD | 4 | 5,6 | 11.92.090 | REP | 437 | 801 |
| 10.114.010 | REP | 4 | 8 | 11.92.096 | REP | 437 | 801 |
| 10.114.020 | REP | 4 | 8 | 11.92.100 | REP | 437 | 801 |
| 11 | ADD | 437 | 101-136 | 11.92.110 | REP | 437 | 801 |
| | | | 201-216 | 11.92.115 | REP | 437 | 801 |
| | | | 301-315 | 11.92.120 | REP | 437 | 801 |
| | | | 317-320 | 11.92.125 | REP | 437 | 801 |
| | | | 401-432 | 11.92.130 | REP | 437 | 801 |
| | | | 501-512 | 11.92.140 | REP | 437 | 801 |
| | | | 601-606 | 11.92.150 | REP | 437 | 801 |
| | | | 701 | 11.92.160 | REP | 437 | 801 |
| | | | 802-804 | 11.92.170 | REP | 437 | 801 |
| | | | 807 | 11.92.180 | REP | 437 | 801 |
| 11.28.120 | AMD | 215 | 5 | 11.92.185 | REP | 437 | 801 |
| 11.88.005 | REP | 437 | 801 | 11.92.190 | REP | 437 | 801 |
| 11.88.008 | REP | 437 | 801 | 11.92.195 | REP | 437 | 801 |
| 11.88.010 | REP | 437 | 801 | 11.96A.250 | AMD | 232 | 12 |
| 11.88.020 | REP | 437 | 801 | 11.125.080 | AMD | 437 | 316 |
| 11.88.030 | REP | 437 | 801 | 12.40 | ADD | 251 | 7 |
| 11.88.040 | REP | 437 | 801 | 12.40.010 | AMD | 86 | 1 |
| 11.88.045 | REP | 437 | 801 | 12.40.020 | AMD | 251 | 1 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|--------|-------------------|--------|------------|------|
| <u>12.40.030</u> | AMD | <u>251</u> | 2 | <u>15.58</u> | ADD | <u>353</u> | 13 |
| <u>12.40.040</u> | AMD | <u>251</u> | 3 | <u>15.60</u> | ADD | <u>257</u> | 1 |
| <u>12.40.050</u> | AMD | <u>251</u> | 4 | <u>15.120.005</u> | REP | <u>158</u> | 15 |
| <u>12.40.105</u> | AMD | <u>251</u> | 5 | <u>15.120.010</u> | REP | <u>158</u> | 15 |
| <u>12.40.110</u> | REP | <u>251</u> | 10 | <u>15.120.020</u> | AMD | <u>158</u> | 14 |
| <u>12.40.120</u> | AMD | <u>251</u> | 6 | <u>15.120.020</u> | REP | <u>158</u> | 15 |
| <u>13.04.030</u> | AMD | <u>46</u> | 5015 | <u>15.120.030</u> | REP | <u>158</u> | 15 |
| <u>13.04.030</u> | AMD | <u>322</u> | 9 | <u>15.120.035</u> | REP | <u>158</u> | 15 |
| <u>13.32A.150</u> | AMD | <u>312</u> | 10 | <u>15.120.040</u> | REP | <u>158</u> | 15 |
| <u>13.32A.160</u> | AMD | <u>124</u> | 1 | <u>15.120.050</u> | REP | <u>158</u> | 15 |
| <u>13.32A.250</u> | AMD | <u>312</u> | 7 | <u>15.120.060</u> | REP | <u>158</u> | 15 |
| <u>13.32A.250</u> | AMD | <u>312</u> | 8 | <u>15.130</u> | ADD | <u>337</u> | 2 |
| <u>13.32A.250</u> | AMD | <u>312</u> | 9 | <u>16.08</u> | ADD | <u>199</u> | 2 |
| <u>13.34</u> | ADD | <u>172</u> | 3,4,14 | <u>16.52.011</u> | AMD | <u>174</u> | 3 |
| | | | 17 | <u>16.52.117</u> | AMD | <u>174</u> | 1 |
| <u>13.34.025</u> | AMD | <u>172</u> | 1 | <u>16.52.207</u> | AMD | <u>174</u> | 2 |
| <u>13.34.030</u> | REMD | <u>46</u> | 5016 | <u>16.57</u> | ADD | <u>92</u> | 13 |
| <u>13.34.030</u> | REMD | <u>172</u> | 2 | <u>16.57.015</u> | AMD | <u>92</u> | 1 |
| <u>13.34.065</u> | AMD | <u>172</u> | 11 | <u>16.57.020</u> | AMD | <u>92</u> | 2 |
| <u>13.34.100</u> | AMD | <u>57</u> | 1 | <u>16.57.025</u> | AMD | <u>92</u> | 3 |
| <u>13.34.130</u> | AMD | <u>172</u> | 12 | <u>16.57.160</u> | AMD | <u>92</u> | 4 |
| <u>13.34.138</u> | AMD | <u>172</u> | 13 | <u>16.57.220</u> | AMD | <u>92</u> | 5 |
| <u>13.34.145</u> | AMD | <u>172</u> | 15 | <u>16.57.450</u> | AMD | <u>92</u> | 6 |
| <u>13.34.155</u> | AMD | <u>46</u> | 5017 | <u>16.58.050</u> | AMD | <u>92</u> | 7 |
| <u>13.34.165</u> | AMD | <u>312</u> | 11 | <u>16.58.130</u> | AMD | <u>92</u> | 8 |
| <u>13.34.165</u> | AMD | <u>312</u> | 12 | <u>16.65.037</u> | AMD | <u>92</u> | 10 |
| <u>13.34.270</u> | AMD | <u>470</u> | 1 | <u>16.65.080</u> | AMD | <u>92</u> | 9 |
| <u>13.36.030</u> | AMD | <u>470</u> | 2 | <u>16.65.090</u> | AMD | <u>92</u> | 11 |
| <u>13.38.040</u> | AMD | <u>46</u> | 5018 | <u>16.65.170</u> | AMD | <u>92</u> | 12 |
| <u>13.40</u> | ADD | <u>128</u> | 2 | <u>16.76.020</u> | AMD | <u>450</u> | 4 |
| <u>13.40</u> | ADD | <u>461</u> | 2 | <u>17.10.145</u> | AMD | <u>353</u> | 4 |
| <u>13.40.020</u> | AMD | <u>444</u> | 9 | <u>18.04.055</u> | AMD | <u>71</u> | 1 |
| <u>13.40.0357</u> | AMD | <u>322</u> | 8 | <u>18.04.195</u> | AMD | <u>71</u> | 2 |
| <u>13.40.042</u> | AMD | <u>444</u> | 10 | <u>18.04.195</u> | AMD | <u>71</u> | 3 |
| <u>13.40.070</u> | AMD | <u>128</u> | 8 | <u>18.04.205</u> | AMD | <u>71</u> | 4 |
| <u>13.40.110</u> | AMD | <u>322</u> | 10 | <u>18.04.345</u> | AMD | <u>71</u> | 5 |
| <u>13.40.165</u> | AMD | <u>325</u> | 5007 | <u>18.04.345</u> | AMD | <u>71</u> | 6 |
| <u>13.40.193</u> | REMD | <u>64</u> | 4 | <u>18.06</u> | ADD | <u>308</u> | 13 |
| <u>13.40.205</u> | AMD | <u>468</u> | 1 | <u>18.06.005</u> | REP | <u>308</u> | 24 |
| <u>13.40.300</u> | AMD | <u>322</u> | 3 | <u>18.06.010</u> | AMD | <u>308</u> | 2 |
| <u>13.40.510</u> | AMD | <u>461</u> | 1 | <u>18.06.020</u> | AMD | <u>308</u> | 3 |
| <u>13.50.010</u> | AMD | <u>82</u> | 1 | <u>18.06.045</u> | AMD | <u>308</u> | 4 |
| <u>13.50.010</u> | AMD | <u>470</u> | 22 | <u>18.06.050</u> | AMD | <u>308</u> | 5 |
| <u>13.50.100</u> | AMD | <u>470</u> | 21 | <u>18.06.060</u> | AMD | <u>308</u> | 6 |
| <u>15</u> | ADD | <u>158</u> | 1-11 | <u>18.06.070</u> | REP | <u>308</u> | 24 |
| | | | 16 | <u>18.06.080</u> | AMD | <u>308</u> | 7 |
| <u>15.36.551</u> | AMD | <u>115</u> | 1 | <u>18.06.130</u> | AMD | <u>308</u> | 8 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|------------------|--------|------------|------|-------------------|--------|------------|-------|
| <u>18.06.140</u> | AMD | <u>308</u> | 9 | <u>18.64.360</u> | AMD | <u>25</u> | 1 |
| <u>18.06.180</u> | REP | <u>308</u> | 24 | <u>18.71</u> | ADD | <u>314</u> | 8 |
| <u>18.06.190</u> | AMD | <u>308</u> | 10 | <u>18.71.002</u> | AMD | <u>55</u> | 2 |
| <u>18.06.220</u> | AMD | <u>308</u> | 11 | <u>18.71.010</u> | AMD | <u>55</u> | 3 |
| <u>18.06.230</u> | AMD | <u>308</u> | 12 | <u>18.71.015</u> | AMD | <u>55</u> | 4 |
| <u>18.08.310</u> | AMD | <u>67</u> | 1 | <u>18.71.030</u> | AMD | <u>270</u> | 3 |
| <u>18.08.320</u> | REMD | <u>67</u> | 2 | <u>18.71A</u> | ADD | <u>314</u> | 9 |
| <u>18.08.350</u> | AMD | <u>67</u> | 3 | <u>18.71A.010</u> | AMD | <u>55</u> | 5 |
| <u>18.08.360</u> | AMD | <u>67</u> | 4 | <u>18.71A.020</u> | AMD | <u>55</u> | 6 |
| <u>18.11.085</u> | AMD | <u>442</u> | 1 | <u>18.79</u> | ADD | <u>314</u> | 10 |
| <u>18.11.095</u> | AMD | <u>442</u> | 2 | <u>18.79.240</u> | AMD | <u>270</u> | 4 |
| <u>18.16.030</u> | AMD | <u>442</u> | 7 | <u>18.83</u> | ADD | <u>444</u> | 27 |
| <u>18.19</u> | ADD | <u>446</u> | 45 | <u>18.83.170</u> | AMD | <u>351</u> | 1 |
| <u>18.19.020</u> | AMD | <u>470</u> | 3 | <u>18.85.171</u> | AMD | <u>442</u> | 4 |
| <u>18.19.210</u> | AMD | <u>446</u> | 47 | <u>18.88B.041</u> | AMD | <u>363</u> | 20 |
| <u>18.22</u> | ADD | <u>314</u> | 3 | <u>18.92</u> | ADD | <u>184</u> | 1 |
| <u>18.25.190</u> | AMD | <u>405</u> | 1 | <u>18.92.250</u> | AMD | <u>142</u> | 1 |
| <u>18.27.040</u> | AMD | <u>155</u> | 1 | <u>18.92.260</u> | AMD | <u>142</u> | 2 |
| <u>18.29.056</u> | AMD | <u>111</u> | 1 | <u>18.104.093</u> | AMD | <u>232</u> | 13 |
| <u>18.29.110</u> | AMD | <u>111</u> | 2 | <u>18.104.097</u> | AMD | <u>232</u> | 14 |
| <u>18.29.190</u> | AMD | <u>111</u> | 3 | <u>18.120.020</u> | AMD | <u>308</u> | 17 |
| <u>18.29.220</u> | AMD | <u>111</u> | 4 | <u>18.130</u> | ADD | <u>69</u> | 1 |
| <u>18.32</u> | ADD | <u>314</u> | 4 | <u>18.130.040</u> | AMD | <u>55</u> | 7 |
| <u>18.35</u> | ADD | <u>183</u> | 2 | <u>18.130.040</u> | AMD | <u>308</u> | 18 |
| <u>18.39.010</u> | REMD | <u>432</u> | 36 | <u>18.130.040</u> | AMD | <u>444</u> | 11 |
| <u>18.39.070</u> | AMD | <u>442</u> | 6 | <u>18.130.055</u> | AMD | <u>444</u> | 24 |
| <u>18.39.170</u> | AMD | <u>432</u> | 37 | <u>18.130.055</u> | AMD | <u>446</u> | 46 |
| <u>18.39.217</u> | AMD | <u>432</u> | 38 | <u>18.130.175</u> | AMD | <u>444</u> | 21 |
| <u>18.39.410</u> | AMD | <u>432</u> | 39 | <u>18.130.175</u> | AMD | <u>446</u> | 43 |
| <u>18.39.525</u> | AMD | <u>148</u> | 29 | <u>18.130.180</u> | REMD | <u>427</u> | 17 |
| <u>18.43</u> | ADD | <u>442</u> | 23 | <u>18.140.060</u> | AMD | <u>51</u> | 2 |
| <u>18.43.020</u> | AMD | <u>442</u> | 8 | <u>18.140.130</u> | AMD | <u>51</u> | 1 |
| <u>18.43.035</u> | AMD | <u>442</u> | 19 | <u>18.140.160</u> | AMD | <u>51</u> | 3 |
| <u>18.43.050</u> | AMD | <u>442</u> | 5 | <u>18.140.280</u> | AMD | <u>51</u> | 4 |
| <u>18.43.060</u> | AMD | <u>442</u> | 9 | <u>18.205</u> | ADD | <u>444</u> | 23 |
| <u>18.43.070</u> | AMD | <u>442</u> | 10 | | | | 25,26 |
| <u>18.43.080</u> | AMD | <u>442</u> | 11 | | | | 30 |
| <u>18.43.100</u> | AMD | <u>442</u> | 12 | <u>18.205.010</u> | AMD | <u>444</u> | 1 |
| <u>18.43.110</u> | AMD | <u>442</u> | 13 | <u>18.205.020</u> | AMD | <u>444</u> | 2 |
| <u>18.43.130</u> | AMD | <u>442</u> | 3 | <u>18.205.030</u> | AMD | <u>444</u> | 3 |
| <u>18.43.150</u> | AMD | <u>442</u> | 14 | <u>18.205.080</u> | AMD | <u>444</u> | 4 |
| <u>18.50.115</u> | AMD | <u>55</u> | 1 | <u>18.205.090</u> | AMD | <u>444</u> | 5 |
| <u>18.57</u> | ADD | <u>314</u> | 5 | <u>18.205.095</u> | AMD | <u>444</u> | 6 |
| <u>18.57.040</u> | AMD | <u>270</u> | 2 | <u>18.205.100</u> | AMD | <u>444</u> | 7 |
| <u>18.57A</u> | ADD | <u>314</u> | 6 | <u>18.205.140</u> | AMD | <u>351</u> | 2 |
| <u>18.64</u> | ADD | <u>270</u> | 1 | <u>18.210.010</u> | AMD | <u>442</u> | 15 |
| <u>18.64</u> | ADD | <u>314</u> | 7 | <u>18.210.050</u> | AMD | <u>442</u> | 16 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|------|------------------|--------|------------|------|
| <u>18.210.120</u> | AMD | <u>442</u> | 17 | <u>19.34.110</u> | REP | <u>132</u> | 8 |
| <u>18.210.140</u> | AMD | <u>442</u> | 18 | <u>19.34.111</u> | REP | <u>132</u> | 8 |
| <u>18.210.200</u> | AMD | <u>442</u> | 22 | <u>19.34.120</u> | REP | <u>132</u> | 8 |
| <u>18.225</u> | ADD | <u>444</u> | 28 | <u>19.34.130</u> | REP | <u>132</u> | 8 |
| <u>18.225.140</u> | AMD | <u>351</u> | 3 | <u>19.34.200</u> | REP | <u>132</u> | 8 |
| <u>18.235.010</u> | AMD | <u>442</u> | 21 | <u>19.34.210</u> | REP | <u>132</u> | 8 |
| <u>18.250</u> | ADD | <u>358</u> | 3 | <u>19.34.220</u> | REP | <u>132</u> | 8 |
| <u>18.250.010</u> | AMD | <u>308</u> | 19 | <u>19.34.230</u> | REP | <u>132</u> | 8 |
| <u>18.250.040</u> | AMD | <u>358</u> | 1 | <u>19.34.231</u> | REP | <u>132</u> | 8 |
| <u>18.250.050</u> | AMD | <u>358</u> | 2 | <u>19.34.240</u> | REP | <u>132</u> | 8 |
| <u>18.300.100</u> | AMD | <u>307</u> | 2 | <u>19.34.250</u> | REP | <u>132</u> | 8 |
| <u>18.310.040</u> | AMD | <u>74</u> | 1 | <u>19.34.260</u> | REP | <u>132</u> | 8 |
| <u>18.310.060</u> | AMD | <u>74</u> | 2 | <u>19.34.270</u> | REP | <u>132</u> | 8 |
| <u>18.310.090</u> | AMD | <u>74</u> | 3 | <u>19.34.280</u> | REP | <u>132</u> | 8 |
| <u>18.310.120</u> | AMD | <u>74</u> | 4 | <u>19.34.290</u> | REP | <u>132</u> | 8 |
| <u>18.360.030</u> | AMD | <u>55</u> | 8 | <u>19.34.291</u> | REP | <u>132</u> | 8 |
| <u>19</u> | ADD | <u>153</u> | 1-3 | <u>19.34.300</u> | REP | <u>132</u> | 8 |
| <u>19</u> | ADD | <u>186</u> | 1 | <u>19.34.305</u> | REP | <u>132</u> | 8 |
| <u>19</u> | ADD | <u>267</u> | 1-9 | <u>19.34.310</u> | REP | <u>132</u> | 8 |
| <u>19</u> | ADD | <u>288</u> | 1-13 | <u>19.34.311</u> | REP | <u>132</u> | 8 |
| | | | 26 | <u>19.34.320</u> | REP | <u>132</u> | 8 |
| <u>19.16.100</u> | AMD | <u>227</u> | 3 | <u>19.34.321</u> | REP | <u>132</u> | 8 |
| <u>19.16.250</u> | AMD | <u>201</u> | 2 | <u>19.34.330</u> | REP | <u>132</u> | 8 |
| <u>19.16.250</u> | AMD | <u>227</u> | 4 | <u>19.34.340</u> | REP | <u>132</u> | 8 |
| <u>19.27</u> | ADD | <u>235</u> | 6 | <u>19.34.350</u> | REP | <u>132</u> | 8 |
| <u>19.27</u> | ADD | <u>284</u> | 7 | <u>19.34.351</u> | REP | <u>132</u> | 8 |
| <u>19.27.035</u> | AMD | <u>352</u> | 6 | <u>19.34.360</u> | REP | <u>132</u> | 8 |
| <u>19.27.170</u> | REP | <u>286</u> | 9 | <u>19.34.400</u> | REP | <u>132</u> | 8 |
| <u>19.27.540</u> | AMD | <u>285</u> | 18 | <u>19.34.410</u> | REP | <u>132</u> | 8 |
| <u>19.27A</u> | ADD | <u>285</u> | 2-6 | <u>19.34.420</u> | REP | <u>132</u> | 8 |
| <u>19.27A.025</u> | AMD | <u>285</u> | 17 | <u>19.34.500</u> | REP | <u>132</u> | 8 |
| <u>19.27A.140</u> | AMD | <u>285</u> | 9 | <u>19.34.501</u> | REP | <u>132</u> | 8 |
| <u>19.27A.170</u> | AMD | <u>285</u> | 10 | <u>19.34.502</u> | REP | <u>132</u> | 8 |
| <u>19.28.010</u> | AMD | <u>119</u> | 1 | <u>19.34.503</u> | REP | <u>132</u> | 8 |
| <u>19.29A</u> | ADD | <u>222</u> | 1 | <u>19.34.900</u> | REP | <u>132</u> | 8 |
| | | | 5-7 | <u>19.34.901</u> | REP | <u>132</u> | 8 |
| <u>19.29A.010</u> | REMD | <u>222</u> | 2 | <u>19.52.010</u> | AMD | <u>227</u> | 5 |
| <u>19.29A.050</u> | AMD | <u>222</u> | 3 | <u>19.52.020</u> | AMD | <u>227</u> | 6 |
| <u>19.29A.060</u> | AMD | <u>222</u> | 4 | <u>19.94.010</u> | AMD | <u>96</u> | 1 |
| <u>19.29A.070</u> | REP | <u>222</u> | 10 | <u>19.94.160</u> | AMD | <u>96</u> | 2 |
| <u>19.29A.080</u> | AMD | <u>222</u> | 8 | <u>19.94.165</u> | REP | <u>96</u> | 20 |
| <u>19.34.010</u> | REP | <u>132</u> | 8 | <u>19.94.175</u> | AMD | <u>96</u> | 3 |
| <u>19.34.020</u> | REP | <u>132</u> | 8 | <u>19.94.190</u> | AMD | <u>96</u> | 4 |
| <u>19.34.030</u> | REP | <u>132</u> | 8 | <u>19.94.195</u> | REP | <u>96</u> | 20 |
| <u>19.34.040</u> | REP | <u>132</u> | 8 | <u>19.94.205</u> | AMD | <u>96</u> | 5 |
| <u>19.34.100</u> | REP | <u>132</u> | 8 | <u>19.94.216</u> | AMD | <u>96</u> | 6 |
| <u>19.34.101</u> | REP | <u>132</u> | 8 | <u>19.94.258</u> | AMD | <u>96</u> | 7 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|---------|-------------------|--------|------------|---------|
| <u>19.94.2582</u> | AMD | <u>96</u> | 8 | | | | 1204 |
| <u>19.94.2584</u> | AMD | <u>96</u> | 9 | | | | 1301- |
| <u>19.94.325</u> | AMD | <u>96</u> | 10 | | | | 1320 |
| <u>19.94.340</u> | AMD | <u>96</u> | 11 | | | | 1501- |
| <u>19.94.350</u> | AMD | <u>96</u> | 12 | | | | 1503 |
| <u>19.94.410</u> | AMD | <u>96</u> | 13 | <u>23.86</u> | ADD | <u>37</u> | 1404 |
| <u>19.94.430</u> | AMD | <u>96</u> | 14 | <u>23.86.030</u> | AMD | <u>37</u> | 1403 |
| <u>19.94.490</u> | AMD | <u>96</u> | 15 | <u>23.95.105</u> | AMD | <u>37</u> | 1401 |
| <u>19.94.500</u> | AMD | <u>96</u> | 16 | <u>23.95.305</u> | AMD | <u>37</u> | 1402 |
| <u>19.94.510</u> | AMD | <u>96</u> | 17 | <u>23B.01.400</u> | AMD | <u>141</u> | 5 |
| <u>19.94.515</u> | AMD | <u>96</u> | 18 | <u>23B.02.020</u> | REMD | <u>141</u> | 1 |
| <u>19.94.517</u> | AMD | <u>96</u> | 19 | <u>23B.06.300</u> | AMD | <u>141</u> | 2 |
| <u>19.182.220</u> | AMD | <u>148</u> | 30 | <u>23B.07.280</u> | AMD | <u>141</u> | 3 |
| <u>19.240.010</u> | AMD | <u>376</u> | 1 | <u>23B.10.205</u> | AMD | <u>141</u> | 4 |
| <u>19.240.020</u> | AMD | <u>376</u> | 2 | <u>23B.12.010</u> | AMD | <u>141</u> | 6 |
| <u>19.240.030</u> | AMD | <u>376</u> | 3 | <u>23B.12.020</u> | AMD | <u>141</u> | 7 |
| <u>19.240.040</u> | REP | <u>376</u> | 4 | <u>24.06</u> | ADD | <u>37</u> | 1405 |
| <u>19.240.050</u> | REP | <u>376</u> | 4 | <u>26</u> | ADD | <u>263</u> | 901-910 |
| <u>19.240.060</u> | REP | <u>376</u> | 4 | <u>26.04.050</u> | AMD | <u>52</u> | 2 |
| <u>19.240.070</u> | REP | <u>376</u> | 4 | <u>26.04.090</u> | AMD | <u>148</u> | 31 |
| <u>19.255</u> | ADD | <u>241</u> | 1,3,4 | <u>26.04.165</u> | AMD | <u>148</u> | 32 |
| <u>19.255.010</u> | AMD | <u>241</u> | 2 | <u>26.09</u> | ADD | <u>79</u> | 1 |
| <u>19.260</u> | ADD | <u>286</u> | 5 | <u>26.09.030</u> | AMD | <u>46</u> | 5019 |
| <u>19.260.010</u> | AMD | <u>286</u> | 1 | <u>26.09.060</u> | AMD | <u>245</u> | 17 |
| <u>19.260.020</u> | REMD | <u>286</u> | 2 | <u>26.09.150</u> | AMD | <u>148</u> | 33 |
| <u>19.260.030</u> | AMD | <u>286</u> | 3 | <u>26.09.170</u> | AMD | <u>275</u> | 2 |
| <u>19.260.040</u> | AMD | <u>286</u> | 4 | <u>26.09.191</u> | AMD | <u>46</u> | 5020 |
| <u>19.260.050</u> | AMD | <u>286</u> | 6 | <u>26.09.405</u> | AMD | <u>46</u> | 5021 |
| <u>19.260.060</u> | AMD | <u>286</u> | 7 | <u>26.09.410</u> | AMD | <u>79</u> | 4 |
| <u>19.260.070</u> | AMD | <u>286</u> | 8 | <u>26.09.430</u> | AMD | <u>79</u> | 2 |
| <u>19.280</u> | ADD | <u>205</u> | 1 | <u>26.09.510</u> | AMD | <u>46</u> | 5022 |
| <u>19.280.030</u> | AMD | <u>288</u> | 14 | <u>26.09.520</u> | AMD | <u>79</u> | 3 |
| <u>19.285.030</u> | AMD | <u>288</u> | 28 | <u>26.10.010</u> | REP | <u>437</u> | 801 |
| <u>19.285.040</u> | AMD | <u>288</u> | 29 | <u>26.10.015</u> | REP | <u>437</u> | 801 |
| <u>23</u> | ADD | <u>37</u> | 101-114 | <u>26.10.020</u> | REP | <u>437</u> | 801 |
| | | | 201-204 | <u>26.10.030</u> | REP | <u>437</u> | 801 |
| | | | 301-307 | <u>26.10.032</u> | REP | <u>437</u> | 801 |
| | | | 401-419 | <u>26.10.034</u> | REP | <u>437</u> | 801 |
| | | | 501-503 | <u>26.10.040</u> | REP | <u>437</u> | 801 |
| | | | 601-623 | <u>26.10.045</u> | REP | <u>437</u> | 801 |
| | | | 701 | <u>26.10.050</u> | REP | <u>437</u> | 801 |
| | | | 801-809 | <u>26.10.060</u> | REP | <u>437</u> | 801 |
| | | | 901-903 | <u>26.10.070</u> | REP | <u>437</u> | 801 |
| | | | 1001- | <u>26.10.080</u> | REP | <u>437</u> | 801 |
| | | | 1013 | <u>26.10.090</u> | REP | <u>437</u> | 801 |
| | | | 1101 | <u>26.10.100</u> | REP | <u>437</u> | 801 |
| | | | 1201- | <u>26.10.110</u> | REP | <u>437</u> | 801 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|------|-----------------------------|--------|---------------------|-------|
| 26.10.115 | AMD | 245 | 18 | 26.44.210 | AMD | 266 | 13 |
| 26.10.115 | REP | 437 | 801 | 26.50.010 | REMD | 263 | 204 |
| 26.10.120 | REP | 437 | 801 | 26.50.020 | AMD | 263 | 205 |
| 26.10.130 | REP | 437 | 801 | 26.50.025 | AMD | 46 | 5036 |
| 26.10.135 | REP | 437 | 801 | 26.50.035 | AMD | 46 | 5037 |
| 26.10.140 | REP | 437 | 801 | 26.50.035 | AMD | 263 | 912 |
| 26.10.150 | REP | 437 | 801 | 26.50.060 | AMD | 46 | 5038 |
| 26.10.160 | REP | 437 | 801 | 26.50.070 | AMD | 245 | 14 |
| 26.10.170 | REP | 437 | 801 | 26.50.090 | AMD | 245 | 15 |
| 26.10.180 | REP | 437 | 801 | 26.50.110 | AMD | 46 | 5039 |
| 26.10.190 | REP | 437 | 801 | 26.50.110 | AMD | 263 | 913 |
| 26.10.200 | REP | 437 | 801 | 26.50.130 | AMD | 245 | 16 |
| 26.10.210 | REP | 437 | 801 | 26.50.150 | AMD | 470 | 5 |
| 26.10.220 | REP | 437 | 801 | 26.50.160 | AMD | 46 | 5040 |
| 26.10.910 | REP | 437 | 801 | 26.50.160 | AMD | 263 | 914 |
| 26.12.802 | AMD | 46 | 5023 | 28A.150 | ADD | 179 | 1 |
| 26.18.010 | AMD | 46 | 5024 | 28A.150.222 | AMD | 274 | 1 |
| 26.18.220 | AMD | 46 | 5025 | 28A.150.390 | AMD | 387 | 4 |
| 26.19.025 | AMD | 275 | 1 | 28A.150.392 | AMD | 387 | 2 |
| 26.23.050 | AMD | 46 | 5026 | 28A.150.415 | AMD | 387 | 3 |
| 26.23.060 | REMD | 13 | 66 | 28A.155 | ADD | 256 | 3 |
| 26.26A | ADD | 46 | 1003 | 28A.155.045 | AMD | 252 | 104 |
| 26.26A.260 | AMD | 470 | 4 | 28A.155.160 | AMD | 266 | 14 |
| 26.26A.410 | AMD | 46 | 1004 | 28A.155.170 | AMD | 252 | 106 |
| 26.26A.410 | AMD | 470 | 25 | 28A.160 | ADD | 402 | 2 |
| 26.26A.465 | AMD | 46 | 4001 | 28A.165.100 | AMD | 208 | 1 |
| 26.26A.470 | AMD | 46 | 1002 | 28A.180.100 | AMD | 252 | 107 |
| 26.26A.500 | AMD | 46 | 1001 | 28A.180.120 | AMD | 295 | 105 |
| 26.26A.810 | AMD | 46 | 2001 | 28A.180.120 | AMD | 406 | 36 |
| 26.26A.820 | AMD | 46 | 2002 | 28A.195.010 | AMD | 252 | 108 |
| 26.26A.825 | AMD | 46 | 2003 | 28A.200.010 | AMD | 252 | 109 |
| 26.26B | ADD | 46 | 3001 | 28A.210 | ADD | 204 | 1 |
| 26.26B.010 | AMD | 46 | 5027 | 28A.210 | ADD | 314 | 39,40 |
| 26.26B.020 | AMD | 46 | 5028 | 28A.210.090 | AMD | 362 | 2 |
| 26.26B.040 | AMD | 46 | 5029 | 28A.210.260 | AMD | 314 | 41 |
| 26.26B.050 | AMD | 46 | 5030 | 28A.210.270 | AMD | 314 | 42 |
| 26.26B.070 | AMD | 46 | 5031 | 28A.225 | ADD | 72 | 1 |
| 26.26B.080 | AMD | 46 | 5032 | 28A.225.090 | AMD | 312 | 13 |
| 26.26B.100 | AMD | 46 | 5033 | 28A.225.090 | AMD | 312 | 14 |
| 26.28.080 | AMD | 15 | 1 | 28A.230 | ADD | 180 | 2 |
| 26.33.020 | REMD | 46 | 5034 | 28A.230 | ADD | 252 | 504 |
| 26.33.110 | AMD | 46 | 5035 | 28A.230.010 | AMD | 221 | 1 |
| 26.44 | ADD | 82 | 3 | 28A.230.090 | AMD | 252 | 103 |
| 26.44 | ADD | 172 | 16 | 28A.230.097 | REMD | 221 | 2 |
| 26.44.020 | REMD | 172 | 5 | 28A.230.100 | AMD | 180 | 3 |
| 26.44.030 | AMD | 172 | 6 | 28A.230.122 | AMD | 252 | 110 |
| 26.44.180 | AMD | 82 | 2 | 28A.230.125 | AMD | 252 | 111 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|---------------------|--------|------------|---------|--------------------|--------|------------|---------|
| <u>28A.235.290</u> | AMD | <u>208</u> | 2 | <u>28A.410.220</u> | AMD | <u>121</u> | 1 |
| <u>28A.245.020</u> | AMD | <u>197</u> | 1 | <u>28A.410.270</u> | AMD | <u>386</u> | 3 |
| <u>28A.300</u> | ADD | <u>27</u> | 2 | <u>28A.410.278</u> | AMD | <u>295</u> | 304 |
| <u>28A.300</u> | ADD | <u>85</u> | 2 | <u>28A.413</u> | ADD | <u>268</u> | 1 |
| <u>28A.300</u> | ADD | <u>194</u> | 3 | <u>28A.413.050</u> | AMD | <u>386</u> | 5 |
| <u>28A.300</u> | ADD | <u>204</u> | 4 | <u>28A.413.060</u> | AMD | <u>268</u> | 3 |
| <u>28A.300</u> | ADD | <u>279</u> | 3 | <u>28A.413.070</u> | AMD | <u>268</u> | 4 |
| <u>28A.300</u> | ADD | <u>333</u> | 2,4,6,7 | <u>28A.415</u> | ADD | <u>360</u> | 3 |
| | | | 13 | <u>28A.415</u> | ADD | <u>386</u> | 7 |
| <u>28A.300</u> | ADD | <u>386</u> | 1,2,6 | <u>28A.415.265</u> | AMD | <u>295</u> | 302 |
| <u>28A.300.115</u> | AMD | <u>85</u> | 1 | <u>28A.415.270</u> | AMD | <u>295</u> | 207 |
| <u>28A.300.273</u> | AMD | <u>333</u> | 14 | <u>28A.415.360</u> | AMD | <u>252</u> | 117 |
| <u>28A.300.285</u> | REP | <u>194</u> | 5 | <u>28A.415.370</u> | AMD | <u>295</u> | 104 |
| <u>28A.300.490</u> | AMD | <u>333</u> | 15 | <u>28A.500.015</u> | AMD | <u>410</u> | 1 |
| <u>28A.300.542</u> | AMD | <u>412</u> | 1 | <u>28A.505.040</u> | AMD | <u>208</u> | 3 |
| <u>28A.300.780</u> | AMD | <u>411</u> | 2 | <u>28A.505.080</u> | AMD | <u>208</u> | 4 |
| <u>28A.305.130</u> | AMD | <u>252</u> | 112 | <u>28A.600</u> | ADD | <u>194</u> | 1 |
| <u>28A.310</u> | ADD | <u>295</u> | 102 | <u>28A.600.020</u> | AMD | <u>266</u> | 22 |
| <u>28A.310</u> | ADD | <u>333</u> | 3 | <u>28A.600.310</u> | AMD | <u>176</u> | 2 |
| <u>28A.310.010</u> | AMD | <u>266</u> | 15 | <u>28A.600.310</u> | AMD | <u>252</u> | 115 |
| <u>28A.310.180</u> | AMD | <u>266</u> | 16 | <u>28A.600.420</u> | AMD | <u>266</u> | 23 |
| <u>28A.310.200</u> | AMD | <u>266</u> | 17 | <u>28A.630</u> | ADD | <u>256</u> | 2 |
| <u>28A.310.202</u> | DECD | <u>325</u> | 6003 | <u>28A.630</u> | ADD | <u>295</u> | 103,109 |
| <u>28A.310.505</u> | REP | <u>333</u> | 18 | | | | 204,305 |
| <u>28A.320</u> | ADD | <u>333</u> | 5,12 | <u>28A.630.205</u> | AMD | <u>295</u> | 208 |
| <u>28A.320.125</u> | AMD | <u>84</u> | 1 | <u>28A.630.205</u> | RECD | <u>295</u> | 209 |
| <u>28A.320.125</u> | AMD | <u>333</u> | 10 | <u>28A.642</u> | ADD | <u>194</u> | 2 |
| <u>28A.320.126</u> | AMD | <u>333</u> | 16 | <u>28A.655</u> | ADD | <u>252</u> | 201-203 |
| <u>28A.320.1271</u> | AMD | <u>333</u> | 17 | | | | 401 |
| <u>28A.320.142</u> | AMD | <u>412</u> | 3 | <u>28A.655</u> | ADD | <u>279</u> | 2 |
| <u>28A.320.190</u> | AMD | <u>252</u> | 113 | <u>28A.655.061</u> | AMD | <u>252</u> | 105 |
| <u>28A.320.195</u> | AMD | <u>252</u> | 502 | <u>28A.655.063</u> | AMD | <u>252</u> | 501 |
| <u>28A.320.208</u> | AMD | <u>252</u> | 114 | <u>28A.655.065</u> | AMD | <u>252</u> | 102 |
| <u>28A.320.330</u> | AMD | <u>410</u> | 3 | <u>28A.655.066</u> | REP | <u>252</u> | 503 |
| <u>28A.320.330</u> | AMD | <u>411</u> | 3 | <u>28A.655.068</u> | AMD | <u>252</u> | 118 |
| <u>28A.335.205</u> | AMD | <u>266</u> | 18 | <u>28A.655.070</u> | AMD | <u>252</u> | 119 |
| <u>28A.343.670</u> | AMD | <u>454</u> | 3 | <u>28A.655.090</u> | AMD | <u>252</u> | 120 |
| <u>28A.400</u> | ADD | <u>295</u> | 311 | <u>28A.655.200</u> | AMD | <u>252</u> | 121 |
| <u>28A.400.300</u> | AMD | <u>266</u> | 19 | <u>28A.660</u> | ADD | <u>295</u> | 228 |
| <u>28A.400.303</u> | REMD | <u>266</u> | 20 | <u>28A.660.020</u> | AMD | <u>295</u> | 106 |
| <u>28A.400.305</u> | AMD | <u>266</u> | 21 | <u>28A.660.035</u> | AMD | <u>295</u> | 107 |
| <u>28A.400.350</u> | AMD | <u>411</u> | 6 | <u>28A.660.042</u> | AMD | <u>268</u> | 5 |
| <u>28A.405</u> | ADD | <u>194</u> | 4 | <u>28A.660.042</u> | AMD | <u>295</u> | 218 |
| <u>28A.405.100</u> | AMD | <u>295</u> | 303 | <u>28A.660.042</u> | RECD | <u>295</u> | 227 |
| <u>28A.410</u> | ADD | <u>295</u> | 203,306 | <u>28A.660.045</u> | AMD | <u>295</u> | 219 |
| | | | 402 | <u>28A.660.045</u> | RECD | <u>295</u> | 227 |
| <u>28A.410</u> | ADD | <u>386</u> | 4,8 | <u>28A.660.050</u> | AMD | <u>268</u> | 6 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|--------------------|--------|------------|-------|--------------------|--------|------------|---------|
| <u>28A.660.050</u> | REP | <u>295</u> | 226 | <u>28B.52.045</u> | AMD | <u>230</u> | 6 |
| <u>28A.660.055</u> | REP | <u>295</u> | 226 | <u>28B.76</u> | ADD | <u>176</u> | 1 |
| <u>28A.700</u> | ADD | <u>406</u> | 60 | <u>28B.76</u> | ADD | <u>295</u> | 209 |
| <u>28A.700.080</u> | AMD | <u>252</u> | 116 | <u>28B.76.502</u> | AMD | <u>406</u> | 37 |
| <u>28B</u> | ADD | <u>182</u> | 2 | <u>28B.76.525</u> | AMD | <u>406</u> | 38 |
| <u>28B</u> | ADD | <u>406</u> | 49-51 | <u>28B.76.526</u> | AMD | <u>406</u> | 39 |
| <u>28B.10</u> | ADD | <u>272</u> | 1 | <u>28B.76.540</u> | AMD | <u>406</u> | 40 |
| <u>28B.10</u> | ADD | <u>295</u> | 205 | <u>28B.76.699</u> | AMD | <u>295</u> | 206 |
| <u>28B.10</u> | ADD | <u>314</u> | 43 | <u>28B.76.699</u> | AMD | <u>406</u> | 41 |
| <u>28B.10.027</u> | AMD | <u>240</u> | 1 | <u>28B.77</u> | ADD | <u>330</u> | 2 |
| <u>28B.10.033</u> | AMD | <u>295</u> | 202 | <u>28B.77.020</u> | AMD | <u>406</u> | 42 |
| <u>28B.10.039</u> | AMD | <u>182</u> | 1 | <u>28B.77.070</u> | AMD | <u>413</u> | 7029 |
| <u>28B.10.039</u> | RECD | <u>182</u> | 2 | <u>28B.92</u> | ADD | <u>406</u> | 18-20 |
| <u>28B.10.051</u> | REP | <u>316</u> | 3 | | | | 22,23 |
| <u>28B.10.054</u> | AMD | <u>316</u> | 2 | <u>28B.92</u> | ADD | <u>407</u> | 5 |
| <u>28B.10.790</u> | AMD | <u>406</u> | 25 | <u>28B.92.010</u> | REP | <u>406</u> | 79 |
| <u>28B.12.030</u> | AMD | <u>406</u> | 26 | <u>28B.92.020</u> | REP | <u>406</u> | 79 |
| <u>28B.15.012</u> | AMD | <u>126</u> | 1 | <u>28B.92.030</u> | AMD | <u>406</u> | 21 |
| <u>28B.15.065</u> | AMD | <u>406</u> | 29 | <u>28B.92.040</u> | AMD | <u>406</u> | 27 |
| <u>28B.15.101</u> | REP | <u>147</u> | 5 | <u>28B.92.050</u> | REP | <u>406</u> | 79 |
| <u>28B.15.210</u> | AMD | <u>413</u> | 7023 | <u>28B.92.060</u> | AMD | <u>298</u> | 4 |
| <u>28B.15.310</u> | AMD | <u>413</u> | 7024 | <u>28B.92.060</u> | REP | <u>406</u> | 79 |
| <u>28B.15.380</u> | AMD | <u>144</u> | 1 | <u>28B.92.065</u> | AMD | <u>406</u> | 28 |
| <u>28B.15.558</u> | AMD | <u>295</u> | 230 | <u>28B.92.080</u> | REP | <u>406</u> | 79 |
| <u>28B.15.621</u> | AMD | <u>406</u> | 73 | <u>28B.92.082</u> | REP | <u>406</u> | 79 |
| <u>28B.15.740</u> | AMD | <u>406</u> | 30 | <u>28B.92.084</u> | REP | <u>406</u> | 79 |
| <u>28B.15.760</u> | AMD | <u>406</u> | 31 | <u>28B.97.010</u> | REP | <u>406</u> | 79 |
| <u>28B.15.762</u> | AMD | <u>406</u> | 32 | <u>28B.97.020</u> | REP | <u>406</u> | 79 |
| <u>28B.15.820</u> | AMD | <u>406</u> | 33 | <u>28B.102</u> | ADD | <u>295</u> | 215,217 |
| <u>28B.20</u> | ADD | <u>323</u> | 1,2,4 | | | | 220,221 |
| <u>28B.20.445</u> | AMD | <u>360</u> | 5 | | | | 223,227 |
| <u>28B.20.476</u> | AMD | <u>415</u> | 953 | | | | 229 |
| <u>28B.20.725</u> | AMD | <u>413</u> | 7025 | <u>28B.102.010</u> | REP | <u>295</u> | 226 |
| <u>28B.30.357</u> | AMD | <u>360</u> | 4 | <u>28B.102.020</u> | AMD | <u>295</u> | 211 |
| <u>28B.30.750</u> | AMD | <u>413</u> | 7026 | <u>28B.102.030</u> | AMD | <u>295</u> | 212 |
| <u>28B.30.903</u> | AMD | <u>287</u> | 2 | <u>28B.102.040</u> | REP | <u>295</u> | 226 |
| <u>28B.35.370</u> | AMD | <u>413</u> | 7027 | <u>28B.102.045</u> | AMD | <u>295</u> | 214 |
| <u>28B.50</u> | ADD | <u>97</u> | 3 | <u>28B.102.050</u> | REP | <u>295</u> | 226 |
| <u>28B.50</u> | ADD | <u>330</u> | 1 | <u>28B.102.055</u> | AMD | <u>295</u> | 222 |
| <u>28B.50</u> | ADD | <u>406</u> | 71 | <u>28B.102.060</u> | REP | <u>295</u> | 226 |
| <u>28B.50</u> | ADD | <u>407</u> | 1 | <u>28B.102.080</u> | AMD | <u>295</u> | 224 |
| <u>28B.50.360</u> | AMD | <u>413</u> | 7028 | <u>28B.102.090</u> | AMD | <u>295</u> | 216 |
| <u>28B.50.535</u> | AMD | <u>269</u> | 1 | <u>28B.108.010</u> | REMD | <u>406</u> | 34 |
| <u>28B.52</u> | ADD | <u>230</u> | 5 | <u>28B.115</u> | ADD | <u>302</u> | 12 |
| <u>28B.52.020</u> | AMD | <u>230</u> | 2 | <u>28B.115.010</u> | AMD | <u>302</u> | 1 |
| <u>28B.52.025</u> | AMD | <u>230</u> | 4 | <u>28B.115.020</u> | AMD | <u>302</u> | 2 |
| <u>28B.52.030</u> | AMD | <u>230</u> | 3 | <u>28B.115.030</u> | AMD | <u>302</u> | 3 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|--------------------|--------|------------|-------|-------------------|--------|------------|------|
| <u>28B.115.040</u> | AMD | <u>302</u> | 4 | <u>29A.08.112</u> | AMD | <u>6</u> | 2 |
| <u>28B.115.050</u> | AMD | <u>302</u> | 5 | <u>29A.08.123</u> | AMD | <u>6</u> | 3 |
| <u>28B.115.070</u> | AMD | <u>302</u> | 6 | <u>29A.08.140</u> | AMD | <u>391</u> | 4 |
| <u>28B.115.070</u> | AMD | <u>406</u> | 72 | <u>29A.08.161</u> | AMD | <u>7</u> | 6 |
| <u>28B.115.070</u> | AMD | <u>415</u> | 954 | <u>29A.08.310</u> | AMD | <u>6</u> | 4 |
| <u>28B.115.080</u> | AMD | <u>302</u> | 7 | <u>29A.08.330</u> | AMD | <u>391</u> | 6 |
| <u>28B.115.090</u> | AMD | <u>302</u> | 8 | <u>29A.08.359</u> | AMD | <u>391</u> | 8 |
| <u>28B.115.100</u> | AMD | <u>302</u> | 9 | <u>29A.08.410</u> | REMD | <u>391</u> | 7 |
| <u>28B.115.110</u> | AMD | <u>302</u> | 10 | <u>29A.40</u> | ADD | <u>6</u> | 5 |
| <u>28B.115.120</u> | AMD | <u>302</u> | 11 | <u>29A.40.091</u> | AMD | <u>161</u> | 3 |
| <u>28B.116.010</u> | AMD | <u>406</u> | 35 | <u>29A.40.160</u> | AMD | <u>6</u> | 6 |
| <u>28B.117.020</u> | AMD | <u>406</u> | 43 | <u>29A.56</u> | ADD | <u>7</u> | 2 |
| <u>28B.117.030</u> | AMD | <u>470</u> | 23 | <u>29A.56</u> | ADD | <u>143</u> | 2-8 |
| <u>28B.117.040</u> | AMD | <u>64</u> | 5 | <u>29A.56.010</u> | DECD | <u>7</u> | 8 |
| <u>28B.117.040</u> | AMD | <u>470</u> | 24 | <u>29A.56.020</u> | AMD | <u>7</u> | 1 |
| <u>28B.118.010</u> | REMD | <u>298</u> | 1 | <u>29A.56.030</u> | REP | <u>7</u> | 9 |
| <u>28B.118.010</u> | REMD | <u>406</u> | 44 | <u>29A.56.040</u> | AMD | <u>7</u> | 3 |
| <u>28B.118.040</u> | AMD | <u>298</u> | 2 | <u>29A.56.050</u> | AMD | <u>7</u> | 4 |
| <u>28B.118.090</u> | AMD | <u>298</u> | 3 | <u>29A.56.320</u> | AMD | <u>143</u> | 10 |
| <u>28B.118.090</u> | AMD | <u>406</u> | 45 | <u>29A.56.330</u> | REP | <u>143</u> | 13 |
| <u>28B.119.005</u> | REP | <u>406</u> | 79 | <u>29A.56.340</u> | AMD | <u>143</u> | 11 |
| <u>28B.119.010</u> | REP | <u>406</u> | 79 | <u>29A.56.350</u> | AMD | <u>143</u> | 12 |
| <u>28B.119.020</u> | REP | <u>406</u> | 79 | <u>29A.60.165</u> | AMD | <u>167</u> | 1 |
| <u>28B.119.030</u> | REP | <u>406</u> | 79 | <u>29A.60.190</u> | AMD | <u>7</u> | 5 |
| <u>28B.119.040</u> | REP | <u>406</u> | 79 | <u>29A.84</u> | ADD | <u>6</u> | 7 |
| <u>28B.119.050</u> | REP | <u>406</u> | 79 | <u>29A.92.005</u> | AMD | <u>64</u> | 6 |
| <u>28B.119.900</u> | REP | <u>406</u> | 79 | <u>29A.92.030</u> | AMD | <u>64</u> | 7 |
| <u>28B.133.010</u> | AMD | <u>406</u> | 46 | <u>29A.92.050</u> | AMD | <u>64</u> | 8 |
| <u>28B.133.020</u> | AMD | <u>406</u> | 47 | <u>29A.92.050</u> | AMD | <u>454</u> | 1 |
| <u>28B.145</u> | ADD | <u>406</u> | 68 | <u>29A.92.060</u> | AMD | <u>64</u> | 9 |
| <u>28B.145.005</u> | REMD | <u>406</u> | 62 | <u>29A.92.070</u> | AMD | <u>64</u> | 10 |
| <u>28B.145.010</u> | REMD | <u>406</u> | 63 | <u>29A.92.080</u> | AMD | <u>64</u> | 11 |
| <u>28B.145.020</u> | REMD | <u>406</u> | 64 | <u>29A.92.090</u> | AMD | <u>64</u> | 12 |
| <u>28B.145.030</u> | REMD | <u>406</u> | 65 | <u>29A.92.100</u> | AMD | <u>64</u> | 13 |
| <u>28B.145.040</u> | REMD | <u>406</u> | 66 | <u>29A.92.110</u> | AMD | <u>454</u> | 2 |
| <u>28B.145.090</u> | REMD | <u>406</u> | 67 | <u>29A.92.120</u> | AMD | <u>64</u> | 14 |
| <u>28C</u> | ADD | <u>406</u> | 53-59 | <u>29A.92.710</u> | AMD | <u>64</u> | 15 |
| <u>28C.---.---</u> | AMD | <u>411</u> | 9 | <u>29A.92.900</u> | AMD | <u>64</u> | 16 |
| <u>28C.04.535</u> | AMD | <u>415</u> | 955 | <u>30A.08.160</u> | REP | <u>389</u> | 103 |
| <u>28C.18.060</u> | AMD | <u>406</u> | 61 | <u>30A.08.170</u> | REP | <u>389</u> | 103 |
| <u>28C.18.166</u> | AMD | <u>406</u> | 48 | <u>30B.04.005</u> | AMD | <u>389</u> | 2 |
| <u>29A.04</u> | ADD | <u>391</u> | 1,2 | <u>30B.04.010</u> | AMD | <u>389</u> | 3 |
| <u>29A.04.206</u> | AMD | <u>7</u> | 7 | <u>30B.04.040</u> | AMD | <u>389</u> | 4 |
| <u>29A.04.420</u> | AMD | <u>161</u> | 2 | <u>30B.04.110</u> | AMD | <u>389</u> | 5 |
| <u>29A.08.010</u> | AMD | <u>6</u> | 1 | <u>30B.04.150</u> | REP | <u>389</u> | 103 |
| <u>29A.08.020</u> | AMD | <u>391</u> | 3 | <u>30B.08.020</u> | AMD | <u>389</u> | 6 |
| <u>29A.08.110</u> | REMD | <u>391</u> | 5 | <u>30B.08.030</u> | AMD | <u>389</u> | 7 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|--------------------|--------|------------|-------|-------------------|--------|------------|-------|
| <u>30B.08.040</u> | AMD | <u>389</u> | 8 | <u>30B.46.005</u> | REP | <u>389</u> | 103 |
| <u>30B.08.070</u> | AMD | <u>389</u> | 9 | <u>30B.46.010</u> | REP | <u>389</u> | 103 |
| <u>30B.08.080</u> | AMD | <u>389</u> | 10 | <u>30B.53</u> | ADD | <u>389</u> | 94,95 |
| <u>30B.08.090</u> | AMD | <u>389</u> | 11 | <u>30B.53.002</u> | AMD | <u>389</u> | 92 |
| <u>30B.10</u> | ADD | <u>389</u> | 12,13 | <u>30B.53.005</u> | AMD | <u>389</u> | 93 |
| | | | 15 | <u>30B.53.010</u> | AMD | <u>389</u> | 96 |
| | | | 20-23 | <u>30B.53.020</u> | AMD | <u>389</u> | 97 |
| | | | 25-29 | <u>30B.53.030</u> | AMD | <u>389</u> | 98 |
| | | | 32,33 | <u>30B.53.040</u> | AMD | <u>389</u> | 99 |
| <u>30B.10.005</u> | AMD | <u>389</u> | 14 | <u>30B.53.060</u> | AMD | <u>389</u> | 100 |
| <u>30B.10.040</u> | AMD | <u>389</u> | 16 | <u>30B.72.010</u> | AMD | <u>389</u> | 101 |
| <u>30B.10.050</u> | AMD | <u>389</u> | 17 | <u>31.04</u> | ADD | <u>340</u> | 3 |
| <u>30B.10.060</u> | AMD | <u>389</u> | 18 | <u>31.12.185</u> | AMD | <u>19</u> | 1 |
| <u>30B.10.070</u> | AMD | <u>389</u> | 19 | <u>31.12.195</u> | AMD | <u>19</u> | 2 |
| <u>30B.10.080</u> | AMD | <u>389</u> | 24 | <u>31.12.335</u> | AMD | <u>19</u> | 3 |
| <u>30B.10.100</u> | AMD | <u>389</u> | 30 | <u>31.12.382</u> | AMD | <u>19</u> | 4 |
| <u>30B.10.110</u> | AMD | <u>389</u> | 31 | <u>31.12.404</u> | AMD | <u>19</u> | 5 |
| <u>30B.12</u> | ADD | <u>389</u> | 39 | <u>31.12.436</u> | AMD | <u>19</u> | 6 |
| <u>30B.12.020</u> | AMD | <u>389</u> | 34 | <u>34.05.010</u> | AMD | <u>8</u> | 701 |
| <u>30B.12.040</u> | AMD | <u>389</u> | 35 | <u>34.05.272</u> | AMD | <u>292</u> | 11 |
| <u>30B.12.060</u> | AMD | <u>389</u> | 36 | <u>34.05.310</u> | AMD | <u>303</u> | 1 |
| <u>30B.12.090</u> | AMD | <u>389</u> | 37 | <u>34.05.328</u> | AMD | <u>8</u> | 405 |
| <u>30B.12.100</u> | AMD | <u>389</u> | 38 | <u>35</u> | ADD | <u>273</u> | 1-10 |
| <u>30B.20.020</u> | AMD | <u>389</u> | 40 | <u>35.21</u> | ADD | <u>348</u> | 9 |
| <u>30B.24</u> | ADD | <u>389</u> | 42,43 | <u>35.21</u> | ADD | <u>352</u> | 5 |
| | | | 45,46 | <u>35.21</u> | ADD | <u>353</u> | 14,15 |
| <u>30B.24.005</u> | AMD | <u>389</u> | 41 | <u>35.21</u> | ADD | <u>375</u> | 1 |
| <u>30B.24.020</u> | AMD | <u>389</u> | 44 | <u>35.21.278</u> | AMD | <u>352</u> | 7 |
| <u>30B.38</u> | ADD | <u>389</u> | 53 | <u>35.21.684</u> | AMD | <u>352</u> | 3 |
| <u>30B.38.005</u> | AMD | <u>389</u> | 47 | <u>35.21.684</u> | AMD | <u>390</u> | 14 |
| <u>30B.38.020</u> | AMD | <u>389</u> | 48 | <u>35.22.370</u> | AMD | <u>454</u> | 4 |
| <u>30B.38.030</u> | AMD | <u>389</u> | 49 | <u>35.22.620</u> | AMD | <u>434</u> | 11 |
| <u>30B.38.040</u> | AMD | <u>389</u> | 50 | <u>35.23.051</u> | AMD | <u>454</u> | 5 |
| <u>30B.38.070</u> | AMD | <u>389</u> | 51 | <u>35.23.352</u> | AMD | <u>434</u> | 1 |
| <u>30B.38.080</u> | AMD | <u>389</u> | 52 | <u>35.23.850</u> | AMD | <u>454</u> | 6 |
| <u>30B.38.090</u> | AMD | <u>389</u> | 54 | <u>35.57.020</u> | AMD | <u>341</u> | 1 |
| <u>30B.44A</u> | ADD | <u>389</u> | 59,61 | <u>35.61</u> | ADD | <u>138</u> | 4 |
| | | | 63 | <u>35.61.150</u> | AMD | <u>198</u> | 1 |
| <u>30B.44A.005</u> | AMD | <u>389</u> | 55 | <u>35.61.310</u> | AMD | <u>138</u> | 3 |
| <u>30B.44A.010</u> | AMD | <u>389</u> | 56 | <u>35.63</u> | ADD | <u>218</u> | 1 |
| <u>30B.44A.020</u> | AMD | <u>389</u> | 57 | <u>35.86.030</u> | AMD | <u>254</u> | 1 |
| <u>30B.44A.030</u> | AMD | <u>389</u> | 58 | <u>35.92</u> | ADD | <u>109</u> | 2 |
| <u>30B.44A.040</u> | AMD | <u>389</u> | 60 | <u>35.102.070</u> | AMD | <u>63</u> | 3 |
| <u>30B.44A.050</u> | AMD | <u>389</u> | 62 | <u>35.102.130</u> | AMD | <u>101</u> | 1 |
| <u>30B.44B</u> | ADD | <u>389</u> | 64-79 | <u>35A.12.180</u> | AMD | <u>454</u> | 7 |
| <u>30B.44B.020</u> | REP | <u>389</u> | 103 | <u>35A.21</u> | ADD | <u>348</u> | 10 |
| <u>30B.46</u> | ADD | <u>389</u> | 80-91 | <u>35A.21</u> | ADD | <u>353</u> | 16,17 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|-------|---------------------------|--------|---------------------|------|
| 35A.21.190 | AMD | 297 | 3 | 38.52.105 | AMD | 415 | 956 |
| 35A.21.312 | AMD | 390 | 15 | 38.52.110 | AMD | 207 | 2 |
| 35A.63 | ADD | 218 | 2 | 39.04 | ADD | 434 | 9 |
| 35A.70.070 | AMD | 148 | 34 | 39.04.105 | AMD | 434 | 13 |
| 36 | ADD | 463 | 1 | 39.04.155 | AMD | 434 | 5 |
| 36.01.225 | AMD | 390 | 16 | 39.04.350 | AMD | 232 | 15 |
| 36.18.010 | AMD | 448 | 3 | 39.10.210 | REMD | 212 | 1 |
| 36.21 | ADD | 332 | 7 | 39.10.250 | AMD | 212 | 2 |
| 36.22 | ADD | 348 | 11 | 39.10.270 | AMD | 212 | 3 |
| 36.22.175 | AMD | 372 | 3 | 39.10.300 | AMD | 212 | 4 |
| 36.22.175 | AMD | 448 | 4 | 39.10.320 | AMD | 212 | 5 |
| 36.22.175 | AMD | 448 | 5 | 39.10.330 | AMD | 212 | 6 |
| 36.22.178 | AMD | 136 | 1 | 39.10.420 | AMD | 212 | 7 |
| 36.22.179 | AMD | 136 | 2 | 39.10.430 | AMD | 212 | 8 |
| 36.22.1791 | AMD | 136 | 3 | 39.10.440 | AMD | 212 | 9 |
| 36.24 | ADD | 237 | 1 | 39.10.450 | AMD | 212 | 10 |
| 36.28A | ADD | 1 | 6 | 39.10.470 | AMD | 212 | 11 |
| 36.28A | ADD | 378 | 1 | 39.12 | ADD | 29 | 3 |
| 36.28A.030 | AMD | 271 | 9 | 39.12 | ADD | 242 | 5 |
| 36.28A.410 | AMD | 46 | 5041 | 39.12.010 | AMD | 242 | 2 |
| 36.28A.410 | AMD | 263 | 915 | 39.12.015 | REMD | 29 | 2 |
| 36.28A.440 | AMD | 325 | 5008 | 39.12.040 | AMD | 434 | 6 |
| 36.28A.445 | REMD | 4 | 2 | 39.12.050 | AMD | 242 | 3 |
| 36.29 | ADD | 332 | 6 | 39.12.065 | AMD | 242 | 4 |
| 36.29.010 | AMD | 20 | 1 | 39.12.070 | AMD | 193 | 1 |
| 36.32.235 | REMD | 434 | 8 | 39.19.020 | AMD | 434 | 2 |
| 36.34 | ADD | 353 | 18 | 39.19.060 | AMD | 434 | 3 |
| 36.35.110 | AMD | 332 | 3 | 39.19.250 | AMD | 434 | 4 |
| 36.69 | ADD | 138 | 2 | 39.26 | ADD | 284 | 9 |
| 36.69.310 | AMD | 138 | 1 | 39.26.100 | AMD | 152 | 2 |
| 36.70A | ADD | 218 | 3 | 39.26.160 | AMD | 232 | 16 |
| 36.70A | ADD | 348 | 1,3,5 | 39.26.300 | AMD | 266 | 24 |
| 36.70A.030 | AMD | 348 | 2 | 39.34.030 | AMD | 91 | 1 |
| 36.70A.270 | REMD | 452 | 2 | 39.80.070 | REP | 147 | 5 |
| 36.70A.490 | AMD | 348 | 8 | 40.14.026 | AMD | 372 | 1 |
| 36.77.065 | AMD | 310 | 1 | 40.24 | ADD | 122 | 2 |
| 36.78 | ADD | 157 | 2,3 | 40.24 | ADD | 278 | 2 |
| 36.78.040 | AMD | 22 | 1 | 40.24.010 | AMD | 122 | 1 |
| 36.78.070 | AMD | 157 | 5 | 40.24.030 | AMD | 278 | 3 |
| 36.145.110 | AMD | 260 | 1 | 41.04.360 | AMD | 107 | 1 |
| 38.24.050 | AMD | 66 | 1 | 41.04.665 | REMD | 64 | 17 |
| 38.40.030 | AMD | 147 | 1 | 41.04.674 | AMD | 470 | 6 |
| 38.52 | ADD | 207 | 3 | 41.05 | ADD | 264 | 2-4 |
| 38.52.010 | AMD | 207 | 1 | 41.05 | ADD | 314 | 36 |
| 38.52.010 | AMD | 471 | 2 | 41.05 | ADD | 364 | 3,4 |
| 38.52.030 | AMD | 471 | 3 | 41.05.011 | AMD | 411 | 4 |
| 38.52.040 | AMD | 333 | 9 | 41.05.017 | AMD | 427 | 21 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|------|----------------------------|--------|---------------------|------|
| 41.05.050 | AMD | 411 | 5 | 41.80 | ADD | 145 | 2 |
| 41.05.074 | AMD | 308 | 20 | 41.80 | ADD | 230 | 16 |
| 41.05.690 | AMD | 325 | 5009 | 41.80 | ADD | 233 | 1 |
| 41.06.070 | AMD | 146 | 3 | 41.80 | ADD | 234 | 3-11 |
| 41.06.160 | AMD | 146 | 4 | 41.80.005 | AMD | 145 | 3 |
| 41.06.280 | AMD | 415 | 957 | 41.80.005 | AMD | 234 | 1 |
| 41.07.020 | AMD | 146 | 1 | 41.80.010 | AMD | 145 | 4 |
| 41.07.030 | REMD | 146 | 2 | 41.80.010 | AMD | 415 | 961 |
| 41.16.060 | AMD | 320 | 1 | 41.80.050 | AMD | 230 | 15 |
| 41.26.450 | AMD | 415 | 958 | 41.80.080 | AMD | 230 | 17 |
| 41.26.460 | AMD | 102 | 1 | 41.80.100 | AMD | 230 | 18 |
| 41.26.800 | REP | 366 | 4 | 42.14.010 | AMD | 471 | 4 |
| 41.26.802 | AMD | 366 | 2 | 42.14.020 | AMD | 471 | 5 |
| 41.26.805 | AMD | 366 | 3 | 42.14.030 | AMD | 471 | 6 |
| 41.32.068 | AMD | 295 | 307 | 42.14.035 | AMD | 471 | 7 |
| 41.32.530 | AMD | 102 | 2 | 42.14.040 | AMD | 471 | 8 |
| 41.32.785 | AMD | 102 | 3 | 42.14.050 | AMD | 471 | 9 |
| 41.32.835 | AMD | 313 | 1 | 42.14.075 | AMD | 471 | 10 |
| 41.32.851 | AMD | 102 | 4 | 42.17A | ADD | 261 | 2 |
| 41.35 | ADD | 189 | 3 | 42.17A | ADD | 428 | 9 |
| 41.35 | ADD | 295 | 308 | 42.17A | ADD | 469 | 4 |
| 41.35.220 | AMD | 102 | 5 | 42.17A.001 | AMD | 428 | 2 |
| 41.35.610 | AMD | 313 | 2 | 42.17A.005 | REMD | 428 | 3 |
| 41.37 | ADD | 189 | 2 | 42.17A.050 | REP | 428 | 42 |
| 41.37.010 | AMD | 470 | 7 | 42.17A.055 | AMD | 428 | 4 |
| 41.37.170 | AMD | 102 | 6 | 42.17A.061 | REP | 428 | 42 |
| 41.40 | ADD | 189 | 1 | 42.17A.065 | AMD | 428 | 5 |
| 41.40.088 | AMD | 266 | 25 | 42.17A.100 | AMD | 428 | 6 |
| 41.40.188 | AMD | 102 | 7 | 42.17A.110 | AMD | 428 | 8 |
| 41.40.660 | AMD | 102 | 8 | 42.17A.120 | AMD | 428 | 10 |
| 41.40.785 | AMD | 313 | 3 | 42.17A.125 | AMD | 428 | 11 |
| 41.40.845 | AMD | 102 | 9 | 42.17A.135 | AMD | 428 | 12 |
| 41.45.0631 | AMD | 416 | 711 | 42.17A.140 | AMD | 428 | 13 |
| 41.45.230 | AMD | 415 | 959 | 42.17A.205 | AMD | 428 | 14 |
| 41.48.140 | AMD | 146 | 5 | 42.17A.207 | AMD | 428 | 15 |
| 41.50.033 | AMD | 64 | 18 | 42.17A.210 | REMD | 428 | 16 |
| 41.56 | ADD | 230 | 8 | 42.17A.215 | AMD | 428 | 17 |
| 41.56.030 | AMD | 280 | 1 | 42.17A.225 | AMD | 428 | 18 |
| 41.56.060 | AMD | 230 | 7 | 42.17A.230 | REMD | 428 | 19 |
| 41.56.110 | AMD | 230 | 9 | 42.17A.235 | REMD | 428 | 20 |
| 41.56.113 | AMD | 230 | 10 | 42.17A.240 | REMD | 428 | 21 |
| 41.56.122 | AMD | 230 | 11 | 42.17A.245 | REP | 428 | 42 |
| 41.59.060 | AMD | 230 | 12 | 42.17A.255 | AMD | 428 | 22 |
| 41.59.100 | REP | 230 | 25 | 42.17A.260 | AMD | 428 | 23 |
| 41.60.050 | AMD | 415 | 960 | 42.17A.265 | AMD | 428 | 24 |
| 41.76.020 | AMD | 230 | 13 | 42.17A.305 | AMD | 428 | 25 |
| 41.76.045 | AMD | 230 | 14 | 42.17A.320 | AMD | 261 | 3 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|------|----------------------------|--------|---------------------|---------|
| 42.17A.345 | AMD | 428 | 26 | 42.56.460 | AMD | 125 | 1 |
| 42.17A.405 | AMD | 100 | 1 | 42.56.570 | AMD | 372 | 2 |
| 42.17A.420 | AMD | 428 | 27 | 42.56.590 | AMD | 241 | 5 |
| 42.17A.475 | AMD | 428 | 28 | 43 | ADD | 282 | 1-6 |
| 42.17A.600 | AMD | 428 | 29 | 43 | ADD | 334 | 1-13 |
| 42.17A.600 | AMD | 469 | 2 | 43 | ADD | 395 | 2-8 |
| 42.17A.605 | AMD | 428 | 30 | 43.03.011 | AMD | 5 | 1 |
| 42.17A.605 | AMD | 469 | 3 | 43.03.012 | AMD | 5 | 2 |
| 42.17A.610 | AMD | 428 | 31 | 43.03.013 | AMD | 5 | 3 |
| 42.17A.615 | AMD | 428 | 32 | 43.03.049 | AMD | 147 | 2 |
| 42.17A.630 | AMD | 428 | 33 | 43.05 | ADD | 394 | 2 |
| 42.17A.655 | AMD | 428 | 34 | 43.06 | ADD | 160 | 5 |
| 42.17A.700 | AMD | 428 | 35 | 43.06 | ADD | 445 | 302-304 |
| 42.17A.710 | AMD | 428 | 36 | 43.06.220 | AMD | 472 | 2 |
| 42.17A.750 | AMD | 428 | 37 | 43.06.450 | AMD | 445 | 301 |
| 42.17A.755 | AMD | 428 | 38 | 43.07 | ADD | 448 | 2,9 |
| 42.17A.765 | AMD | 428 | 39 | 43.07.120 | AMD | 132 | 3 |
| 42.17A.775 | AMD | 428 | 40 | 43.07.128 | AMD | 448 | 6 |
| 42.30.110 | AMD | 162 | 2 | 43.07.129 | AMD | 448 | 7 |
| 42.45 | ADD | 154 | 1 | 43.07.173 | AMD | 132 | 4 |
| 42.45.020 | AMD | 154 | 2 | 43.07.370 | AMD | 448 | 8 |
| 42.45.040 | AMD | 154 | 3 | 43.07.390 | AMD | 424 | 6 |
| 42.45.130 | AMD | 154 | 4 | 43.08.015 | AMD | 147 | 3 |
| 42.45.140 | AMD | 154 | 5 | 43.08.190 | AMD | 415 | 962 |
| 42.45.900 | AMD | 154 | 6 | 43.09 | ADD | 93 | 3 |
| 42.48.010 | AMD | 88 | 1 | 43.09 | ADD | 363 | 18 |
| 42.52.070 | AMD | 383 | 1 | 43.09.2856 | AMD | 387 | 5 |
| 42.56 | ADD | 125 | 2 | 43.09.2856 | AMD | 410 | 4 |
| 42.56 | ADD | 148 | 39 | 43.09.475 | AMD | 415 | 963 |
| 42.56 | ADD | 241 | 6,7 | 43.10 | ADD | 93 | 1 |
| 42.56 | ADD | 364 | 2 | 43.10 | ADD | 271 | 4 |
| 42.56 | ADD | 373 | 2-5 | 43.10 | ADD | 440 | 4 |
| 42.56.230 | AMD | 213 | 2 | 43.10.005 | AMD | 134 | 1 |
| 42.56.230 | AMD | 239 | 1 | 43.10.060 | AMD | 145 | 6 |
| 42.56.230 | AMD | 239 | 2 | 43.10.070 | AMD | 145 | 5 |
| 42.56.230 | AMD | 470 | 8 | 43.17 | ADD | 440 | 2,5 |
| 42.56.240 | REMD | 300 | 1 | 43.17.200 | AMD | 240 | 2 |
| 42.56.250 | AMD | 229 | 1 | 43.19.642 | AMD | 416 | 703 |
| 42.56.250 | AMD | 349 | 2 | 43.19.794 | REP | 132 | 8 |
| 42.56.270 | REMD | 212 | 12 | 43.20 | ADD | 21 | 2 |
| 42.56.270 | REMD | 344 | 14 | 43.20 | ADD | 185 | 3 |
| 42.56.270 | REMD | 394 | 10 | 43.20.025 | AMD | 185 | 1 |
| 42.56.340 | REP | 229 | 2 | 43.20.148 | AMD | 185 | 2 |
| 42.56.380 | REMD | 337 | 3 | 43.20A | ADD | 183 | 3 |
| 42.56.400 | REMD | 389 | 102 | 43.20A | ADD | 407 | 3,4 |
| 42.56.410 | AMD | 13 | 68 | 43.20A.080 | AMD | 13 | 67 |
| 42.56.410 | AMD | 81 | 10 | 43.20A.870 | REP | 470 | 9 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|------|----------------------------|--------|---------------------|-------|
| 43.20A.895 | AMD | 325 | 5010 | 43.60A.140 | AMD | 415 | 965 |
| 43.20A.895 | RECD | 325 | 6002 | 43.63A.125 | AMD | 413 | 7030 |
| 43.20B | ADD | 470 | 10 | 43.70 | ADD | 14 | 2 |
| 43.20C.030 | AMD | 325 | 5011 | 43.70 | ADD | 48 | 1 |
| 43.21A | ADD | 277 | 3,5 | 43.70 | ADD | 168 | 2 |
| 43.21B.005 | AMD | 452 | 1 | 43.70 | ADD | 314 | 11,12 |
| 43.21B.110 | AMD | 290 | 12 | 43.70.075 | AMD | 62 | 1 |
| 43.21B.110 | AMD | 292 | 10 | 43.70.110 | AMD | 140 | 1 |
| 43.21B.110 | AMD | 344 | 16 | 43.70.110 | AMD | 308 | 21 |
| 43.21B.300 | REEN | 64 | 19 | 43.70.160 | REP | 148 | 40 |
| 43.21C | ADD | 260 | 2 | 43.70.250 | AMD | 415 | 966 |
| 43.21C | ADD | 348 | 4,6 | 43.70.320 | AMD | 220 | 1 |
| 43.21C.420 | AMD | 348 | 7 | 43.70.442 | AMD | 358 | 4 |
| 43.21F.090 | AMD | 288 | 22 | 43.70.442 | AMD | 358 | 5 |
| 43.22.450 | AMD | 165 | 2 | 43.70.442 | AMD | 444 | 12 |
| 43.22.450 | AMD | 352 | 4 | 43.70.442 | AMD | 444 | 13 |
| 43.22.470 | AMD | 165 | 1 | 43.70.445 | AMD | 415 | 967 |
| 43.23 | ADD | 353 | 2 | 43.70.512 | AMD | 14 | 1 |
| 43.31.605 | AMD | 356 | 12 | 43.70.514 | REP | 14 | 3 |
| 43.31.615 | AMD | 356 | 13 | 43.70.516 | REP | 14 | 3 |
| 43.41 | ADD | 368 | 3 | 43.70.520 | REP | 14 | 3 |
| 43.41.220 | REP | 147 | 5 | 43.70.522 | REP | 14 | 3 |
| 43.41.230 | REP | 147 | 5 | 43.70.580 | REP | 14 | 3 |
| 43.41.240 | REP | 147 | 5 | 43.71 | ADD | 33 | 16 |
| 43.41.250 | REP | 147 | 5 | 43.71 | ADD | 364 | 1 |
| 43.41.905 | REP | 147 | 5 | 43.71A | ADD | 311 | 3 |
| 43.43 | ADD | 127 | 2,3 | 43.71A.020 | AMD | 311 | 2 |
| 43.43 | ADD | 244 | 2 | 43.71A.800 | AMD | 311 | 5 |
| 43.43.015 | AMD | 160 | 4 | 43.79 | ADD | 406 | 2 |
| 43.43.271 | AMD | 102 | 10 | 43.79.445 | AMD | 148 | 35 |
| 43.43.545 | AMD | 93 | 4 | 43.79.445 | AMD | 415 | 968 |
| 43.43.754 | AMD | 443 | 3 | 43.79.505 | AMD | 251 | 9 |
| 43.43.830 | AMD | 271 | 10 | 43.79.520 | AMD | 196 | 1 |
| 43.43.832 | REMD | 146 | 6 | 43.79A.040 | REMD | 157 | 4 |
| 43.43.837 | AMD | 470 | 12 | 43.79A.040 | REMD | 266 | 26 |
| 43.43.839 | AMD | 415 | 964 | 43.79A.040 | REMD | 282 | 7 |
| 43.43.842 | AMD | 444 | 22 | 43.79A.040 | REMD | 295 | 225 |
| 43.43.842 | AMD | 446 | 44 | 43.79A.040 | REMD | 363 | 21 |
| 43.43.920 | AMD | 9 | 1 | 43.79A.040 | REMD | 448 | 10 |
| 43.43.960 | REMD | 259 | 1 | 43.83.020 | AMD | 413 | 7031 |
| 43.44 | ADD | 455 | 2 | 43.84.092 | REMD | 95 | 6 |
| 43.44.110 | AMD | 455 | 1 | 43.84.092 | REMD | 287 | 19 |
| 43.59 | ADD | 59 | 2 | 43.84.092 | REMD | 365 | 19 |
| 43.59.150 | REP | 54 | 2 | 43.84.092 | REMD | 403 | 14 |
| 43.59.155 | AMD | 54 | 1 | 43.84.092 | REMD | 421 | 15 |
| 43.59.160 | REP | 54 | 2 | 43.88C.010 | AMD | 406 | 24 |
| 43.60A | ADD | 223 | 1,2 | 43.88D.010 | AMD | 413 | 7032 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-----------------------------|--------|---------------------|-------|----------------------------|--------|---------------------|-------|
| 43.100A | ADD | 414 | 1-5 | 43.216.512 | AMD | 409 | 1 |
| 43.101 | ADD | 1 | 3-5 | 43.216.512 | AMD | 409 | 2 |
| 43.101.200 | AMD | 415 | 969 | 43.216.514 | AMD | 408 | 7 |
| 43.101.220 | AMD | 415 | 970 | 43.216.515 | AMD | 369 | 3 |
| 43.101.272 | AMD | 93 | 5 | 43.216.540 | AMD | 408 | 11 |
| 43.101.435 | AMD | 415 | 971 | 43.216.550 | AMD | 408 | 12 |
| 43.101.455 | REMD | 4 | 1 | 43.216.555 | AMD | 408 | 9 |
| 43.117 | ADD | 283 | 2 | 43.216.556 | AMD | 408 | 3 |
| 43.121.100 | AMD | 148 | 36 | 43.216.655 | AMD | 369 | 7 |
| 43.131 | ADD | 176 | 3,4 | 43.250 | ADD | 163 | 3-8 |
| 43.131.408 | REMD | 212 | 13 | 43.250.020 | AMD | 163 | 1 |
| 43.132.800 | REP | 147 | 5 | 43.250.030 | AMD | 163 | 2 |
| 43.155 | ADD | 365 | 7,8 | 43.320.090 | AMD | 147 | 4 |
| 43.155.050 | REMD | 413 | 7033 | 43.320.110 | REMD | 415 | 973 |
| 43.155.050 | REMD | 415 | 972 | 43.330 | ADD | 83 | 1,5 |
| 43.167 | ADD | 447 | 2,3 | 43.330 | ADD | 365 | 2-6 |
| 43.167.010 | AMD | 447 | 4 | 43.330 | ADD | 368 | 2,4,6 |
| 43.185.060 | AMD | 325 | 5012 | 43.330 | ADD | 404 | 1,2 |
| 43.185.070 | AMD | 325 | 5013 | 43.330 | ADD | 440 | 3 |
| 43.185.110 | AMD | 325 | 5014 | 43.330.250 | AMD | 415 | 974 |
| 43.185C.010 | AMD | 124 | 2 | 43.330.415 | REP | 365 | 21 |
| 43.185C.260 | AMD | 312 | 15 | 43.330.418 | REP | 365 | 21 |
| 43.185C.265 | AMD | 312 | 16 | 43.330.700 | AMD | 124 | 4 |
| 43.185C.270 | REP | 312 | 18 | 43.330.705 | AMD | 124 | 5 |
| 43.185C.315 | AMD | 124 | 3 | 43.330.710 | AMD | 124 | 6 |
| 43.185C.340 | AMD | 325 | 5015 | 43.348.080 | AMD | 445 | 403 |
| 43.185C.340 | AMD | 412 | 2 | 43.348.900 | REP | 445 | 402 |
| 43.216 | ADD | 322 | 7 | 43.350.005 | REP | 83 | 6 |
| 43.216 | ADD | 360 | 7 | 43.350.010 | REP | 83 | 6 |
| 43.216 | ADD | 362 | 3 | 43.350.020 | REP | 83 | 6 |
| 43.216 | ADD | 369 | 8,9 | 43.350.030 | REP | 83 | 6 |
| 43.216 | ADD | 408 | 8 | 43.350.040 | AMD | 83 | 2 |
| 43.216 | ADD | 470 | 11,26 | 43.350.040 | RECD | 83 | 5 |
| | | | 28 | 43.350.050 | AMD | 83 | 3 |
| 43.216.015 | REMD | 429 | 1 | 43.350.050 | RECD | 83 | 5 |
| 43.216.080 | AMD | 408 | 10 | 43.350.060 | REP | 83 | 6 |
| 43.216.085 | AMD | 369 | 2 | 43.350.070 | AMD | 83 | 4 |
| 43.216.087 | AMD | 369 | 5 | 43.350.070 | RECD | 83 | 5 |
| 43.216.089 | AMD | 369 | 13 | 43.350.901 | REP | 83 | 6 |
| 43.216.100 | AMD | 369 | 14 | 43.350.903 | REP | 83 | 6 |
| 43.216.135 | AMD | 97 | 2 | 43.371 | ADD | 319 | 9 |
| 43.216.135 | AMD | 369 | 4 | 43.371 | ADD | 427 | 26 |
| 43.216.135 | AMD | 406 | 70 | 43.371.005 | AMD | 319 | 1 |
| 43.216.390 | AMD | 470 | 13 | 43.371.010 | REMD | 319 | 2 |
| 43.216.505 | AMD | 408 | 2 | 43.371.020 | AMD | 319 | 3 |
| 43.216.512 | AMD | 408 | 4 | 43.371.030 | AMD | 319 | 4 |
| 43.216.512 | AMD | 408 | 5 | 43.371.050 | AMD | 319 | 5 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|------|------------------|--------|------------|------|
| <u>43.371.060</u> | AMD | <u>319</u> | 6 | <u>46.20.289</u> | AMD | <u>467</u> | 2 |
| <u>43.371.070</u> | AMD | <u>319</u> | 7 | <u>46.20.308</u> | AMD | <u>232</u> | 21 |
| <u>43.371.080</u> | AMD | <u>319</u> | 8 | <u>46.20.500</u> | AMD | <u>65</u> | 4 |
| <u>43.372.070</u> | AMD | <u>415</u> | 975 | <u>46.20.500</u> | AMD | <u>170</u> | 4 |
| <u>43.380.020</u> | AMD | <u>415</u> | 976 | <u>46.20.510</u> | AMD | <u>65</u> | 3 |
| <u>43.380.050</u> | AMD | <u>325</u> | 5016 | <u>46.20.720</u> | AMD | <u>232</u> | 22 |
| <u>43.384.050</u> | AMD | <u>291</u> | 5 | <u>46.20.745</u> | AMD | <u>416</u> | 704 |
| <u>44.04</u> | ADD | <u>469</u> | 1 | <u>46.25.010</u> | REMD | <u>44</u> | 2 |
| <u>44.05</u> | ADD | <u>456</u> | 1 | <u>46.25.010</u> | AMD | <u>44</u> | 3 |
| <u>44.05.090</u> | AMD | <u>456</u> | 2 | <u>46.25.010</u> | AMD | <u>195</u> | 1 |
| <u>44.05.100</u> | AMD | <u>192</u> | 1 | <u>46.25.050</u> | AMD | <u>195</u> | 2 |
| <u>44.28</u> | ADD | <u>218</u> | 4 | <u>46.30.020</u> | AMD | <u>60</u> | 1 |
| <u>44.28.800</u> | DECD | <u>325</u> | 6003 | <u>46.37.100</u> | AMD | <u>321</u> | 1 |
| <u>44.44.040</u> | AMD | <u>363</u> | 22 | <u>46.37.200</u> | AMD | <u>321</u> | 2 |
| <u>46</u> | ADD | <u>214</u> | 1-5 | <u>46.37.435</u> | AMD | <u>438</u> | 1 |
| <u>46.04</u> | ADD | <u>177</u> | 4 | <u>46.44.105</u> | AMD | <u>439</u> | 1 |
| <u>46.04</u> | ADD | <u>262</u> | 4 | <u>46.52.130</u> | AMD | <u>99</u> | 1 |
| <u>46.04.071</u> | AMD | <u>403</u> | 2 | <u>46.55.065</u> | AMD | <u>44</u> | 6 |
| <u>46.04.320</u> | AMD | <u>214</u> | 6 | <u>46.55.090</u> | AMD | <u>401</u> | 1 |
| <u>46.04.336</u> | AMD | <u>170</u> | 1 | <u>46.55.110</u> | AMD | <u>401</u> | 2 |
| <u>46.04.670</u> | AMD | <u>170</u> | 2 | <u>46.61</u> | ADD | <u>170</u> | 5 |
| <u>46.04.670</u> | AMD | <u>214</u> | 7 | <u>46.61</u> | ADD | <u>214</u> | 8 |
| <u>46.09.320</u> | AMD | <u>232</u> | 17 | <u>46.61</u> | ADD | <u>262</u> | 3 |
| <u>46.10</u> | ADD | <u>262</u> | 2 | <u>46.61.050</u> | AMD | <u>214</u> | 9 |
| <u>46.10.300</u> | REMD | <u>262</u> | 5 | <u>46.61.055</u> | AMD | <u>214</u> | 10 |
| <u>46.12.530</u> | AMD | <u>232</u> | 18 | <u>46.61.060</u> | AMD | <u>214</u> | 11 |
| <u>46.12.555</u> | AMD | <u>232</u> | 19 | <u>46.61.110</u> | AMD | <u>403</u> | 3 |
| <u>46.12.635</u> | AMD | <u>278</u> | 1 | <u>46.61.145</u> | AMD | <u>403</u> | 4 |
| <u>46.12.700</u> | AMD | <u>75</u> | 1 | <u>46.61.165</u> | AMD | <u>467</u> | 3 |
| <u>46.16A</u> | ADD | <u>262</u> | 1 | <u>46.61.180</u> | AMD | <u>403</u> | 5 |
| <u>46.16A.010</u> | AMD | <u>44</u> | 1 | <u>46.61.185</u> | AMD | <u>403</u> | 6 |
| <u>46.16A.030</u> | REMD | <u>423</u> | 203 | <u>46.61.190</u> | AMD | <u>403</u> | 7 |
| <u>46.16A.030</u> | REMD | <u>459</u> | 3 | <u>46.61.205</u> | AMD | <u>403</u> | 8 |
| <u>46.16A.080</u> | AMD | <u>94</u> | 2 | <u>46.61.212</u> | AMD | <u>106</u> | 1 |
| <u>46.16A.435</u> | AMD | <u>232</u> | 20 | <u>46.61.235</u> | AMD | <u>214</u> | 12 |
| <u>46.17</u> | ADD | <u>287</u> | 23 | <u>46.61.240</u> | AMD | <u>214</u> | 13 |
| <u>46.17.005</u> | AMD | <u>417</u> | 3 | <u>46.61.250</u> | AMD | <u>214</u> | 14 |
| <u>46.17.040</u> | AMD | <u>417</u> | 2 | <u>46.61.250</u> | AMD | <u>403</u> | 9 |
| <u>46.17.155</u> | AMD | <u>390</u> | 6 | <u>46.61.261</u> | AMD | <u>214</u> | 15 |
| <u>46.17.220</u> | AMD | <u>177</u> | 2 | <u>46.61.264</u> | AMD | <u>214</u> | 16 |
| <u>46.17.220</u> | AMD | <u>384</u> | 2 | <u>46.61.269</u> | AMD | <u>214</u> | 17 |
| <u>46.17.350</u> | AMD | <u>44</u> | 4 | <u>46.61.365</u> | AMD | <u>214</u> | 18 |
| <u>46.18.200</u> | AMD | <u>177</u> | 1 | <u>46.61.687</u> | AMD | <u>59</u> | 1 |
| <u>46.18.200</u> | AMD | <u>384</u> | 1 | <u>46.61.688</u> | REMD | <u>173</u> | 1 |
| <u>46.18.210</u> | AMD | <u>44</u> | 5 | <u>46.61.710</u> | AMD | <u>170</u> | 3 |
| <u>46.18.245</u> | AMD | <u>210</u> | 1 | <u>46.61.710</u> | AMD | <u>214</u> | 19 |
| <u>46.18.280</u> | AMD | <u>139</u> | 1 | <u>46.61.770</u> | AMD | <u>403</u> | 10 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|-------|-------------------|--------|------------|--------|
| <u>46.63.110</u> | AMD | <u>65</u> | 7 | <u>47.68.255</u> | AMD | <u>459</u> | 4 |
| <u>46.63.110</u> | AMD | <u>181</u> | 1 | <u>47.80.050</u> | AMD | <u>118</u> | 1 |
| <u>46.63.110</u> | AMD | <u>403</u> | 13 | <u>48</u> | ADD | <u>427</u> | 4-15 |
| <u>46.63.110</u> | AMD | <u>467</u> | 4 | | | | 22-25 |
| <u>46.68</u> | ADD | <u>467</u> | 7 | | | | 31 |
| <u>46.68.045</u> | AMD | <u>130</u> | 1 | <u>48.01.220</u> | AMD | <u>325</u> | 5017 |
| <u>46.68.060</u> | AMD | <u>416</u> | 705 | <u>48.02</u> | ADD | <u>388</u> | 2 |
| <u>46.68.063</u> | AMD | <u>416</u> | 712 | <u>48.18.200</u> | AMD | <u>427</u> | 29 |
| <u>46.68.113</u> | REP | <u>36</u> | 1 | <u>48.18.553</u> | AMD | <u>271</u> | 11 |
| <u>46.68.280</u> | AMD | <u>416</u> | 706 | <u>48.19</u> | ADD | <u>455</u> | 4 |
| <u>46.68.290</u> | AMD | <u>416</u> | 707 | <u>48.21.270</u> | AMD | <u>33</u> | 4 |
| <u>46.68.300</u> | AMD | <u>416</u> | 714 | <u>48.30</u> | ADD | <u>427</u> | 16 |
| <u>46.68.325</u> | AMD | <u>416</u> | 708 | <u>48.30.140</u> | AMD | <u>253</u> | 1 |
| <u>46.68.370</u> | AMD | <u>416</u> | 713 | <u>48.30.150</u> | AMD | <u>253</u> | 2 |
| <u>46.68.400</u> | AMD | <u>417</u> | 4 | <u>48.43</u> | ADD | <u>11</u> | 1 |
| <u>46.68.420</u> | AMD | <u>177</u> | 3 | <u>48.43</u> | ADD | <u>33</u> | 3,8,10 |
| <u>46.68.420</u> | AMD | <u>384</u> | 3 | | | | 12-15 |
| <u>46.76.040</u> | AMD | <u>44</u> | 7 | <u>48.43</u> | ADD | <u>56</u> | 4 |
| <u>46.81A.020</u> | AMD | <u>65</u> | 2 | <u>48.43</u> | ADD | <u>171</u> | 1-3 |
| <u>47.04</u> | ADD | <u>36</u> | 2 | <u>48.43</u> | ADD | <u>314</u> | 37 |
| <u>47.04</u> | ADD | <u>287</u> | 16 | <u>48.43</u> | ADD | <u>364</u> | 7,8 |
| <u>47.04.350</u> | AMD | <u>287</u> | 3 | <u>48.43</u> | ADD | <u>399</u> | 5 |
| <u>47.05</u> | ADD | <u>137</u> | 2,3 | <u>48.43.005</u> | AMD | <u>33</u> | 1 |
| <u>47.10</u> | ADD | <u>421</u> | 2-7 | <u>48.43.005</u> | AMD | <u>56</u> | 2 |
| <u>47.10.882</u> | AMD | <u>421</u> | 8 | <u>48.43.005</u> | AMD | <u>427</u> | 2 |
| <u>47.10.887</u> | AMD | <u>421</u> | 9 | <u>48.43.012</u> | AMD | <u>33</u> | 2 |
| <u>47.10.888</u> | AMD | <u>421</u> | 10 | <u>48.43.0122</u> | AMD | <u>33</u> | 11 |
| <u>47.12.340</u> | AMD | <u>416</u> | 715 | <u>48.43.015</u> | REP | <u>33</u> | 7 |
| <u>47.38.020</u> | AMD | <u>436</u> | 1 | <u>48.43.016</u> | AMD | <u>308</u> | 22 |
| <u>47.40.040</u> | AMD | <u>353</u> | 10 | <u>48.43.017</u> | REP | <u>33</u> | 7 |
| <u>47.40.100</u> | AMD | <u>353</u> | 11 | <u>48.43.018</u> | REP | <u>33</u> | 7 |
| <u>47.56</u> | ADD | <u>421</u> | 13,14 | <u>48.43.025</u> | REP | <u>33</u> | 7 |
| <u>47.56.403</u> | AMD | <u>416</u> | 709 | <u>48.43.055</u> | AMD | <u>427</u> | 28 |
| <u>47.56.403</u> | REP | <u>421</u> | 16 | <u>48.43.072</u> | AMD | <u>399</u> | 3 |
| <u>47.56.876</u> | AMD | <u>416</u> | 710 | <u>48.43.093</u> | AMD | <u>427</u> | 3 |
| <u>47.56.880</u> | AMD | <u>421</u> | 11 | <u>48.43.505</u> | AMD | <u>56</u> | 3 |
| <u>47.56.884</u> | AMD | <u>421</u> | 12 | <u>48.43.510</u> | AMD | <u>56</u> | 5 |
| <u>47.60</u> | ADD | <u>431</u> | 2 | <u>48.43.530</u> | AMD | <u>56</u> | 6 |
| <u>47.60.315</u> | AMD | <u>431</u> | 3 | <u>48.43.715</u> | AMD | <u>33</u> | 9 |
| <u>47.60.322</u> | AMD | <u>416</u> | 716 | <u>48.43.730</u> | AMD | <u>427</u> | 30 |
| <u>47.60.810</u> | AMD | <u>431</u> | 1 | <u>48.44.380</u> | AMD | <u>33</u> | 5 |
| <u>47.64.090</u> | AMD | <u>230</u> | 19 | <u>48.46.460</u> | AMD | <u>33</u> | 6 |
| <u>47.64.160</u> | AMD | <u>230</u> | 20 | <u>48.62</u> | ADD | <u>26</u> | 2 |
| <u>47.66</u> | ADD | <u>287</u> | 18 | <u>48.62.011</u> | AMD | <u>26</u> | 1 |
| <u>47.66.090</u> | REP | <u>421</u> | 16 | <u>48.62.031</u> | AMD | <u>26</u> | 3 |
| <u>47.68.250</u> | AMD | <u>232</u> | 23 | <u>48.62.111</u> | AMD | <u>26</u> | 4 |
| <u>47.68.255</u> | AMD | <u>423</u> | 204 | <u>48.62.121</u> | AMD | <u>26</u> | 5 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|--------|-------------------|--------|-----------|-------|
| <u>48.66.045</u> | AMD | <u>38</u> | 1 | <u>50A</u> | ADD | <u>13</u> | 69-83 |
| <u>48.66.055</u> | AMD | <u>38</u> | 2 | <u>50A.04.005</u> | RECD | <u>13</u> | 85 |
| <u>48.110</u> | ADD | <u>16</u> | 6 | <u>50A.04.010</u> | AMD | <u>13</u> | 1 |
| <u>48.110.017</u> | AMD | <u>16</u> | 1 | <u>50A.04.010</u> | RECD | <u>13</u> | 85 |
| <u>48.110.030</u> | AMD | <u>16</u> | 2 | <u>50A.04.015</u> | AMD | <u>13</u> | 2 |
| <u>48.110.055</u> | AMD | <u>16</u> | 3 | <u>50A.04.015</u> | RECD | <u>13</u> | 87 |
| <u>48.110.130</u> | AMD | <u>16</u> | 4 | <u>50A.04.020</u> | AMD | <u>13</u> | 3 |
| <u>48.110.902</u> | AMD | <u>16</u> | 5 | <u>50A.04.020</u> | RECD | <u>13</u> | 87 |
| <u>48.185.005</u> | AMD | <u>132</u> | 5 | <u>50A.04.025</u> | AMD | <u>13</u> | 4 |
| <u>49</u> | ADD | <u>299</u> | 1-13 | <u>50A.04.025</u> | RECD | <u>13</u> | 90 |
| <u>49</u> | ADD | <u>306</u> | 1-6 | <u>50A.04.030</u> | AMD | <u>13</u> | 5 |
| | | | 8 | <u>50A.04.030</u> | RECD | <u>13</u> | 87 |
| <u>49.12</u> | ADD | <u>296</u> | 1 | <u>50A.04.035</u> | AMD | <u>13</u> | 6 |
| <u>49.17</u> | ADD | <u>304</u> | 1 | <u>50A.04.035</u> | RECD | <u>13</u> | 87 |
| <u>49.19.010</u> | REMD | <u>430</u> | 1 | <u>50A.04.040</u> | AMD | <u>13</u> | 7 |
| <u>49.19.020</u> | AMD | <u>430</u> | 2 | <u>50A.04.040</u> | RECD | <u>13</u> | 87 |
| <u>49.19.030</u> | AMD | <u>430</u> | 3 | <u>50A.04.045</u> | AMD | <u>13</u> | 8 |
| <u>49.19.040</u> | AMD | <u>430</u> | 4 | <u>50A.04.045</u> | RECD | <u>13</u> | 87 |
| <u>49.28.130</u> | AMD | <u>296</u> | 2 | <u>50A.04.050</u> | RECD | <u>13</u> | 87 |
| <u>49.28.140</u> | AMD | <u>296</u> | 3 | <u>50A.04.055</u> | AMD | <u>13</u> | 9 |
| <u>49.39</u> | ADD | <u>230</u> | 21 | <u>50A.04.055</u> | RECD | <u>13</u> | 87 |
| <u>49.39.080</u> | AMD | <u>230</u> | 22 | <u>50A.04.060</u> | AMD | <u>13</u> | 10 |
| <u>49.39.090</u> | AMD | <u>230</u> | 23 | <u>50A.04.060</u> | RECD | <u>13</u> | 87 |
| <u>49.46</u> | ADD | <u>236</u> | 4 | <u>50A.04.065</u> | AMD | <u>13</u> | 11 |
| <u>49.46</u> | ADD | <u>374</u> | 1 | <u>50A.04.065</u> | RECD | <u>13</u> | 87 |
| <u>49.46.020</u> | AMD | <u>236</u> | 2 | <u>50A.04.070</u> | AMD | <u>13</u> | 12 |
| <u>49.46.210</u> | AMD | <u>236</u> | 3 | <u>50A.04.070</u> | RECD | <u>13</u> | 94 |
| <u>49.48.120</u> | AMD | <u>89</u> | 1 | <u>50A.04.075</u> | AMD | <u>13</u> | 13 |
| <u>49.58</u> | ADD | <u>345</u> | 2,3,5 | <u>50A.04.075</u> | RECD | <u>13</u> | 94 |
| <u>49.58.005</u> | AMD | <u>345</u> | 1 | <u>50A.04.080</u> | AMD | <u>13</u> | 14 |
| <u>49.60</u> | ADD | <u>392</u> | 1 | <u>50A.04.080</u> | RECD | <u>13</u> | 94 |
| <u>49.60.400</u> | AMD | <u>160</u> | 3 | <u>50A.04.085</u> | AMD | <u>13</u> | 15 |
| <u>50</u> | ADD | <u>441</u> | 1-6 | <u>50A.04.085</u> | RECD | <u>13</u> | 91 |
| <u>50.12</u> | ADD | <u>228</u> | 2 | <u>50A.04.090</u> | AMD | <u>13</u> | 16 |
| <u>50.13</u> | ADD | <u>81</u> | 8,9,11 | <u>50A.04.090</u> | RECD | <u>13</u> | 92 |
| <u>50.13.020</u> | AMD | <u>81</u> | 1 | <u>50A.04.095</u> | AMD | <u>13</u> | 17 |
| <u>50.13.030</u> | AMD | <u>81</u> | 2 | <u>50A.04.095</u> | RECD | <u>13</u> | 91 |
| <u>50.13.040</u> | AMD | <u>81</u> | 3 | <u>50A.04.100</u> | AMD | <u>13</u> | 18 |
| <u>50.13.060</u> | AMD | <u>81</u> | 4 | <u>50A.04.100</u> | RECD | <u>13</u> | 91 |
| <u>50.13.070</u> | AMD | <u>81</u> | 5 | <u>50A.04.105</u> | AMD | <u>13</u> | 19 |
| <u>50.13.080</u> | AMD | <u>81</u> | 6 | <u>50A.04.105</u> | RECD | <u>13</u> | 86 |
| <u>50.13.100</u> | AMD | <u>81</u> | 7 | <u>50A.04.110</u> | AMD | <u>13</u> | 20 |
| <u>50.16.010</u> | AMD | <u>415</u> | 977 | <u>50A.04.110</u> | RECD | <u>13</u> | 86 |
| <u>50.20.010</u> | AMD | <u>50</u> | 1 | <u>50A.04.115</u> | AMD | <u>13</u> | 21 |
| <u>50.20.230</u> | AMD | <u>50</u> | 2 | <u>50A.04.115</u> | RECD | <u>13</u> | 86 |
| <u>50.20.240</u> | AMD | <u>50</u> | 3 | <u>50A.04.120</u> | AMD | <u>13</u> | 22 |
| <u>50.29.021</u> | AMD | <u>13</u> | 65 | <u>50A.04.120</u> | RECD | <u>13</u> | 86 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|--------------------|------|----------------------------|--------|--------------------|------|
| 50A.04.125 | AMD | 13 | 23 | 50A.04.260 | RECD | 13 | 90 |
| 50A.04.125 | RECD | 13 | 86 | 50A.04.265 | AMD | 13 | 43 |
| 50A.04.130 | RECD | 13 | 92 | 50A.04.265 | RECD | 13 | 85 |
| 50A.04.135 | RECD | 13 | 92 | 50A.04.500 | RECD | 13 | 93 |
| 50A.04.140 | RECD | 13 | 92 | 50A.04.505 | AMD | 13 | 44 |
| 50A.04.145 | AMD | 13 | 24 | 50A.04.505 | RECD | 13 | 93 |
| 50A.04.145 | RECD | 13 | 92 | 50A.04.510 | AMD | 13 | 45 |
| 50A.04.150 | RECD | 13 | 92 | 50A.04.510 | RECD | 13 | 93 |
| 50A.04.155 | RECD | 13 | 92 | 50A.04.515 | RECD | 13 | 93 |
| 50A.04.160 | AMD | 13 | 25 | 50A.04.520 | AMD | 13 | 46 |
| 50A.04.160 | RECD | 13 | 92 | 50A.04.520 | RECD | 13 | 93 |
| 50A.04.165 | AMD | 13 | 26 | 50A.04.525 | AMD | 13 | 47 |
| 50A.04.165 | RECD | 13 | 92 | 50A.04.525 | RECD | 13 | 93 |
| 50A.04.170 | AMD | 13 | 27 | 50A.04.530 | RECD | 13 | 93 |
| 50A.04.170 | RECD | 13 | 92 | 50A.04.535 | RECD | 13 | 93 |
| 50A.04.175 | AMD | 13 | 28 | 50A.04.540 | AMD | 13 | 48 |
| 50A.04.175 | RECD | 13 | 92 | 50A.04.540 | RECD | 13 | 93 |
| 50A.04.180 | RECD | 13 | 92 | 50A.04.545 | RECD | 13 | 93 |
| 50A.04.185 | AMD | 13 | 29 | 50A.04.550 | AMD | 13 | 49 |
| 50A.04.185 | RECD | 13 | 92 | 50A.04.550 | RECD | 13 | 93 |
| 50A.04.190 | RECD | 13 | 92 | 50A.04.555 | AMD | 13 | 50 |
| 50A.04.195 | AMD | 13 | 30 | 50A.04.555 | RECD | 13 | 93 |
| 50A.04.195 | RECD | 13 | 85 | 50A.04.560 | AMD | 13 | 51 |
| 50A.04.200 | AMD | 13 | 31 | 50A.04.560 | RECD | 13 | 93 |
| 50A.04.200 | RECD | 13 | 85 | 50A.04.565 | AMD | 13 | 52 |
| 50A.04.205 | AMD | 13 | 32 | 50A.04.565 | RECD | 13 | 93 |
| 50A.04.205 | RECD | 13 | 85 | 50A.04.570 | RECD | 13 | 93 |
| 50A.04.210 | RECD | 13 | 85 | 50A.04.575 | RECD | 13 | 93 |
| 50A.04.215 | AMD | 13 | 33 | 50A.04.580 | AMD | 13 | 53 |
| 50A.04.215 | RECD | 13 | 85 | 50A.04.580 | RECD | 13 | 93 |
| 50A.04.220 | AMD | 13 | 34 | 50A.04.585 | RECD | 13 | 93 |
| 50A.04.220 | RECD | 13 | 85 | 50A.04.590 | AMD | 13 | 54 |
| 50A.04.225 | AMD | 13 | 35 | 50A.04.590 | RECD | 13 | 93 |
| 50A.04.225 | RECD | 13 | 85 | 50A.04.595 | AMD | 13 | 55 |
| 50A.04.230 | AMD | 13 | 36 | 50A.04.595 | RECD | 13 | 93 |
| 50A.04.230 | RECD | 13 | 88 | 50A.04.600 | AMD | 13 | 56 |
| 50A.04.235 | AMD | 13 | 37 | 50A.04.600 | RECD | 13 | 89 |
| 50A.04.235 | RECD | 13 | 85 | 50A.04.605 | RECD | 13 | 89 |
| 50A.04.240 | AMD | 13 | 38 | 50A.04.610 | AMD | 13 | 57 |
| 50A.04.240 | RECD | 13 | 87 | 50A.04.610 | RECD | 13 | 89 |
| 50A.04.245 | AMD | 13 | 39 | 50A.04.615 | AMD | 13 | 58 |
| 50A.04.245 | RECD | 13 | 90 | 50A.04.615 | RECD | 13 | 89 |
| 50A.04.250 | AMD | 13 | 40 | 50A.04.620 | RECD | 13 | 89 |
| 50A.04.250 | RECD | 13 | 87 | 50A.04.625 | AMD | 13 | 59 |
| 50A.04.255 | AMD | 13 | 41 | 50A.04.625 | RECD | 13 | 89 |
| 50A.04.255 | RECD | 13 | 85 | 50A.04.630 | RECD | 13 | 89 |
| 50A.04.260 | AMD | 13 | 42 | 50A.04.635 | RECD | 13 | 89 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|----------------------------|--------|---------------------|-------|----------------------------|--------|---------------------|------|
| 50A.04.640 | RECD | 13 | 89 | 59.18.365 | AMD | 356 | 9 |
| 50A.04.645 | AMD | 13 | 60 | 59.18.390 | AMD | 356 | 8 |
| 50A.04.645 | RECD | 13 | 89 | 59.18.410 | AMD | 356 | 7 |
| 50A.04.650 | AMD | 13 | 61 | 59.18.575 | AMD | 46 | 5042 |
| 50A.04.650 | RECD | 13 | 89 | 59.20 | ADD | 342 | 7,9 |
| 50A.04.655 | AMD | 13 | 62 | 59.20.--- | AMD | 390 | 18 |
| 50A.04.655 | RECD | 13 | 89 | 59.20.030 | AMD | 23 | 4 |
| 50A.04.660 | AMD | 13 | 63 | 59.20.030 | AMD | 342 | 1 |
| 50A.04.660 | RECD | 13 | 89 | 59.20.045 | AMD | 342 | 2 |
| 50A.04.665 | RECD | 13 | 89 | 59.20.060 | AMD | 342 | 3 |
| 50A.04.900 | AMD | 13 | 64 | 59.20.060 | AMD | 390 | 17 |
| 50A.04.900 | RECD | 13 | 85 | 59.20.070 | AMD | 342 | 4 |
| 50B | ADD | 363 | 1-17 | 59.20.073 | AMD | 342 | 5 |
| 51.04 | ADD | 76 | 1,2 | 59.20.080 | AMD | 342 | 6 |
| 51.28.070 | AMD | 34 | 1 | 59.20.090 | AMD | 23 | 5 |
| 51.32.185 | AMD | 133 | 1 | 59.20.210 | AMD | 342 | 8 |
| 51.32.187 | AMD | 108 | 1 | 59.21 | ADD | 342 | 11 |
| 51.52.050 | AMD | 190 | 1 | 59.21 | ADD | 390 | 8 |
| 52.12.031 | AMD | 402 | 1 | 59.21.005 | AMD | 390 | 1 |
| 52.14.013 | AMD | 454 | 8 | 59.21.010 | REMD | 390 | 2 |
| 52.14.110 | AMD | 434 | 12 | 59.21.021 | AMD | 390 | 3 |
| 53.08.245 | AMD | 117 | 1 | 59.21.025 | AMD | 390 | 4 |
| 53.08.370 | AMD | 365 | 10 | 59.21.030 | AMD | 342 | 10 |
| 53.16.015 | AMD | 454 | 9 | 59.21.050 | AMD | 390 | 5 |
| 53.16.030 | AMD | 454 | 10 | 59.30.050 | AMD | 390 | 7 |
| 53.18.050 | AMD | 230 | 24 | 62A.9A-109 | AMD | 340 | 4 |
| 54.04.070 | AMD | 434 | 7 | 63.10 | ADD | 340 | 1 |
| 54.04.082 | AMD | 434 | 14 | 63.14 | ADD | 340 | 2 |
| 54.04.190 | AMD | 24 | 1 | 63.21.050 | AMD | 30 | 1 |
| 54.16 | ADD | 109 | 3 | 64 | ADD | 346 | 1-5 |
| 54.16.330 | AMD | 365 | 9 | 64.06.005 | AMD | 238 | 214 |
| 57.08.050 | AMD | 434 | 10 | 64.06.020 | AMD | 455 | 3 |
| 57.08.100 | AMD | 40 | 1 | 64.06.022 | AMD | 17 | 2 |
| 58.09.050 | AMD | 132 | 6 | 64.32.260 | AMD | 238 | 217 |
| 58.09.110 | AMD | 132 | 7 | 64.34.076 | AMD | 238 | 218 |
| 58.17.040 | AMD | 352 | 2 | 64.34.308 | AMD | 238 | 219 |
| 59.12.030 | AMD | 356 | 2 | 64.34.380 | AMD | 238 | 220 |
| 59.18 | ADD | 356 | 3,4,6 | 64.34.392 | AMD | 238 | 221 |
| 59.18.030 | REMD | 23 | 1 | 64.38.025 | AMD | 238 | 222 |
| 59.18.030 | REMD | 232 | 24 | 64.38.065 | AMD | 238 | 223 |
| 59.18.030 | REMD | 356 | 5 | 64.38.090 | AMD | 238 | 224 |
| 59.18.055 | AMD | 356 | 11 | 64.38.095 | AMD | 238 | 225 |
| 59.18.140 | AMD | 105 | 1 | 64.55.005 | AMD | 238 | 216 |
| 59.18.200 | AMD | 23 | 2 | 64.90.010 | AMD | 238 | 201 |
| 59.18.200 | AMD | 339 | 1 | 64.90.025 | AMD | 238 | 202 |
| 59.18.220 | AMD | 23 | 3 | 64.90.075 | AMD | 238 | 203 |
| 59.18.290 | AMD | 356 | 10 | 64.90.080 | AMD | 238 | 204 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|---------------------------|--------|---------------------|-------|---------------------------|--------|---------------------|---------|
| 64.90.090 | AMD | 238 | 205 | 68.50.105 | AMD | 470 | 14 |
| 64.90.225 | AMD | 238 | 206 | 68.50.108 | AMD | 432 | 19 |
| 64.90.245 | AMD | 238 | 207 | 68.50.110 | AMD | 432 | 20 |
| 64.90.285 | AMD | 238 | 208 | 68.50.130 | AMD | 432 | 21 |
| 64.90.405 | AMD | 238 | 209 | 68.50.140 | AMD | 432 | 22 |
| 64.90.410 | AMD | 238 | 101 | 68.50.160 | AMD | 432 | 23 |
| 64.90.445 | AMD | 238 | 210 | 68.50.170 | AMD | 432 | 24 |
| 64.90.485 | AMD | 238 | 211 | 68.50.185 | AMD | 432 | 25 |
| 64.90.610 | AMD | 238 | 212 | 68.50.240 | AMD | 432 | 26 |
| 64.90.650 | AMD | 238 | 213 | 68.50.270 | AMD | 432 | 27 |
| 64.90.670 | AMD | 238 | 102 | 68.50.300 | AMD | 148 | 37 |
| 65.08.030 | AMD | 154 | 8 | 68.54.130 | AMD | 42 | 1 |
| 65.08.070 | AMD | 154 | 9 | 68.60 | ADD | 129 | 1 |
| 66.04.010 | AMD | 61 | 1 | 68.60.030 | AMD | 129 | 2 |
| 66.08.145 | AMD | 445 | 201 | 68.64.120 | AMD | 432 | 28 |
| 66.08.180 | AMD | 325 | 5018 | 69.25.010 | AMD | 276 | 2 |
| 66.08.260 | AMD | 164 | 1 | 69.25.020 | REMD | 276 | 3 |
| 66.20.010 | AMD | 112 | 1 | 69.25.065 | AMD | 276 | 4 |
| 66.20.300 | REMD | 64 | 20 | 69.25.070 | AMD | 276 | 5 |
| 66.20.310 | REEN | 64 | 21 | 69.25.103 | AMD | 276 | 6 |
| 66.24.010 | AMD | 370 | 1 | 69.25.107 | AMD | 276 | 7 |
| 66.24.150 | AMD | 156 | 1 | 69.25.110 | AMD | 276 | 8 |
| 66.24.170 | AMD | 169 | 1 | 69.41.010 | REMD | 308 | 23 |
| 66.24.320 | AMD | 169 | 2 | 69.41.010 | REMD | 358 | 6 |
| 66.24.400 | AMD | 61 | 2 | 69.41.030 | AMD | 55 | 9 |
| 66.24.400 | AMD | 169 | 3 | 69.41.055 | AMD | 314 | 13 |
| 66.28.310 | AMD | 149 | 1 | 69.41.095 | AMD | 314 | 14 |
| 66.44.010 | AMD | 445 | 202 | 69.45.010 | REMD | 55 | 10 |
| 66.44.318 | AMD | 112 | 2 | 69.50 | ADD | 277 | 4 |
| 67.70.040 | AMD | 213 | 3 | 69.50 | ADD | 314 | 17 |
| 68 | ADD | 315 | 1-4 | 69.50 | ADD | 379 | 1 |
| 68.04 | ADD | 432 | 1,3,4 | 69.50 | ADD | 394 | 3,5,6,8 |
| | | | 7,8 | 69.50.101 | REMD | 55 | 11 |
| 68.04.020 | AMD | 432 | 2 | 69.50.101 | REMD | 158 | 12 |
| 68.04.080 | AMD | 432 | 5 | 69.50.101 | REMD | 394 | 9 |
| 68.04.120 | AMD | 432 | 6 | 69.50.204 | AMD | 158 | 13 |
| 68.04.170 | AMD | 432 | 9 | 69.50.312 | REMD | 314 | 15 |
| 68.04.260 | AMD | 432 | 10 | 69.50.312 | REMD | 314 | 16 |
| 68.04.270 | AMD | 432 | 11 | 69.50.331 | AMD | 394 | 7 |
| 68.05.175 | AMD | 432 | 12 | 69.50.342 | AMD | 394 | 4 |
| 68.05.195 | AMD | 432 | 13 | 69.50.345 | AMD | 277 | 6 |
| 68.05.205 | AMD | 432 | 14 | 69.50.345 | AMD | 393 | 2 |
| 68.05.245 | AMD | 432 | 15 | 69.50.346 | AMD | 393 | 3 |
| 68.05.390 | REP | 432 | 16 | 69.50.348 | AMD | 277 | 1 |
| 68.24.010 | AMD | 432 | 17 | 69.50.348 | AMD | 277 | 2 |
| 68.24.150 | AMD | 432 | 18 | 69.50.395 | AMD | 380 | 1 |
| 68.50.104 | AMD | 317 | 4 | 69.50.401 | AMD | 379 | 2 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|-------|-------------------|--------|------------|------|
| <u>69.50.402</u> | AMD | <u>55</u> | 12 | <u>70.58.005</u> | REP | <u>148</u> | 40 |
| <u>69.50.406</u> | AMD | <u>379</u> | 3 | <u>70.58.010</u> | REP | <u>148</u> | 40 |
| <u>69.50.412</u> | REEN | <u>64</u> | 22 | <u>70.58.020</u> | REP | <u>148</u> | 40 |
| <u>69.50.540</u> | REMD | <u>415</u> | 978 | <u>70.58.030</u> | REP | <u>148</u> | 40 |
| <u>69.51A</u> | ADD | <u>203</u> | 3 | <u>70.58.040</u> | REP | <u>148</u> | 40 |
| <u>69.51A</u> | ADD | <u>204</u> | 2 | <u>70.58.050</u> | REP | <u>148</u> | 40 |
| <u>69.51A.030</u> | AMD | <u>203</u> | 1 | <u>70.58.055</u> | REP | <u>148</u> | 40 |
| <u>69.51A.060</u> | AMD | <u>204</u> | 3 | <u>70.58.061</u> | REP | <u>148</u> | 40 |
| <u>69.51A.230</u> | AMD | <u>203</u> | 2 | <u>70.58.065</u> | REP | <u>148</u> | 40 |
| <u>69.51A.230</u> | AMD | <u>220</u> | 2 | <u>70.58.070</u> | REP | <u>148</u> | 40 |
| <u>69.51A.300</u> | AMD | <u>55</u> | 13 | <u>70.58.080</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>68</u> | 1-8 | <u>70.58.082</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>148</u> | 1-28 | <u>70.58.085</u> | REP | <u>148</u> | 40 |
| | | | 42 | <u>70.58.095</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>166</u> | 1-4 | <u>70.58.098</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>265</u> | 1-11 | <u>70.58.100</u> | REP | <u>148</u> | 40 |
| | | | 13 | <u>70.58.104</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>292</u> | 1-8 | <u>70.58.107</u> | REP | <u>148</u> | 40 |
| | | | 14 | <u>70.58.110</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>344</u> | 1-13 | <u>70.58.120</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>446</u> | 48-52 | <u>70.58.130</u> | REP | <u>148</u> | 40 |
| <u>70</u> | ADD | <u>460</u> | 1-4 | <u>70.58.145</u> | REP | <u>148</u> | 40 |
| <u>70.02</u> | ADD | <u>381</u> | 18 | <u>70.58.150</u> | REP | <u>148</u> | 40 |
| <u>70.02.010</u> | AMD | <u>325</u> | 5019 | <u>70.58.160</u> | REP | <u>148</u> | 40 |
| <u>70.02.230</u> | AMD | <u>317</u> | 2 | <u>70.58.170</u> | REP | <u>148</u> | 40 |
| <u>70.02.230</u> | AMD | <u>325</u> | 5020 | <u>70.58.175</u> | REP | <u>148</u> | 40 |
| <u>70.02.230</u> | AMD | <u>381</u> | 19 | <u>70.58.180</u> | REP | <u>148</u> | 40 |
| <u>70.02.240</u> | AMD | <u>381</u> | 20 | <u>70.58.190</u> | REP | <u>148</u> | 40 |
| <u>70.02.250</u> | AMD | <u>325</u> | 5021 | <u>70.58.210</u> | REP | <u>148</u> | 40 |
| <u>70.15.010</u> | AMD | <u>432</u> | 29 | <u>70.58.230</u> | REP | <u>148</u> | 40 |
| <u>70.15.110</u> | AMD | <u>64</u> | 23 | <u>70.58.230</u> | AMD | <u>432</u> | 30 |
| <u>70.38.111</u> | AMD | <u>31</u> | 1 | <u>70.58.240</u> | REP | <u>148</u> | 40 |
| <u>70.38.111</u> | AMD | <u>324</u> | 8 | <u>70.58.250</u> | REP | <u>148</u> | 40 |
| <u>70.38.260</u> | AMD | <u>324</u> | 9 | <u>70.58.260</u> | REP | <u>148</u> | 40 |
| <u>70.41</u> | ADD | <u>162</u> | 1 | <u>70.58.260</u> | AMD | <u>432</u> | 31 |
| <u>70.41</u> | ADD | <u>250</u> | 1 | <u>70.58.270</u> | REP | <u>148</u> | 40 |
| <u>70.41</u> | ADD | <u>399</u> | 4 | <u>70.58.280</u> | REP | <u>148</u> | 40 |
| <u>70.41</u> | ADD | <u>427</u> | 18 | <u>70.58.380</u> | REP | <u>148</u> | 40 |
| <u>70.41.200</u> | AMD | <u>55</u> | 14 | <u>70.58.390</u> | REP | <u>148</u> | 40 |
| <u>70.41.230</u> | AMD | <u>49</u> | 1 | <u>70.58.400</u> | REP | <u>148</u> | 40 |
| <u>70.41.230</u> | AMD | <u>55</u> | 15 | <u>70.58.900</u> | REP | <u>148</u> | 40 |
| <u>70.41.230</u> | AMD | <u>104</u> | 1 | <u>70.75A.060</u> | AMD | <u>422</u> | 403 |
| <u>70.41.480</u> | AMD | <u>314</u> | 18 | <u>70.76.100</u> | AMD | <u>422</u> | 404 |
| <u>70.42</u> | ADD | <u>427</u> | 20 | <u>70.87.220</u> | AMD | <u>151</u> | 1 |
| <u>70.54</u> | ADD | <u>227</u> | 7 | <u>70.87.250</u> | AMD | <u>151</u> | 2 |
| <u>70.54</u> | ADD | <u>307</u> | 1 | <u>70.87.270</u> | AMD | <u>151</u> | 3 |
| <u>70.54.450</u> | AMD | <u>317</u> | 1 | <u>70.93.180</u> | AMD | <u>166</u> | 5 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|--------------------|--------|------------|---------|-------------------|--------|------------|------|
| <u>70.93.180</u> | AMD | <u>255</u> | 3 | <u>70.155.120</u> | AMD | <u>415</u> | 979 |
| <u>70.94.015</u> | AMD | <u>284</u> | 6 | <u>70.168.090</u> | AMD | <u>314</u> | 19 |
| <u>70.94.430</u> | AMD | <u>284</u> | 4 | <u>70.198.020</u> | AMD | <u>266</u> | 27 |
| <u>70.94.431</u> | AMD | <u>284</u> | 5 | <u>70.225</u> | ADD | <u>314</u> | 22 |
| <u>70.94.6514</u> | AMD | <u>305</u> | 3 | <u>70.225.010</u> | AMD | <u>314</u> | 20 |
| <u>70.94.6524</u> | AMD | <u>305</u> | 4 | <u>70.225.020</u> | REMD | <u>314</u> | 21 |
| <u>70.94.6534</u> | AMD | <u>305</u> | 5 | <u>70.225.040</u> | AMD | <u>314</u> | 23 |
| <u>70.94.6536</u> | AMD | <u>305</u> | 6 | <u>70.230</u> | ADD | <u>427</u> | 19 |
| <u>70.94.6538</u> | AMD | <u>305</u> | 7 | <u>70.230.080</u> | AMD | <u>55</u> | 16 |
| <u>70.95</u> | ADD | <u>255</u> | 2 | <u>70.230.130</u> | AMD | <u>55</u> | 17 |
| <u>70.95.090</u> | AMD | <u>166</u> | 6 | <u>70.230.140</u> | AMD | <u>55</u> | 18 |
| <u>70.95.090</u> | AMD | <u>255</u> | 4 | <u>70.235</u> | ADD | <u>284</u> | 3 |
| <u>70.95.100</u> | AMD | <u>166</u> | 7 | <u>70.235.010</u> | AMD | <u>284</u> | 2 |
| <u>70.95.130</u> | AMD | <u>166</u> | 8 | <u>70.240.040</u> | AMD | <u>292</u> | 9 |
| <u>70.95K.010</u> | AMD | <u>432</u> | 32 | <u>70.240.050</u> | AMD | <u>422</u> | 407 |
| <u>70.95M.080</u> | AMD | <u>422</u> | 405 | <u>70.250</u> | ADD | <u>399</u> | 6 |
| <u>70.95M.090</u> | AMD | <u>432</u> | 33 | <u>70.270.050</u> | AMD | <u>422</u> | 408 |
| <u>70.95M.120</u> | AMD | <u>422</u> | 406 | <u>70.280.050</u> | AMD | <u>422</u> | 410 |
| <u>70.97.010</u> | AMD | <u>325</u> | 5022 | <u>70.285.090</u> | AMD | <u>422</u> | 409 |
| <u>70.97.010</u> | AMD | <u>444</u> | 14 | <u>70.300.040</u> | AMD | <u>422</u> | 411 |
| <u>70.97.030</u> | AMD | <u>444</u> | 15 | <u>70.305.010</u> | AMD | <u>64</u> | 24 |
| <u>70.104</u> | ADD | <u>327</u> | 2 | <u>70.320.010</u> | AMD | <u>325</u> | 5023 |
| <u>70.105D</u> | ADD | <u>95</u> | 2 | <u>70.345.010</u> | AMD | <u>15</u> | 4 |
| <u>70.105D</u> | ADD | <u>422</u> | 202-204 | <u>70.345.010</u> | AMD | <u>445</u> | 210 |
| <u>70.105D.030</u> | AMD | <u>95</u> | 3 | <u>70.345.030</u> | AMD | <u>445</u> | 211 |
| <u>70.105D.030</u> | AMD | <u>422</u> | 401 | <u>70.345.070</u> | AMD | <u>15</u> | 6 |
| <u>70.105D.050</u> | AMD | <u>422</u> | 402 | <u>70.345.080</u> | AMD | <u>15</u> | 9 |
| <u>70.105D.070</u> | AMD | <u>95</u> | 4 | <u>70.345.090</u> | AMD | <u>445</u> | 212 |
| <u>70.105D.070</u> | REP | <u>422</u> | 415 | <u>70.345.100</u> | AMD | <u>15</u> | 7 |
| <u>70.105D.110</u> | AMD | <u>95</u> | 5 | <u>71.05</u> | ADD | <u>247</u> | 1 |
| <u>70.105D.130</u> | AMD | <u>422</u> | 413 | <u>71.05.020</u> | REMD | <u>325</u> | 3001 |
| <u>70.105D.140</u> | AMD | <u>422</u> | 414 | <u>71.05.020</u> | REMD | <u>444</u> | 16 |
| <u>70.105D.170</u> | REP | <u>422</u> | 415 | <u>71.05.020</u> | REMD | <u>446</u> | 2 |
| <u>70.118.120</u> | AMD | <u>442</u> | 20 | <u>71.05.025</u> | AMD | <u>325</u> | 3002 |
| <u>70.122.030</u> | AMD | <u>209</u> | 2 | <u>71.05.026</u> | AMD | <u>325</u> | 3003 |
| <u>70.125</u> | ADD | <u>93</u> | 7-9 | <u>71.05.027</u> | AMD | <u>325</u> | 3004 |
| <u>70.125.090</u> | AMD | <u>93</u> | 6 | <u>71.05.050</u> | AMD | <u>446</u> | 3 |
| <u>70.128</u> | ADD | <u>466</u> | 1,3,4 | <u>71.05.110</u> | AMD | <u>325</u> | 3005 |
| <u>70.128.010</u> | AMD | <u>466</u> | 2 | <u>71.05.120</u> | REMD | <u>446</u> | 22 |
| <u>70.128.130</u> | AMD | <u>80</u> | 1 | <u>71.05.148</u> | AMD | <u>446</u> | 21 |
| <u>70.128.230</u> | AMD | <u>466</u> | 5 | <u>71.05.150</u> | AMD | <u>446</u> | 4 |
| <u>70.148.020</u> | REMD | <u>413</u> | 7034 | <u>71.05.150</u> | AMD | <u>446</u> | 5 |
| <u>70.155.005</u> | AMD | <u>15</u> | 2 | <u>71.05.153</u> | AMD | <u>446</u> | 6 |
| <u>70.155.010</u> | AMD | <u>15</u> | 3 | <u>71.05.153</u> | AMD | <u>446</u> | 7 |
| <u>70.155.020</u> | AMD | <u>15</u> | 5 | <u>71.05.157</u> | AMD | <u>446</u> | 20 |
| <u>70.155.030</u> | AMD | <u>15</u> | 8 | <u>71.05.160</u> | AMD | <u>446</u> | 19 |
| <u>70.155.120</u> | AMD | <u>15</u> | 10 | <u>71.05.180</u> | AMD | <u>446</u> | 18 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|---------------------------|--------|---------------------|----------------|---------------------------|--------|---------------------|------|
| 71.05.190 | AMD | 446 | 17 | 71.24.215 | AMD | 325 | 1013 |
| 71.05.203 | AMD | 325 | 3006 | 71.24.220 | AMD | 325 | 1014 |
| 71.05.210 | AMD | 446 | 8 | 71.24.240 | AMD | 325 | 1015 |
| 71.05.210 | AMD | 446 | 9 | 71.24.250 | AMD | 325 | 1016 |
| 71.05.220 | AMD | 446 | 10 | 71.24.260 | AMD | 325 | 1017 |
| 71.05.240 | REMD | 446 | 11 | 71.24.300 | AMD | 325 | 1018 |
| 71.05.240 | REMD | 446 | 12 | 71.24.310 | REP | 325 | 6004 |
| 71.05.300 | AMD | 325 | 3007 | 71.24.320 | DECD | 325 | 6003 |
| 71.05.360 | AMD | 446 | 13 | 71.24.330 | DECD | 325 | 6003 |
| 71.05.365 | AMD | 325 | 3008 | 71.24.335 | AMD | 325 | 1019 |
| 71.05.435 | AMD | 446 | 26 | 71.24.340 | REP | 325 | 6004 |
| 71.05.445 | AMD | 325 | 3009 | 71.24.350 | AMD | 325 | 1020 |
| 71.05.458 | AMD | 325 | 3010 | 71.24.360 | DECD | 325 | 6003 |
| 71.05.590 | REMD | 446 | 14 | 71.24.370 | AMD | 325 | 1021 |
| 71.05.590 | REMD | 446 | 15 | 71.24.380 | AMD | 325 | 1022 |
| 71.05.730 | AMD | 325 | 3011 | 71.24.382 | DECD | 325 | 6003 |
| 71.05.740 | AMD | 325 | 3012 | 71.24.385 | REMD | 264 | 6 |
| 71.05.750 | AMD | 325 | 3013 | 71.24.385 | REMD | 325 | 1023 |
| 71.05.755 | AMD | 325 | 3014 | 71.24.405 | AMD | 325 | 1024 |
| 71.05.760 | AMD | 325 | 3015 | 71.24.420 | AMD | 325 | 1025 |
| 71.05.760 | AMD | 446 | 16 | 71.24.430 | AMD | 325 | 1026 |
| 71.09.070 | AMD | 232 | 25 | 71.24.450 | AMD | 325 | 1027 |
| 71.24 | ADD | 264 | 5 | 71.24.455 | AMD | 325 | 1028 |
| 71.24 | ADD | 314 | 25,29 32-34 | 71.24.460 | AMD | 325 | 1029 |
| 71.24 | ADD | 324 | 3-6 | 71.24.470 | AMD | 325 | 1030 |
| 71.24 | ADD | 325 | 1046 | 71.24.480 | AMD | 325 | 1031 |
| | | | 1047 | 71.24.490 | AMD | 325 | 1032 |
| | | | 5032 | 71.24.500 | AMD | 325 | 1033 |
| | | | 6002 | 71.24.515 | DECD | 325 | 6003 |
| 71.24.011 | AMD | 314 | 24 | 71.24.520 | AMD | 325 | 1034 |
| 71.24.011 | AMD | 325 | 1001 | 71.24.535 | AMD | 325 | 1035 |
| 71.24.015 | AMD | 325 | 1002 | 71.24.540 | AMD | 325 | 1036 |
| 71.24.016 | AMD | 325 | 1003 | 71.24.545 | AMD | 325 | 1037 |
| 71.24.025 | AMD | 324 | 2 | 71.24.555 | AMD | 325 | 1038 |
| 71.24.025 | AMD | 325 | 1004 | 71.24.560 | AMD | 314 | 26 |
| 71.24.030 | AMD | 325 | 1005 | 71.24.565 | AMD | 325 | 1039 |
| 71.24.035 | AMD | 325 | 1006 | 71.24.580 | REMD | 314 | 27 |
| 71.24.037 | AMD | 325 | 1007 | 71.24.580 | REMD | 325 | 1040 |
| 71.24.037 | AMD | 446 | 23 | 71.24.580 | REMD | 415 | 980 |
| 71.24.045 | REMD | 325 | 1008 | 71.24.582 | REP | 325 | 6004 |
| 71.24.049 | DECD | 325 | 6003 | 71.24.585 | AMD | 314 | 28 |
| 71.24.061 | REMD | 325 | 1009 | 71.24.590 | AMD | 314 | 30 |
| 71.24.100 | AMD | 325 | 1010 | 71.24.595 | AMD | 314 | 31 |
| 71.24.110 | REP | 325 | 6004 | 71.24.600 | AMD | 325 | 1041 |
| 71.24.155 | AMD | 325 | 1011 | 71.24.620 | DECD | 325 | 6003 |
| 71.24.160 | AMD | 325 | 1012 | 71.24.625 | AMD | 325 | 1042 |
| | | | | 71.24.630 | AMD | 325 | 1043 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|---------------------------|--------|---------------------|-------|----------------------------|--------|---------------------|------|
| 71.24.805 | DECD | 325 | 6003 | 71.34.740 | AMD | 446 | 37 |
| 71.24.810 | DECD | 325 | 6003 | 71.34.740 | AMD | 446 | 38 |
| 71.24.840 | DECD | 325 | 6003 | 71.34.750 | REMD | 325 | 2008 |
| 71.24.845 | AMD | 325 | 1044 | 71.34.750 | AMD | 325 | 2009 |
| 71.24.860 | DECD | 325 | 6003 | 71.34.750 | REMD | 446 | 39 |
| 71.24.870 | AMD | 325 | 1045 | 71.34.750 | AMD | 446 | 40 |
| 71.24.902 | DECD | 325 | 6003 | 71.34.760 | AMD | 444 | 20 |
| 71.34 | ADD | 381 | 22-24 | 71.34.780 | AMD | 446 | 41 |
| 71.34.010 | AMD | 381 | 1 | 71.34.780 | AMD | 446 | 42 |
| 71.34.020 | AMD | 325 | 2001 | 71.36.010 | AMD | 325 | 2010 |
| 71.34.020 | AMD | 381 | 2 | 71.36.025 | AMD | 325 | 2011 |
| 71.34.020 | AMD | 444 | 17 | 71.36.040 | AMD | 325 | 2012 |
| 71.34.020 | AMD | 446 | 24 | 71A.12 | ADD | 324 | 13 |
| 71.34.300 | AMD | 325 | 2002 | 71A.12 | ADD | 458 | 1-3 |
| 71.34.330 | AMD | 325 | 2003 | 72.01 | ADD | 322 | 4,6 |
| 71.34.375 | AMD | 446 | 25 | 72.01.210 | AMD | 107 | 2 |
| 71.34.379 | AMD | 325 | 2004 | 72.01.210 | AMD | 146 | 7 |
| 71.34.385 | AMD | 325 | 2005 | 72.01.212 | AMD | 107 | 3 |
| 71.34.410 | AMD | 446 | 27 | 72.01.220 | AMD | 107 | 4 |
| 71.34.415 | AMD | 325 | 2006 | 72.01.230 | AMD | 107 | 5 |
| 71.34.500 | AMD | 381 | 3 | 72.01.240 | AMD | 107 | 6 |
| 71.34.510 | AMD | 381 | 4 | 72.01.410 | AMD | 322 | 2 |
| 71.34.520 | AMD | 381 | 5 | 72.05.405 | AMD | 468 | 2 |
| 71.34.530 | AMD | 381 | 6 | 72.09 | ADD | 43 | 1 |
| 71.34.600 | AMD | 381 | 7 | 72.09.350 | AMD | 325 | 5024 |
| 71.34.600 | AMD | 446 | 28 | 72.09.370 | AMD | 325 | 5025 |
| 71.34.610 | AMD | 381 | 8 | 72.09.381 | AMD | 325 | 5026 |
| 71.34.620 | AMD | 381 | 9 | 72.09.712 | REMD | 46 | 5043 |
| 71.34.630 | AMD | 381 | 10 | 72.09.714 | REMD | 46 | 5044 |
| 71.34.640 | AMD | 381 | 11 | 72.10.060 | AMD | 325 | 5027 |
| 71.34.650 | AMD | 381 | 12 | 72.23.025 | AMD | 325 | 5028 |
| 71.34.660 | AMD | 381 | 13 | 72.40.015 | AMD | 266 | 1 |
| 71.34.660 | AMD | 446 | 29 | 72.40.019 | AMD | 266 | 2 |
| 71.34.670 | AMD | 325 | 2007 | 72.40.0191 | AMD | 266 | 3 |
| 71.34.700 | AMD | 381 | 14 | 72.40.024 | AMD | 266 | 4 |
| 71.34.700 | AMD | 381 | 15 | 72.40.028 | AMD | 266 | 5 |
| 71.34.700 | AMD | 446 | 30 | 72.40.070 | AMD | 266 | 6 |
| 71.34.700 | AMD | 446 | 31 | 72.40.120 | AMD | 266 | 7 |
| 71.34.710 | AMD | 381 | 16 | 72.40.200 | AMD | 266 | 8 |
| 71.34.710 | AMD | 381 | 17 | 72.40.210 | AMD | 266 | 9 |
| 71.34.710 | AMD | 446 | 32 | 72.40.220 | AMD | 266 | 10 |
| 71.34.710 | AMD | 446 | 33 | 72.40.250 | AMD | 266 | 11 |
| 71.34.720 | AMD | 444 | 18 | 72.40.290 | AMD | 266 | 12 |
| 71.34.720 | AMD | 444 | 19 | 72.42.010 | AMD | 266 | 28 |
| 71.34.720 | AMD | 446 | 34 | 72.42.015 | AMD | 266 | 29 |
| 71.34.720 | AMD | 446 | 35 | 72.42.016 | AMD | 266 | 30 |
| 71.34.730 | REMD | 446 | 36 | 72.42.060 | AMD | 266 | 31 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|-------|-------------------|--------|------------|------|
| <u>72.78.020</u> | DECD | <u>325</u> | 6003 | <u>74.20.040</u> | AMD | <u>275</u> | 4 |
| <u>73.08.070</u> | AMD | <u>432</u> | 34 | <u>74.20.225</u> | AMD | <u>46</u> | 5047 |
| <u>73.08.080</u> | AMD | <u>432</u> | 35 | <u>74.20.310</u> | AMD | <u>46</u> | 5048 |
| <u>74.04.790</u> | AMD | <u>470</u> | 15 | <u>74.20.350</u> | AMD | <u>46</u> | 5049 |
| <u>74.08.025</u> | AMD | <u>343</u> | 1 | <u>74.20.360</u> | AMD | <u>46</u> | 5050 |
| <u>74.08A.010</u> | AMD | <u>343</u> | 2 | <u>74.20A.030</u> | AMD | <u>46</u> | 5051 |
| <u>74.08A.250</u> | AMD | <u>343</u> | 5 | <u>74.20A.055</u> | AMD | <u>46</u> | 5052 |
| <u>74.08A.410</u> | AMD | <u>343</u> | 3 | <u>74.20A.056</u> | AMD | <u>46</u> | 5053 |
| <u>74.08A.411</u> | AMD | <u>343</u> | 4 | <u>74.20A.056</u> | AMD | <u>148</u> | 38 |
| <u>74.09</u> | ADD | <u>311</u> | 4 | <u>74.20A.059</u> | AMD | <u>275</u> | 3 |
| <u>74.09</u> | ADD | <u>314</u> | 35,38 | <u>74.31</u> | ADD | <u>110</u> | 1 |
| <u>74.09</u> | ADD | <u>360</u> | 2,6 | <u>74.31.020</u> | AMD | <u>181</u> | 3 |
| <u>74.09</u> | ADD | <u>399</u> | 2 | <u>74.31.060</u> | AMD | <u>181</u> | 2 |
| <u>74.09.215</u> | REMD | <u>334</u> | 14 | <u>74.34.020</u> | AMD | <u>325</u> | 5030 |
| <u>74.09.290</u> | AMD | <u>55</u> | 19 | <u>74.34.068</u> | AMD | <u>325</u> | 5031 |
| <u>74.09.337</u> | AMD | <u>325</u> | 4001 | <u>74.39A.030</u> | REMD | <u>324</u> | 11 |
| <u>74.09.492</u> | REP | <u>325</u> | 6004 | <u>74.39A.076</u> | AMD | <u>363</u> | 19 |
| <u>74.09.495</u> | AMD | <u>325</u> | 4002 | <u>74.42.010</u> | AMD | <u>12</u> | 1 |
| <u>74.09.515</u> | AMD | <u>325</u> | 4003 | <u>74.42.010</u> | AMD | <u>301</u> | 3 |
| <u>74.09.521</u> | REP | <u>325</u> | 6004 | <u>74.42.230</u> | AMD | <u>55</u> | 20 |
| <u>74.09.522</u> | AMD | <u>325</u> | 4004 | <u>74.42.360</u> | AMD | <u>12</u> | 2 |
| <u>74.09.540</u> | AMD | <u>70</u> | 1 | <u>74.46</u> | ADD | <u>301</u> | 2 |
| <u>74.09.555</u> | AMD | <u>325</u> | 4005 | <u>74.46.561</u> | AMD | <u>301</u> | 1 |
| <u>74.09.758</u> | AMD | <u>325</u> | 5029 | <u>74.50.010</u> | REP | <u>325</u> | 6004 |
| <u>74.09.871</u> | AMD | <u>325</u> | 4006 | <u>74.50.011</u> | REP | <u>325</u> | 6004 |
| <u>74.09.872</u> | DECD | <u>325</u> | 6003 | <u>74.50.035</u> | REP | <u>325</u> | 6004 |
| <u>74.09.873</u> | REP | <u>325</u> | 6004 | <u>74.50.040</u> | REP | <u>325</u> | 6004 |
| <u>74.13</u> | ADD | <u>120</u> | 1 | <u>74.50.050</u> | REP | <u>325</u> | 6004 |
| <u>74.13</u> | ADD | <u>172</u> | 18 | <u>74.50.055</u> | REP | <u>325</u> | 6004 |
| <u>74.13</u> | ADD | <u>328</u> | 1 | <u>74.50.060</u> | REP | <u>325</u> | 6004 |
| <u>74.13.020</u> | REMD | <u>172</u> | 7 | <u>74.50.070</u> | REP | <u>325</u> | 6004 |
| <u>74.13.029</u> | AMD | <u>64</u> | 25 | <u>74.50.080</u> | REP | <u>325</u> | 6004 |
| <u>74.13.031</u> | REMD | <u>46</u> | 5045 | <u>74.50.900</u> | REP | <u>325</u> | 6004 |
| <u>74.13.031</u> | REMD | <u>172</u> | 8 | <u>74.60.005</u> | AMD | <u>318</u> | 1 |
| <u>74.13.110</u> | AMD | <u>470</u> | 16 | <u>74.60.010</u> | AMD | <u>318</u> | 2 |
| <u>74.13.270</u> | AMD | <u>470</u> | 29 | <u>74.60.020</u> | AMD | <u>318</u> | 3 |
| <u>74.13.280</u> | AMD | <u>381</u> | 21 | <u>74.60.030</u> | AMD | <u>318</u> | 4 |
| <u>74.13.350</u> | AMD | <u>470</u> | 17 | <u>74.60.050</u> | AMD | <u>318</u> | 5 |
| <u>74.13.621</u> | AMD | <u>465</u> | 2 | <u>74.60.090</u> | AMD | <u>318</u> | 6 |
| <u>74.14B</u> | ADD | <u>64</u> | 26 | <u>74.60.120</u> | AMD | <u>318</u> | 7 |
| <u>74.14B</u> | ADD | <u>470</u> | 18 | <u>74.60.901</u> | AMD | <u>318</u> | 8 |
| <u>74.14B.010</u> | AMD | <u>470</u> | 27 | <u>76.04</u> | ADD | <u>77</u> | 1 |
| <u>74.14C.020</u> | AMD | <u>172</u> | 9 | <u>76.04.015</u> | AMD | <u>305</u> | 2 |
| <u>74.14C.070</u> | REP | <u>470</u> | 19 | <u>76.04.610</u> | AMD | <u>415</u> | 981 |
| <u>74.15.020</u> | AMD | <u>172</u> | 10 | <u>76.06.200</u> | AMD | <u>305</u> | 1 |
| <u>74.15.030</u> | AMD | <u>470</u> | 20 | <u>76.09.405</u> | REMD | <u>415</u> | 982 |
| <u>74.20.040</u> | AMD | <u>46</u> | 5046 | <u>77.08</u> | ADD | <u>290</u> | 2 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|-------|--------------------|--------|------------|---------|
| <u>77.12</u> | ADD | <u>226</u> | 1 | <u>80.36.680</u> | AMD | <u>365</u> | 15 |
| <u>77.12</u> | ADD | <u>353</u> | 8 | <u>80.36.690</u> | AMD | <u>365</u> | 16 |
| <u>77.12</u> | ADD | <u>450</u> | 2 | <u>80.36.700</u> | AMD | <u>365</u> | 17 |
| <u>77.12.203</u> | AMD | <u>415</u> | 983 | <u>80.60.010</u> | AMD | <u>235</u> | 1 |
| <u>77.15</u> | ADD | <u>58</u> | 1 | <u>80.60.020</u> | AMD | <u>235</u> | 2 |
| <u>77.15</u> | ADD | <u>291</u> | 4 | <u>80.60.030</u> | AMD | <u>235</u> | 3 |
| <u>77.15.194</u> | AMD | <u>382</u> | 1 | <u>80.60.040</u> | AMD | <u>235</u> | 4 |
| <u>77.15.245</u> | AMD | <u>226</u> | 2 | <u>80.84.010</u> | AMD | <u>288</u> | 16 |
| <u>77.15.740</u> | AMD | <u>291</u> | 1 | <u>81.44</u> | ADD | <u>354</u> | 3 |
| <u>77.32.010</u> | AMD | <u>290</u> | 3 | <u>81.80.010</u> | REMD | <u>214</u> | 20 |
| <u>77.36</u> | ADD | <u>450</u> | 3 | <u>81.84.020</u> | AMD | <u>232</u> | 26 |
| <u>77.55</u> | ADD | <u>290</u> | 4-11 | <u>81.104.170</u> | AMD | <u>273</u> | 12 |
| <u>77.55.141</u> | REP | <u>290</u> | 14 | <u>82</u> | ADD | <u>2</u> | 1-5 |
| <u>77.55.181</u> | AMD | <u>150</u> | 1 | <u>82</u> | ADD | <u>445</u> | 101-122 |
| <u>77.55.291</u> | REP | <u>290</u> | 14 | <u>82.02</u> | ADD | <u>8</u> | 104,107 |
| <u>77.65</u> | ADD | <u>291</u> | 2,3 | <u>82.04</u> | ADD | <u>217</u> | 1 |
| <u>77.65.020</u> | AMD | <u>200</u> | 2 | <u>82.04</u> | ADD | <u>344</u> | 15 |
| <u>77.65.070</u> | AMD | <u>200</u> | 1 | <u>82.04</u> | ADD | <u>364</u> | 9 |
| <u>78.52</u> | ADD | <u>294</u> | 1 | <u>82.04</u> | ADD | <u>406</u> | 74 |
| <u>79.10.120</u> | AMD | <u>353</u> | 5 | <u>82.04</u> | ADD | <u>420</u> | 2 |
| <u>79.10.200</u> | AMD | <u>353</u> | 6 | <u>82.04</u> | ADD | <u>451</u> | 2 |
| <u>79.10.280</u> | AMD | <u>353</u> | 7 | <u>82.04.040</u> | AMD | <u>357</u> | 2 |
| <u>79.64.040</u> | REMD | <u>415</u> | 984 | <u>82.04.066</u> | AMD | <u>8</u> | 702 |
| <u>79.64.110</u> | REMD | <u>309</u> | 1 | <u>82.04.067</u> | AMD | <u>8</u> | 101 |
| <u>79.64.110</u> | REMD | <u>415</u> | 985 | <u>82.04.067</u> | AMD | <u>8</u> | 102 |
| <u>79.105.150</u> | AMD | <u>415</u> | 986 | <u>82.04.120</u> | AMD | <u>202</u> | 3 |
| <u>79.125.410</u> | AMD | <u>131</u> | 1 | <u>82.04.220</u> | AMD | <u>8</u> | 103 |
| <u>79.130.020</u> | AMD | <u>131</u> | 2 | <u>82.04.260</u> | AMD | <u>336</u> | 4 |
| <u>79A.05.305</u> | AMD | <u>353</u> | 9 | <u>82.04.260</u> | AMD | <u>425</u> | 1 |
| <u>79A.15.060</u> | AMD | <u>353</u> | 12 | <u>82.04.261</u> | AMD | <u>336</u> | 5 |
| <u>79A.25.210</u> | AMD | <u>415</u> | 987 | <u>82.04.280</u> | AMD | <u>449</u> | 1 |
| <u>79A.60.630</u> | AMD | <u>293</u> | 1 | <u>82.04.290</u> | AMD | <u>426</u> | 2 |
| <u>79A.80.010</u> | AMD | <u>175</u> | 3 | <u>82.04.293</u> | AMD | <u>426</u> | 3 |
| <u>79A.80.060</u> | AMD | <u>175</u> | 2 | <u>82.04.310</u> | AMD | <u>202</u> | 2 |
| <u>80.04.250</u> | AMD | <u>288</u> | 20 | <u>82.04.43391</u> | AMD | <u>8</u> | 703 |
| <u>80.28</u> | ADD | <u>109</u> | 4 | <u>82.04.43395</u> | AMD | <u>350</u> | 1 |
| <u>80.28</u> | ADD | <u>285</u> | 11 | <u>82.04.4496</u> | AMD | <u>287</u> | 8 |
| | | | 13-16 | <u>82.04.610</u> | AMD | <u>8</u> | 501 |
| <u>80.28</u> | ADD | <u>288</u> | 15,21 | <u>82.08</u> | ADD | <u>287</u> | 9,21 |
| <u>80.28.---</u> | AMD | <u>287</u> | 5 | <u>82.08</u> | ADD | <u>445</u> | 305 |
| <u>80.28.360</u> | AMD | <u>109</u> | 5 | <u>82.08.010</u> | AMD | <u>8</u> | 105 |
| <u>80.28.360</u> | AMD | <u>287</u> | 6 | <u>82.08.0273</u> | AMD | <u>423</u> | 101 |
| <u>80.36.620</u> | REP | <u>365</u> | 21 | <u>82.08.0278</u> | AMD | <u>188</u> | 1 |
| <u>80.36.630</u> | AMD | <u>365</u> | 11 | <u>82.08.0293</u> | AMD | <u>8</u> | 401 |
| <u>80.36.650</u> | AMD | <u>365</u> | 12 | <u>82.08.052</u> | AMD | <u>8</u> | 106 |
| <u>80.36.660</u> | AMD | <u>365</u> | 13 | <u>82.08.053</u> | REP | <u>8</u> | 301 |
| <u>80.36.670</u> | AMD | <u>365</u> | 14 | <u>82.08.0531</u> | AMD | <u>8</u> | 201 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|-------|-------------------|--------|------------|------|
| <u>82.08.207</u> | AMD | <u>426</u> | 6 | <u>82.32.733</u> | REP | <u>8</u> | 301 |
| <u>82.08.816</u> | AMD | <u>287</u> | 11 | <u>82.32.762</u> | AMD | <u>8</u> | 404 |
| <u>82.08.962</u> | AMD | <u>288</u> | 18 | <u>82.32.763</u> | REP | <u>8</u> | 301 |
| <u>82.08.9998</u> | AMD | <u>393</u> | 4 | <u>82.32.790</u> | AMD | <u>449</u> | 2 |
| <u>82.12</u> | ADD | <u>287</u> | 10,22 | <u>82.44.200</u> | AMD | <u>287</u> | 15 |
| <u>82.12</u> | ADD | <u>445</u> | 306 | <u>82.45</u> | ADD | <u>424</u> | 2,5 |
| <u>82.12.0274</u> | AMD | <u>188</u> | 2 | <u>82.45.010</u> | REMD | <u>385</u> | 2 |
| <u>82.12.040</u> | AMD | <u>8</u> | 704 | <u>82.45.010</u> | REMD | <u>390</u> | 10 |
| <u>82.12.207</u> | AMD | <u>426</u> | 7 | <u>82.45.010</u> | REMD | <u>424</u> | 3 |
| <u>82.12.816</u> | AMD | <u>287</u> | 12 | <u>82.45.033</u> | AMD | <u>424</u> | 4 |
| <u>82.12.962</u> | AMD | <u>288</u> | 19 | <u>82.45.060</u> | AMD | <u>424</u> | 1 |
| <u>82.12.9998</u> | AMD | <u>393</u> | 5 | <u>82.45.220</u> | AMD | <u>424</u> | 7 |
| <u>82.13.010</u> | REP | <u>8</u> | 301 | <u>82.46.035</u> | AMD | <u>73</u> | 2 |
| <u>82.13.020</u> | REP | <u>8</u> | 301 | <u>82.46.037</u> | AMD | <u>73</u> | 3 |
| <u>82.13.030</u> | REP | <u>8</u> | 301 | <u>83.100.230</u> | AMD | <u>415</u> | 990 |
| <u>82.13.040</u> | REP | <u>8</u> | 301 | <u>84.36.049</u> | AMD | <u>361</u> | 1 |
| <u>82.13.050</u> | REP | <u>8</u> | 301 | <u>84.36.381</u> | AMD | <u>453</u> | 1 |
| <u>82.14</u> | ADD | <u>273</u> | 11 | <u>84.36.383</u> | AMD | <u>453</u> | 2 |
| <u>82.14</u> | ADD | <u>338</u> | 1 | <u>84.36.385</u> | AMD | <u>453</u> | 3 |
| <u>82.14.310</u> | AMD | <u>415</u> | 988 | <u>84.36.560</u> | AMD | <u>390</u> | 11 |
| <u>82.14.420</u> | AMD | <u>281</u> | 1 | <u>84.38.020</u> | AMD | <u>453</u> | 4 |
| <u>82.14.480</u> | AMD | <u>464</u> | 1 | <u>84.38.030</u> | REMD | <u>453</u> | 5 |
| <u>82.14.500</u> | AMD | <u>8</u> | 601 | <u>84.38.070</u> | AMD | <u>453</u> | 6 |
| <u>82.16</u> | ADD | <u>285</u> | 8 | <u>84.38.130</u> | AMD | <u>453</u> | 7 |
| <u>82.16.0496</u> | AMD | <u>287</u> | 13 | <u>84.38.150</u> | AMD | <u>453</u> | 8 |
| <u>82.16.090</u> | AMD | <u>235</u> | 5 | <u>84.52.0531</u> | AMD | <u>410</u> | 2 |
| <u>82.16.310</u> | AMD | <u>202</u> | 1 | <u>84.52.065</u> | AMD | <u>411</u> | 1 |
| <u>82.19.040</u> | AMD | <u>415</u> | 989 | <u>84.56</u> | ADD | <u>332</u> | 5 |
| <u>82.21.010</u> | AMD | <u>422</u> | 101 | <u>84.56.020</u> | AMD | <u>332</u> | 1 |
| <u>82.21.030</u> | AMD | <u>422</u> | 201 | <u>84.56.070</u> | AMD | <u>75</u> | 2 |
| <u>82.24.510</u> | AMD | <u>445</u> | 203 | <u>84.56.250</u> | AMD | <u>433</u> | 1 |
| <u>82.24.550</u> | AMD | <u>445</u> | 204 | <u>84.64.050</u> | AMD | <u>332</u> | 4 |
| <u>82.26.020</u> | AMD | <u>445</u> | 404 | <u>84.64.080</u> | AMD | <u>28</u> | 1 |
| <u>82.26.060</u> | AMD | <u>445</u> | 205 | <u>84.64.225</u> | AMD | <u>332</u> | 2 |
| <u>82.26.080</u> | AMD | <u>445</u> | 206 | <u>84.69.030</u> | AMD | <u>32</u> | 1 |
| <u>82.26.150</u> | AMD | <u>445</u> | 207 | <u>86.26.007</u> | AMD | <u>415</u> | 991 |
| <u>82.26.220</u> | AMD | <u>445</u> | 208 | <u>87.03.082</u> | AMD | <u>462</u> | 1 |
| <u>82.29A.125</u> | AMD | <u>287</u> | 14 | <u>87.03.435</u> | AMD | <u>462</u> | 2 |
| <u>82.29A.130</u> | AMD | <u>335</u> | 1 | <u>88.02.400</u> | AMD | <u>423</u> | 205 |
| <u>82.32</u> | ADD | <u>347</u> | 2,3 | <u>88.02.400</u> | AMD | <u>459</u> | 5 |
| <u>82.32</u> | ADD | <u>445</u> | 401 | <u>88.02.540</u> | AMD | <u>232</u> | 27 |
| <u>82.32.020</u> | AMD | <u>8</u> | 402 | <u>88.16</u> | ADD | <u>289</u> | 3 |
| <u>82.32.045</u> | AMD | <u>8</u> | 302 | <u>88.16.103</u> | AMD | <u>123</u> | 1 |
| <u>82.32.045</u> | AMD | <u>63</u> | 2 | <u>88.16.190</u> | AMD | <u>289</u> | 2 |
| <u>82.32.047</u> | REP | <u>8</u> | 301 | <u>88.46</u> | ADD | <u>289</u> | 4,5 |
| <u>82.32.300</u> | AMD | <u>445</u> | 209 | <u>88.46.165</u> | AMD | <u>289</u> | 8 |
| <u>82.32.715</u> | AMD | <u>8</u> | 403 | <u>88.46.240</u> | AMD | <u>289</u> | 6 |

RCW Sections Affected by 2019 Statutes

| RCW | Action | Bill/Ch. | Sec. | RCW | Action | Bill/Ch. | Sec. |
|-------------------|--------|------------|------|-----|--------|----------|------|
| <u>89.08.220</u> | AMD | <u>103</u> | 1 | | | | |
| <u>90.03.525</u> | AMD | <u>435</u> | 1 | | | | |
| <u>90.50A.090</u> | AMD | <u>415</u> | 992 | | | | |
| <u>90.56</u> | ADD | <u>354</u> | 1 | | | | |
| <u>90.56.500</u> | AMD | <u>415</u> | 993 | | | | |
| <u>90.56.510</u> | AMD | <u>415</u> | 994 | | | | |
| <u>90.56.565</u> | AMD | <u>289</u> | 7 | | | | |
| <u>90.56.565</u> | AMD | <u>354</u> | 2 | | | | |
| <u>90.58.140</u> | AMD | <u>225</u> | 1 | | | | |
| <u>90.58.147</u> | AMD | <u>150</u> | 2 | | | | |
| <u>90.71.370</u> | AMD | <u>422</u> | 412 | | | | |
| <u>90.92.010</u> | AMD | <u>78</u> | 1 | | | | |
| <u>90.92.050</u> | AMD | <u>78</u> | 2 | | | | |
| <u>90.92.060</u> | AMD | <u>78</u> | 3 | | | | |
| <u>90.94.090</u> | AMD | <u>413</u> | 7035 | | | | |