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	<meta name="changed" content="2024-01-29T21:41:20"/>
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</head>

<body>
<hr>
	<p><center>
		<h1>Overview</h1>
		<A HREF="#table0">Totals</A><br>
		<A HREF="#table1">General Permits</A><br>
		<A HREF="#table2">Specific Permits</A><br>
		<A HREF="#table3">Misc Eagle Permit Apps</A><br>
		<A HREF="#table4">Misc Reporting Requirements</A><br>

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<hr>
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	<colgroup width="111"></colgroup>
	<colgroup width="104"></colgroup>
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```

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face="Arial" size=1 color="#000000">Completion Time/ Response (Hours)</font></b>
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ace="Arial" size=1 color="#000000">Total Annual Nonhour Burden Cost</font></b></
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>
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=1 color="#000000"><br></font></i></td>
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 face="Arial" size=1 color="#000000">2.00</font></td>
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rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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```
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r="#000000">359.40</font></td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
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ize=1 color="#000000">Subtotal</font></i></td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 20}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><
i><font face="Arial" size=1 color="#000000">20</font></i></td>
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s-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial"
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &q
uot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">20</font></i></td>
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-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial"
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&quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">358</font></i></
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0000">$30,867.14</font></i></td>
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                <td style="border-top: 1px solid #000000" align="right" valign=b
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eets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;
3&quot;: 194500}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &
quot;\&quot;$\&quot;#,##0&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1
 color="#000000">$194,500</font></i></td>
                <td align="center" valign=bottom sdval="1" sdnum="1033;"><i><fon
t face="Arial" size=1 color="#000000">1</font></i></td>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1230.04" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1230}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,230.04 </td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="66584.3

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2" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets
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ace="Arial" size=1 color="#000000">66,584.32</font></td>
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ot;: 11000}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;
#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">11,000
</font></td>
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t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><fon
t face="Arial" size=1 color="#000000">484,000</font></td>
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ee&quot;}"><i><font face="Arial" size=1 color="#000000">$1,000 permit fee + $10,
000 admin fee</font></i></td>
                <td align="left" valign=bottom bgcolor="#00FF00" data-sheets-val
ue="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size
=1 color="#000000"><br></font></i></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
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keeping&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Recor
dkeeping</font></td>
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sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;
3&quot;: 1}"><font face="Arial" size=1 color="#000000">2.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="88" sd
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ue="{ &quot;1&quot;: 3, &quot;3&quot;: 88}" data-sheets-numberformat="{ &quot;1&
quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial
" size=1 color="#000000">88</font></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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ot;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font fac
e="Arial" size=1 color="#000000">8,323.04</font></td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
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        <tr>
                <td height="15" align="left" valign=bottom bgcolor="#FFFF99" dat
```

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a-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Government - Reporting&quot;}"><font face="Arial" size=1 color="#000000">Government - Reporting</font></td>
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                <td align="center" valign=bottom bgcolor="#FFFF99" sdval="16" sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 16}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">16.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="112" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 112}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">112</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">59.90</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="6708.8" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 6708}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">6,708.80</font></td>
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                <td align="left" valign=bottom bgcolor="#00FF00" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;$10,000 admin fees only&quot;}"><i><font face="Arial" size=1 color="#000000">$10,000 admin fees only</font></i></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
<tr>
<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="83992.31" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, &

quot;3": 83992}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$83,992.31</td>
<td align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="578500" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 578500}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$578,500</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="0" sdnum="1033;">0</td>
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</tr>
<tr>
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</td>
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</td>
<td align="left" valign=bottom bgcolor="#D9D9D9" data-sheets-value="{ "1": 2, "2": ""}">
</td>

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color="#000000"><br></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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 &quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Reporting&quot;}"><font fac
e="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
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;0;#,##0" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-
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;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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al="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheet
s-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-numberformat="{ &quo
t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
                <td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberfor
mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">18.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="18" sd
num="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="
{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberformat="{ &quot;1&quot
;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">18</font></td>
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t;$&quot;#,##0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$43
.93</font></td>
                <td align="right" valign=bottom sdval="790.74" sdnum="1033;0;&qu
ot;$&quot;#,##0.00_);[RED]\(&quot;$&quot;#,##0.00\)" data-sheets-formula="=SUM(R
C[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 790}" data-
sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,#
#0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">$790.74 </font></td>
                <td rowspan=2 align="right" valign=middle sdval="1000" sdnum="10
33;0;&quot;$&quot;#,##0_);[RED]\(&quot;$&quot;#,##0\)" data-sheets-value="{ &quo
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, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0_);[RED]\\(\&quot;$\&quot;#,##0\\)&qu
ot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$1,000 </font>
</td>
                <td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
l="1000" sdnum="1033;0;&quot;$&quot;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-
1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1000}" data-sheets-nu
mberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0&quot;,
 &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$1,000</font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
```

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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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 face="Arial" size=1 color="#000000">Individuals - Recordkeeping</font></td>
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ata-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberforma
t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">2.00</font></td>
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um="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu
e="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">2</font></td>
                <td align="right" valign=bottom sdval="43.93" sdnum="1033;0;0.00
" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" data-sheets-numberf
ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
font face="Arial" size=1 color="#000000">43.93</font></td>
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="#000000">87.86</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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face="Arial" size=1 color="#000000">Private Sector - Reporting</font></td>
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;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
                <td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdv
al="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheet
s-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-numberformat="{ &quo
t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
                <td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberfor
mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">18.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="18" sd
num="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="
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{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">18</td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,000</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
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                <td align="center" valign=bottom sdval="3" sdnum="1033;">3</td>
                <td align="right" valign=bottom sdval="646.65" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 646}"
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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	</tr>
	<tr>
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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ont></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
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```
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                <td align="center" valign=bottom data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#000000"><br></font></b></td>
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        <tr>
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        <tr>
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                <td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="48" sdnum="1033;0;#,##0" data-sheets-formula="=S
```

UM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 48}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">48</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="431.1" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 431}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$431.10 </td>
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</tr>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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color="#000000"><br></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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e="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
;: 1}"><font face="Arial" size=1 color="#000000">2</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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                <td align="center" valign=bottom sdval="14" sdnum="1033;0;0.00"
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nt face="Arial" size=1 color="#000000">14.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="28" sd
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;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">28</font></td>
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t;$&quot;#,##0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$43
.93</font></td>
                <td align="right" valign=bottom sdval="1230.04" sdnum="1033;0;&q
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RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1230}" dat
a-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#
,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font fac
e="Arial" size=1 color="#000000">$1,230.04 </font></td>
                <td rowspan=2 align="right" valign=middle sdval="100" sdnum="103
3;0;&quot;$&quot;#,##0_);[RED]\(&quot;$&quot;#,##0\)" data-sheets-value="{ &quot
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&quot;2&quot;: &quot;\&quot;$\&quot;#,##0_);[RED]\\(\&quot;$\&quot;#,##0\\)&quot
;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$100 </font></td
>
```

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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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nt face="Arial" size=1 color="#000000">14.00</font></td>
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;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">70</font></td>
                <td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58"
sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 94}" d
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t;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 co
lor="#000000">6,620.60</font></td>
                <td rowspan=2 align="right" valign=middle sdval="100" sdnum="103
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ts-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&q
uot;: 1}"><font face="Arial" size=1 color="#000000">100</font></td>
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quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face
="Arial" size=1 color="#000000">500</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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ont face="Arial" size=1 color="#000000">Private Sector - Recordkeeping</font></t
d>
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ata-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberforma
t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">2.00</font></td>
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quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial
" size=1 color="#000000">10</font></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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```

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r="#000000">945.80</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
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        <tr>
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&quot;1&quot;: 2, &quot;2&quot;: &quot;Government - Reporting&quot;}"><font face
="Arial" size=1 color="#000000">Government - Reporting</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">2</font></td>
                <td align="center" valign=bottom sdval="14" sdnum="1033;0;0.00"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 14}" data-sheets-numberfor
mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">14.00</font></td>
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ze=1 color="#000000">28</font></td>
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rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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#0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&qu
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t;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 co
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e=1 color="#000000">0</font></td>
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		<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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		<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Reporting "}">Individuals - Reporting</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1713.27" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1713}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,713.27 </td>
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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ts-value="{ &quot;1&quot;: 3, &quot;3&quot;: 19}" data-sheets-numberformat="{ &q
uot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face=
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">13.00</font></td>
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;: 100}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##
0&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">100</font>
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keeping&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Recor
dkeeping</font></td>
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sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;
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quot;: 2, "2": "#,##0", "3": 1}">38</td>
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<tr>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="375" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 375}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">375</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="31627.65" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 31627}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$31,627.65</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="0" sdnum="1033;">0</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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<td align="right" valign=bottom sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
<td align="right" valign=bottom sdval="790.74" sdnum="1033;0;&qu

ot;$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 790}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$790.74 </td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
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&quot;1&quot;: 2, &quot;2&quot;: &quot;Private Sector - Reporting&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Reporting</font></td>
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">2</font></td>
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ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
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or="#000000">189.16</font></td>
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        <tr>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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t;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 co
lor="#000000">1,078.20</font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
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ot;\&quot;$\&quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 c
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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ze=1 color="#000000">14</font></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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e="Arial" size=1 color="#000000">1,324.12</font></td>
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ont></td>
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ce="Arial" size=1 color="#000000">1,000</font></td>
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r></font></td>
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keeping"}">Private Sector - Recordkeeping</td>
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</tr>
<tr>
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<tr>
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</tr>
<tr>
<td height="17" align="right" valign=bottom bgcolor="#FFFF99" da

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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="48" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 48}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">48</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="3174.56" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3174}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$3,174.56</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="2000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 2000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$2,000</td>
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face="Arial" size=1 color="#000000"><br></font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
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s-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&qu
ot;: 1}"><font face="Arial" size=1 color="#000000">14</font></td>
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;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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ts-value="{ &quot;1&quot;: 3, &quot;3&quot;: 14}" data-sheets-numberformat="{ &q
uot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">14</font></td>
                <td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberfor
mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">18.00</font></td>
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dnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value=
"{ &quot;1&quot;: 3, &quot;3&quot;: 252}" data-sheets-numberformat="{ &quot;1&qu
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quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1
 color="#000000">23,834.16</font></td>
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ts-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&q
uot;: 1}"><font face="Arial" size=1 color="#000000">100</font></td>
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ce="Arial" size=1 color="#000000">1,400</font></td>
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r></font></td>
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```

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d>
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t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">2.00</font></td>
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quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial
" size=1 color="#000000">28</font></td>
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sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 94}" d
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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ot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 c
olor="#000000">2,648.24</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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00">x</font></b></td>
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">3</font></td>
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nt face="Arial" size=1 color="#000000">18.00</font></td>
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ze=1 color="#000000">54</font></td>
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ont face="Arial" size=1 color="#000000">59.90</font></td>
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lor="#000000">3,234.60</font></td>
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: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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e=1 color="#000000">0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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        <tr>
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face="Arial" size=1 color="#000000">Government - Recordkeeping</font></td>
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 face="Arial" size=1 color="#000000">2.00</font></td>
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">6</font></td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
                <td align="right" valign=bottom sdval="359.4" sdnum="1033;0;#,##
0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quo
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2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">359.40</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 20}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><
i><font face="Arial" size=1 color="#000000">20</font></i></td>
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &q
uot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">20</font></i></td>
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data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;,
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"=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 3086
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&quot;#,##0.00&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#00
0000">$30,867.14</font></i></td>
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t;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000
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or="#000000">$1,700</font></i></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><i><font face="Arial" size=1 color="#00
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- Eagle Disturbance Take - General (Form 3-200-91)  50 CFR 22.280  (NEW)&quot;}"
```

```
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turbance Take - General (Form 3-200-91)  50 CFR 22.280  (NEW)</font></b></td>
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face="Arial" size=1 color="#000000"><br></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Reporting</font
></td>
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s-value="{ &quot;1&quot;: 3, &quot;3&quot;: 8}" data-sheets-numberformat="{ &quo
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rial" size=1 color="#000000">8</font></td>
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ze=1 color="#000000">32</td>
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ot;\"$\"#,##0.00", "3": 1}"><font face="Arial" size=1 c
olor="#000000">$43.93</td>
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t;\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3&qu
ot;: 1}">$1,405.76 </td>
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ets-value="{ "1": 3, "3": 100}" data-sheets-numberformat="{
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quot;#,##0\\)", "3": 1}"><font face="Arial" size=1 color="#000000
">$100 </td>
<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
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erformat="{ "1": 2, "2": "\"$\"#,##0", &
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;: 2, "2": ""}"><b
r></td>
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ot;: 2, "2": ""}"><font face="Arial" size=1 color="#00000
0">
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</tr>
<tr>
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ping"}">Individuals - Recordkeepi
ng</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="1" sdn
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3": 1}">1.00</td>
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um="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu
e="{ "1": 3, "3": 8}" data-sheets-numberformat="{ "1&qu
ot;: 2, "2": "#,##0", "3": 1}"><font face="Arial"
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="351.44"
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"Arial" size=1 color="#000000">351.44</td>
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="46" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 46}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">46</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdval="46" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 46}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">46</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="16" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 16}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">16.00</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="736" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 736}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">736</td>
		<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="69610.88" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 69610}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">69,610.88</td>
		<td rowspan=2 align="right" valign=middle bgcolor="#FFFF99" sdval="100" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 100}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">100</td>
		<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="4600" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 4600}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">4,600</td>
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	</tr>
	<tr>
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		<td align="center" valign=bottom bgcolor="#FAC090" sdval="92" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 92}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">92</td>
		<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="8701.36" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 8701}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">8,701.36</td>
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="8" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 8}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">8</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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t;3": 1}">16.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="128" s
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ot;: 2, "2": "#,##0", "3": 1}"><font face="Arial"
size=1 color="#000000">128</td>
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ta-sheets-numberformat="{ "1": 2, "2": "0.00", &qu
ot;3": 1}">59.90</td>
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t;1": 2, "2": "#,##0.00", "3": 1}"><font face
="Arial" size=1 color="#000000">7,667.20</td>
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0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0&qu
ot;, "3": 1}">0</td>
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;: 2, "2": ""}"><b
r></td>
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<tr>
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Form 3-200-91)  50 CFR subpart E  (NEW)</font></b></td>
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
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face="Arial" size=1 color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
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&quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Reporting&quot;}"><font fac
e="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
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<td align="right" valign=bottom sdval="790.74" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 790}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$790.74 </td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">43.93</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
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<tr>
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<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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t;1": 2, "2": "#,##0", "3": 1}">1</td>
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<tr>
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</tr>
<tr>
<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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ot;#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$646.65 </td>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom bgcolor="#D9D9D9" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom bgcolor="#D9D9D9" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Reporting "}">Individuals - Reporting</td>
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<td align="center" valign=bottom bgcolor="#FAC090" sdval="14" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 14}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">14</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="615.02" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 615}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$615.02 </td>
<td rowspan=2 align="right" valign=middle bgcolor="#FFFF99" sdval="1000" sdnum="1033;0;"$"#,##0_);[RED]\("$"#,##0\)" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0_);[RED]\\(\"$\"#,##0\\)", "3": 1}">$1,000 </td>
<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
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ot;: 2, "2": "#,##0", "3": 1}">2</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="87.86" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 87}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">87.86</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
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		<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,000</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Record keeping"}">Private Sector - Recordkeeping</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2</td>
		<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="189.16" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 189}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">189.16</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdv

al="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="14" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 14}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">14.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="14" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 14}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">14</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="838.6" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 838}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">838.60</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
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dnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="119.8" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 119}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">119.80</td>
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</tr>
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<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="48" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 48}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">48</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="3174.56" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3174}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$3,174.56</td>
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</td>
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```
or="#000000">$2,000</font></i></td>
                <td align="center" valign=bottom bgcolor="#FFFF99" sdval="2" sdn
um="1033;"><i><font face="Arial" size=1 color="#000000">2</font></i></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="431.1"
 sdnum="1033;0;&quot;$&quot;#,##0.00_);[RED]\(&quot;$&quot;#,##0.00\)" data-sheet
s-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ &quot;1&quot;: 3, &qu
ot;3&quot;: 431}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &
quot;\&quot;$\&quot;#,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3
&quot;: 1}"><i><font face="Arial" size=1 color="#000000">$431.10 </font></i></td
>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><i><font face="Arial" size=1 color="#00
0000"><br></font></i></b></td>
        </tr>
        <tr>
                <td height="17" align="left" valign=middle bgcolor="#A6A6A6" dat
a-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Grand Total&quot;}"><b>
<font face="Arial" size=1 color="#000000">Grand Total</font></b></td>
                <td align="center" valign=middle bgcolor="#A6A6A6" sdval="212" s
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-57]C,R[-49]C,R[-41]C,R[-33]C,R[-25]C,R[-17]C,R[-9]C,R[-1]C)" data-sheets-value=
"{ &quot;1&quot;: 3, &quot;3&quot;: 212}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><b><font face="Aria
l" size=1 color="#000000">212</font></b></td>
                <td align="center" valign=middle bgcolor="#A6A6A6" sdnum="1033;0
;#,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><b>
<font face="Arial" size=1 color="#000000"><br></font></b></td>
                <td align="center" valign=middle bgcolor="#A6A6A6" sdval="212" s
dnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-89]C,R[-81]C,R[-73]C,R[-65]C,R[
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<tr>
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data-sheets-value="{ "1": 3, "3": 40}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">40.00</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
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sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot
;3&quot;: 1}"><font face="Arial" size=1 color="#000000">36,000</font></td>
                <td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
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t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><fon
t face="Arial" size=1 color="#000000">108,000</font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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d>
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al" size=1 color="#000000">120</font></td>
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sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 94}" d
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color="#000000">11,349.60</font></td>
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r></font></td>
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00">x</font></b></td>
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        <tr>
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numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<tr>
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		<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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		<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="5" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">5</td>
		<td align="center" valign=bottom sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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		<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="1000" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,000</td>
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&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Reporting</font
></td>
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: 1}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&q
uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">140.00</font></td>
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"{ &quot;1&quot;: 3, &quot;3&quot;: 140}" data-sheets-numberformat="{ &quot;1&qu
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size=1 color="#000000">140</font></td>
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;$\&quot;#,##0\\)&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#00
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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00">x</font></b></td>
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        <tr>
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color="#000000"><br></font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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color="#000000"><br></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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 face="Arial" size=1 color="#000000">5.00</font></td>
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r="#000000">299.50</font></td>
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t;\&quot;$\&quot;#,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&qu
ot;: 1}"><font face="Arial" size=1 color="#000000">$1,449.69 </font></td>
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quot;#,##0\\)&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000
">$500 </font></td>
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])" data-sheets-value="{ "1": 3, "3": 500}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$500</td>
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</tr>
<tr>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdv

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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">33.00</font></td>
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;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">33</font></td>
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sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 94}" d
ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-
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ot;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font fac
e="Arial" size=1 color="#000000">3,121.14</font></td>
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;: 500}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##
0&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">500</font>
</td>
                <td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
l="500" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-shee
ts-value="{ &quot;1&quot;: 3, &quot;3&quot;: 500}" data-sheets-numberformat="{ &
quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face
="Arial" size=1 color="#000000">500</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
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keeping&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Recor
dkeeping</font></td>
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3&quot;: 1}"><font face="Arial" size=1 color="#000000">5.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="5" sdn
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 5}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">5</font></td>
                <td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58"
sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 94}" d
ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
```

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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="7.5" sdnum="1033;">7.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1616.63" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 1616}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,616.63 </td>
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```
 face="Arial" size=1 color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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color="#000000"><br></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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e="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
                <td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
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;0;#,##0" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-
numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
                <td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdv
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s-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-numberformat="{ &quo
t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
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nt face="Arial" size=1 color="#000000">18.00</font></td>
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{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberformat="{ &quot;1&quot
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ze=1 color="#000000">18</font></td>
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t;$&quot;#,##0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$43
.93</font></td>
                <td align="right" valign=bottom sdval="790.74" sdnum="1033;0;&qu
ot;$&quot;#,##0.00_);[RED]\(&quot;$&quot;#,##0.00\)" data-sheets-formula="=SUM(R
C[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 790}" data-
sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,#
#0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">$790.74 </font></td>
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</tr>
<tr>
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ze=1 color="#000000">18</font></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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&quot;: 1}"><font face="Arial" size=1 color="#000000">1,000</font></td>
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ce="Arial" size=1 color="#000000">1,000</font></td>
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d>
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 face="Arial" size=1 color="#000000">2.00</font></td>
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size=1 color="#000000">2</td>
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<tr>
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r></font></td>
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 face="Arial" size=1 color="#000000">2.00</font></td>
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberformat="{ &quot;1&qu
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size=1 color="#000000">2</font></td>
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ont face="Arial" size=1 color="#000000">59.90</font></td>
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2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">119.80</font></td>
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        <tr>
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data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 3}" data-sheets-numberform
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<font face="Arial" size=1 color="#000000">3</font></i></td>
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 size=1 color="#000000"><br></font></i></td>
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bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SU
```

M(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
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<tr>
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quot;: 615}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$615.02 </td>
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</tr>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
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<tr>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="2000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 2000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$2,000</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="9.5" sdnum="1033;">9.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="2047.73" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 2047}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$2,047.73 </td>
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face="Arial" size=1 color="#000000"><br></font></td>
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 face="Arial" size=1 color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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#,##0.00", "3": 1}">$43
.93</td>
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,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}"><font fac
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;: 2, "2": ""}"><b
r></td>
<td align="center" valign=bottom data-sheets-value="{ "1&qu
ot;: 2, "2": ""}"><font face="Arial" size=1 color="#00000
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</tr>
<tr>
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ot;: 2, "2": "#,##0", "3": 1}"><font face="Arial"
size=1 color="#000000">5</td>
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font face="Arial" size=1 color="#000000">43.93</td>
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;: 2, "2": ""}"><b
r></td>
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</tr>
<tr>
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<td align="right" valign=bottom sdval="1418.7" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1418}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">1,418.70</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
<tr>
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="200" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 200}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">200</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="15502.8" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 15502}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$15,502.80</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="15500" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 15500}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$15,500</td>
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face="Arial" size=1 color="#000000"><br></font></td>
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
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        <tr>
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&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Reporting</font
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r></td>
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</tr>
<tr>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="5" sdn
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ot;: 2, "2": "#,##0", "3": 1}"><font face="Arial"
size=1 color="#000000">5</td>
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"Arial" size=1 color="#000000">219.65</td>
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">3</font></td>
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" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-
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e="Arial" size=1 color="#000000">9,363.42</font></td>
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ont></td>
                <td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
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eets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 15000}" data-sheets-numberformat=
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face="Arial" size=1 color="#000000">15,000</font></td>
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r></font></td>
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ot;: 2, "2": ""}">
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Record keeping"}">Private Sector - Recordkeeping</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
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		<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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</tr>
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<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="190" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 190}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">190</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="38" sdnum="1033;">38</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="13651.5" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 13651}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$13,651.50 </td>
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="Arial" size=1 color="#000000">Amendment - Eagle Nest Take - Specific (Form 3-2
00-72)  50 CFR 22.300  (MODIFIED)</font></b></td>
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 face="Arial" size=1 color="#000000"><br></font></td>
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
 face="Arial" size=1 color="#000000"><br></font></td>
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face="Arial" size=1 color="#000000"><br></font></td>
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 face="Arial" size=1 color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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ue="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1
color="#000000"><br></font></td>
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e="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
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rial" size=1 color="#000000">1</font></td>
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nt face="Arial" size=1 color="#000000">17.00</font></td>
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ze=1 color="#000000">17</font></td>
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#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$43
.93</font></td>
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C[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 746}" data-
sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,#
#0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">$746.81 </font></td>
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&quot;2&quot;: &quot;\&quot;$\&quot;#,##0_);[RED]\\(\&quot;$\&quot;#,##0\\)&quot
;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$500 </font></td
>
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])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 500}" data-sheets-numb
erformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0&quot;, &
quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$500</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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 face="Arial" size=1 color="#000000">Individuals - Recordkeeping</font></td>
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 face="Arial" size=1 color="#000000">3.00</font></td>
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">3</font></td>
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" data-sheets-numberf
ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
font face="Arial" size=1 color="#000000">43.93</font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
		<td align="center" valign=bottom sdval="3" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">3.00</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
		<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
		<td align="right" valign=bottom sdval="283.74" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 283}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">283.74</td>
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
		<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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                <td align="right" valign=bottom sdval="1018.3" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1018}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1,018.30</font></td>
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                <td align="center" valign=bottom data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><br></font></td>
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Government - Recordkeeping&quot;}"><font face="Arial" size=1 color="#000000">Government - Recordkeeping</font></td>
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                <td align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 3}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">3</font></td>
                <td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">59.90</font></td>
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```

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                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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<font face="Arial" size=1 color="#000000">3</font></i></td>
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size=1 color="#000000"><br></font></i></td>
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &q
uot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">60</font></i></td>
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t;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000
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SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 3968}"
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0">$3,968.20</font></i></td>
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quot;: 1000}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot
;\&quot;$\&quot;#,##0&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 col
or="#000000">$1,000</font></i></td>
                <td align="center" valign=bottom sdval="8" sdnum="1033;"><i><fon
t face="Arial" size=1 color="#000000">8</font></i></td>
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C[-8]*RC[-1]*71.85)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1724}
" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&q
uot;#,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><i><
font face="Arial" size=1 color="#000000">$1,724.40 </font></i></td>
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Eagle Nest Take - Specific (Form 3-200-72)  50 CFR 22.300  (MODIFIED)&quot;}"><b
><font face="Arial" size=1 color="#000000">(ePermits) Amendment - Eagle Nest Tak
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
 face="Arial" size=1 color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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color="#000000"><br></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Reporting</font
></td>
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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: 1}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&q
uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="571.09" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 571}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$571.09 </td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="500" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 500}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$500</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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ata-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">43.93</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1229.54" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1229}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">1,229.54</td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="500" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-shee

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quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face
="Arial" size=1 color="#000000">500</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
        </tr>
        <tr>
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keeping&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Recor
dkeeping</font></td>
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sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;
3&quot;: 1}"><font face="Arial" size=1 color="#000000">3.00</font></td>
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 3}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">3</font></td>
                <td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58"
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ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="283.74"
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alue="{ &quot;1&quot;: 3, &quot;3&quot;: 283}" data-sheets-numberformat="{ &quot
;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">283.74</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
        </tr>
        <tr>
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quot;}"><font face="Arial" size=1 color="#000000">Government - Reporting</font><
/td>
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: 1}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&q
uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
                <td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdv
al="1" sdnum="1033;0;#,##0" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;
: 1}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&q
uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
                <td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdv
```

```
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">13.00</font></td>
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num="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="
{ &quot;1&quot;: 3, &quot;3&quot;: 13}" data-sheets-numberformat="{ &quot;1&quot
;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">13</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" s
dnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &qu
ot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">59.90</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="778.7"
sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-va
lue="{ &quot;1&quot;: 3, &quot;3&quot;: 778}" data-sheets-numberformat="{ &quot;
1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="
Arial" size=1 color="#000000">778.70</font></td>
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ot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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l="0" sdnum="1033;0;0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-val
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uot;: 2, &quot;2&quot;: &quot;0&quot;, &quot;3&quot;: 1}"><font face="Arial" siz
e=1 color="#000000">0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom bgcolor="#FFFF99" dat
a-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Government - Recordkeep
ing&quot;}"><font face="Arial" size=1 color="#000000">Government - Recordkeeping
</font></td>
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sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;
3&quot;: 1}"><font face="Arial" size=1 color="#000000">3.00</font></td>
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um="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu
e="{ &quot;1&quot;: 3, &quot;3&quot;: 3}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">3</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" s
dnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &qu
ot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">59.90</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="179.7"
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="48" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 48}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">48</td>
<td align="right" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="3174.56" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3174}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$3,174.56</td>
<td align="right" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="7.5" sdnum="1033;">7.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1616.63

" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 1616}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,616.63 </td>
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</tr>
<tr>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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```
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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s-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-numberformat="{ &quo
t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
                <td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberfor
mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">18.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="18" sd
num="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="
{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberformat="{ &quot;1&quot
;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">18</font></td>
                <td align="right" valign=bottom sdval="43.93" sdnum="1033;0;&quo
t;$&quot;#,##0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$43
.93</font></td>
                <td align="right" valign=bottom sdval="790.74" sdnum="1033;0;&qu
ot;$&quot;#,##0.00_);[RED]\(&quot;$&quot;#,##0.00\)" data-sheets-formula="=SUM(R
C[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 790}" data-
sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,#
#0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">$790.74 </font></td>
                <td rowspan=2 align="right" valign=middle sdval="1000" sdnum="10
33;0;&quot;$&quot;#,##0_);[RED]\(&quot;$&quot;#,##0\)" data-sheets-value="{ &quo
t;1&quot;: 3, &quot;3&quot;: 1000}" data-sheets-numberformat="{ &quot;1&quot;: 2
, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0_);[RED]\\(\&quot;$\&quot;#,##0\\)&qu
ot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$1,000 </font>
</td>
                <td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
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1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1000}" data-sheets-nu
mberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0&quot;,
 &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$1,000</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
&quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Recordkeeping&quot;}"><font
 face="Arial" size=1 color="#000000">Individuals - Recordkeeping</font></td>
                <td align="center" valign=bottom sdval="2" sdnum="1033;0;0.00" d
ata-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberforma
t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">2.00</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="2" sdn
```

```
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">2</font></td>
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ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
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&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color
="#000000">87.86</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
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        <tr>
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&quot;1&quot;: 2, &quot;2&quot;: &quot;Private Sector - Reporting&quot;}"><font
face="Arial" size=1 color="#000000">Private Sector - Reporting</font></td>
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al="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheet
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">1</font></td>
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">18.00</font></td>
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num="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="
{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberformat="{ &quot;1&quot
;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" si
ze=1 color="#000000">18</font></td>
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sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 94}" d
ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">94.58</font></td>
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uot;: 3, &quot;3&quot;: 1702}" data-sheets-numberformat="{ &quot;1&quot;: 2, &qu
ot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 c
olor="#000000">1,702.44</font></td>
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eets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,000</td>
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</tr>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
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ont face="Arial" size=1 color="#000000">59.90</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
<td style="border-top: 1px solid #000000" align="center" valign=bottom sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="60" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 60}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">60</td>
<td align="right" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="3968.2" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3968}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$3,968.20</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="2000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 2000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$2,000</td>
<td align="center" valign=bottom sdval="10" sdnum="1033;"><fo

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nt face="Arial" size=1 color="#000000">10</font></i></td>
                <td align="right" valign=bottom sdval="2155.5" sdnum="1033;0;&quot;$&quot;#,##0.00_);[RED]\(&quot;$&quot;#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 2155}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">$2,155.50 </font></i></td>
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                <td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><br></font></td>
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                <td align="left" valign=bottom bgcolor="#D9D9D9" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><br></font></td>
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Reporting &quot;}"><font face="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
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al="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="615.02" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 615}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$615.02 </td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-

sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="43.93" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">43.93</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="87.86" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 87}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">87.86</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
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<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="9.5" sdnum="1033;">9.5</td>
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rial" size=1 color="#000000">1</font></td>
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font face="Arial" size=1 color="#000000">160.00</font></td>
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size=1 color="#000000">160</font></td>
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
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.93</font></td>
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&quot;2&quot;: &quot;\&quot;$\&quot;#,##0_);[RED]\\(\&quot;$\&quot;#,##0\\)&quot
;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$500 </font></td
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quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$500</font></td>
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r></font></td>
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nt face="Arial" size=1 color="#000000">40.00</font></td>
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" size=1 color="#000000">40</font></td>
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" data-sheets-numberf
ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
font face="Arial" size=1 color="#000000">43.93</font></td>
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t;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 co
lor="#000000">1,757.20</font></td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">4</font></td>
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font face="Arial" size=1 color="#000000">160.00</font></td>
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size=1 color="#000000">640</font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
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<td align="center" valign=bottom sdval="40" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 40}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">40.00</td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">4,792.00</font></td>
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r></font></td>
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        <tr>
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<font face="Arial" size=1 color="#000000">7</font></i></td>
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-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quo
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size=1 color="#000000"><br></font></i></td>
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, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">1,400</font></
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<td align="center" valign=bottom data-sheets-value="{ "1&qu

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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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		<td align="center" valign=bottom bgcolor="#FAC090" sdval="40" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 40}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">40</td>
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
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		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="140" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 140}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">140.00</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Record keeping"}">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="40" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 40}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">40.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="160" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 160}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">160</td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
00">x</font></b></td>
        </tr>
        <tr>
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<td align="right" valign=bottom sdval="1537.55" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1537}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,537.55 </td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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 face="Arial" size=1 color="#000000">5.00</font></td>
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size=1 color="#000000">5</font></td>
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ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
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;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 col
or="#000000">219.65</font></td>
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r></font></td>
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00">x</font></b></td>
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<td align="right" valign=bottom sdval="472.9" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 472}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">472.90</td>

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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
<td align="center" valign=bottom sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
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<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="7936.4" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 7936}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$7,936.40</td>
<td align="right" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
<td align="center" valign=bottom sdval="8" sdnum="1033;">8</td>
<td align="right" valign=bottom sdval="1724.4" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 1724}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,724.40 </td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1449.69" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1449}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,449.69 </td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva

```
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erformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0&quot;, &
quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$500</font></td>
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<br></font></td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
        </tr>
        <tr>
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a-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Recordkee
ping&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Recordkeepi
ng</font></td>
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3&quot;: 1}"><font face="Arial" size=1 color="#000000">5.00</font></td>
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 5}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">5</font></td>
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sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" d
ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">43.93</font></td>
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;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">219.65</font></td>
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<br></font></td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
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00">x</font></b></td>
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        <tr>
                <td height="15" align="left" valign=bottom bgcolor="#FFFF99" dat
a-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Private Sector - Report
ing&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Reporting
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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al="1" sdnum="1033;0;#,##0" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdval="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<tr>
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uot;3": 1}">94.58</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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e=1 color="#000000">0</td>
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="5" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">5</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="299.5" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 299}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">299.50</td>
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		<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
		<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FFFF99" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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		<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", &quo

t;3": 1}">3</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="7539.58" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 7539}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$7,539.58</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="7.5" sdnum="1033;">7.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="1616.63" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 1616}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,616.63 </td>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdval="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">18.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="18" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">18</td>
<td align="right" valign=bottom sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
<td align="right" valign=bottom sdval="790.74" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 790}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}"><font face=

"Arial" size=1 color="#000000">$790.74 </td>
		<td rowspan=2 align="right" valign=middle sdval="1000" sdnum="1033;0;"$"#,##0_);[RED]\("$"#,##0\)" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0_);[RED]\\(\"$\"#,##0\\)", "3": 1}">$1,000 </td>
		<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$1,000</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
		<td align="center" valign=bottom sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2</td>
		<td align="right" valign=bottom sdval="43.93" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">43.93</td>
		<td align="right" valign=bottom sdval="87.86" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 87}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">87.86</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
		<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-

numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdval="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">18.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="18" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">18</td>
<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
<td align="right" valign=bottom sdval="1702.44" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1702}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">1,702.44</td>
<td rowspan=2 align="right" valign=middle sdval="1000" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,000</td>
<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="1000" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,000</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2</td>
<td align="center" valign=bottom sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-

ot;: 2, "2": "#,##0", "3": 1}">2</td>
<td align="right" valign=bottom bgcolor="#B3A2C7" sdval="94.58" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">94.58</td>
<td align="right" valign=bottom sdval="189.16" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 189}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">189.16</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdval="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td align="center" valign=bottom sdval="18" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">18.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="18" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">18</td>
<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
<td align="right" valign=bottom sdval="1078.2" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 1078}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">1,078.20</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
<td align="center" valign=bottom sdval="2" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2</td>
<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
<td align="right" valign=bottom sdval="119.8" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 119}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">119.80</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td align="center" valign=bottom sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="center" valign=

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M(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 3}" data
-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quo
t;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">3</font></i></td>
                <td align="center" valign=bottom sdnum="1033;0;0.00" data-sheets
-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial"
size=1 color="#000000"><br></font></i></td>
                <td style="border-top: 1px solid #000000" align="center" valign=
bottom bgcolor="#FAC090" sdval="60" sdnum="1033;0;#,##0" data-sheets-formula="=S
UM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 60}" da
ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &q
uot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">60</font></i></td>
                <td align="right" valign=bottom data-sheets-value="{ &quot;1&quo
t;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000
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ot;#,##0.00&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#00000
0">$3,968.20</font></i></td>
                <td align="right" valign=bottom data-sheets-value="{ &quot;1&quo
t;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000
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ottom bgcolor="#77933C" sdval="2000" sdnum="1033;0;&quot;$&quot;#,##0" data-shee
ts-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&
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;\&quot;$\&quot;#,##0&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 col
or="#000000">$2,000</font></i></td>
                <td align="center" valign=bottom sdval="10" sdnum="1033;"><i><fo
nt face="Arial" size=1 color="#000000">10</font></i></td>
                <td align="right" valign=bottom sdval="2155.5" sdnum="1033;0;&qu
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C[-8]*RC[-1]*71.85)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 2155}
" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&q
uot;#,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><i><
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agle Disturbance Take - Specific (Form 3-200-91)  50 CFR 22.280  (NEW)&quot;}"><
b><font face="Arial" size=1 color="#000000">(ePermits) Transfer - Eagle Disturba
nce Take - Specific (Form 3-200-91)  50 CFR 22.280  (NEW)</font></b></td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="615.02" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3&

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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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uot;, "3": 1}">1</td>
<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdv
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s-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ &quo
t;1": 2, "2": "#,##0", "3": 1}"><font face="A
rial" size=1 color="#000000">1</td>
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num="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 14}" dat
a-sheets-numberformat="{ "1": 2, "2": "0.00", &quo
t;3": 1}">14.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="14" sd
num="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="
{ "1": 3, "3": 14}" data-sheets-numberformat="{ "1&quot
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ze=1 color="#000000">14</td>
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sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 94}" d
ata-sheets-numberformat="{ "1": 2, "2": "0.00", &q
uot;3": 1}">94.58</td>
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" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-
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e="Arial" size=1 color="#000000">1,324.12</td>
<td rowspan=2 align="right" valign=middle bgcolor="#FFFF99" sdva
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t;: 1000}" data-sheets-numberformat="{ "1": 2, "2": "#,
##0", "3": 1}">1,000</f
ont></td>
<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
l="1000" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-she
ets-value="{ "1": 3, "3": 1000}" data-sheets-numberformat="{
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ce="Arial" size=1 color="#000000">1,000</td>
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r></td>
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</tr>
<tr>
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a-sheets-value="{ "1": 2, "2": "Private Sector - Record
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dkeeping</td>
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um="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-

sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.00</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
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M(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="48" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 48}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">48</td>
<td align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="3174.56" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3174}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$3,174.56</td>
<td align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="9.5" sdnum="1033;">9.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="2047.73" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 2047}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$2,047.73 </td>
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<tr>
<td height="17" align="left" valign=middle bgcolor="#A6A6A6" data-sheets-value="{ "1": 2, "2": "Grand Total"}">Grand Total</td>
<td align="center" valign=middle bgcolor="#A6A6A6" sdval="70" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-137]C,R[-129]C,R[-121]C,R[-113]C,R[-105]C,R[-97]C,R[-89]C,R[-81]C,R[-73]C,R[-65]C,R[-57]C,R[-49]C,R[-41]C,R[-33]C,R[-25]C,R[-17]C,R[-9]C,R[-1]C)" data-sheets-value="{ "1": 3, "3": 70}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">70<

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ze=1 color="#000000"><br></font></i></td>
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r></font></td>
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lation Legend (From question 12 in SSA)</font></b></td>
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r></font></td>
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e=1 color="#000000"><br></font></td>
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r></font></td>
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```

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b></td>
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face="Arial" size=1 color="#000000">Completion Time/ Response (Hours)</font></b>
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ibition Permit (Form 3-200-14)  50 CFR 22&quot;}"><b><font face="Arial" size=1 c
olor="#000000">Application - Eagle Exhibition Permit (Form 3-200-14)  50 CFR 22<
/font></b></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
<td align="center" valign=bottom sdval="0.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.50</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}"><b

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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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		<td align="center" valign=bottom sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
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		<td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 41}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">41.53</td>
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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<tr>
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="111" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 111}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">111</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="5124.19" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 5124}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$5,124.19</td>
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<td align="center" valign=bottom sdval="4" sdnum="1033;">4</td>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdn

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t;3&quot;: 43}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &qu
ot;\&quot;$\&quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 c
olor="#000000">$43.93</font></td>
                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="0" sdnu
m="1033;0;&quot;$&quot;#,##0.00_);[RED]\(&quot;$&quot;#,##0.00\)" data-sheets-fo
rmula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;
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ot;#,##0\\)&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">
$75 </font></td>
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberfo
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;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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ping&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Recordkeepi
ng</font></td>
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0.50</font></td>
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">43.93</font></td>
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m="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value=
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ot;: 2, &quot;2&quot;: &quot;x&quot;}"><b><font face="Arial" size=1 color="#0000
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keeping&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Recor
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e="Arial" size=1 color="#000000">1,509.23</font></td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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quot;}"><font face="Arial" size=1 color="#000000">Government - Reporting</font><
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uot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face=
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size=1 color="#000000">113</td>
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ot;3": 1}">59.90</td>
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ot;, "3": 1}">0</td>
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r></td>
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ot;: 2, "2": ""}"><font face="Arial" size=1 color="#00000
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</td>
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t;3": 1}">0.50</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="718.8"
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lue="{ "1": 3, "3": 718}" data-sheets-numberformat="{ "
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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	</tr>
	<tr>
		<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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		<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="500" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 500}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">500</td>
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		<td align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="3.5" sdnum="1033;">3.5</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="25147.5" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 25147}" data-sheets-numberformat="{ "1": 2, "2"

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<tr>
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<td align="right" valign=bottom sdval="43.93" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">43.93</td>
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<tr>
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom sdval="0.25" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.25</td>
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<tr>
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<td align="center" valign=bottom sdval="2.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">2.50</td>
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<tr>
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<tr>
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<tr>
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<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu

e="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
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<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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		<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="40.79" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 40}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">40.79</td>
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
		<td rowspan=2 align="center" valign=middle bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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al="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="0.25" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.25</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", &qu

ot;3": 1}">59.90</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="0" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">0.00</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="6" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 6}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">6</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="302.07" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 302}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$302.07</td>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="3.5" s

dnum="1033;">3.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="502.95" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 502}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$502.95 </td>
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</tr>
<tr>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>

<td rowspan=2 align="center" valign=middle sdval="1200" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1200}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,200</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom sdval="1.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">1.50</td>
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<td align="right" valign=bottom sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
<td align="right" valign=bottom sdval="79074" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 79074}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$79,074.00 </td>
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<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="0" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$0</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
<td align="center" valign=bottom sdval="0.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}"><fo

nt face="Arial" size=1 color="#000000">0.50</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="600" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 600}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">600</td>
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<td align="right" valign=bottom sdval="26358" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 26358}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">26,358.00</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom sdval="1.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">1.50</td>
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<td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 41}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">41.53</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom sdval="0.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.50</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 41}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">41.53</td>
<td align="right" valign=bottom sdval="0" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">0.00</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>

<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom sdval="1.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">1.50</td>
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<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
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<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00"

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rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;:
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
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        <tr>
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ize=1 color="#000000">Subtotal</font></i></td>
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bottom sdval="1200" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C
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erformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1
}"><i><font face="Arial" size=1 color="#000000">1,200</font></i></td>
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i></td>
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size=1 color="#000000"><br></font></i></td>
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i></td>
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000">$105,432.00</font></i></td>
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ottom bgcolor="#77933C" sdval="0" sdnum="1033;0;&quot;$&quot;#,##0" data-sheets-
formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quo
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t;: 0}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$0</td>
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"}">Individuals - Reporting</td>
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ot;: 1200}" data-sheets-numberformat="{ "1": 2, "2": "#
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uot;, "3": 1}">1</td>
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ace="Arial" size=1 color="#000000">1,200</td>
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dnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" dat
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ot;: 2, "2": "#,##0", "3": 1}"><font face="Arial"
size=1 color="#000000">720</td>
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t;3": 43}" data-sheets-numberformat="{ "1": 2, "2": &qu
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ot;\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3&q
uot;: 1}">$31,629.60 </td>
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t;1": 2, "2": "\"$\"#,##0_);[RED]\\(\"$\&quot
;#,##0\\)", "3": 1}">$0
</td>
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" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberfo
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;: 2, "2": ""}"><b
r></td>
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ot;: 2, "2": ""}"><font face="Arial" size=1 color="#00000
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ping&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Recordkeepi
ng</font></td>
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a-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quo
t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0.20</font></td>
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1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Ari
al" size=1 color="#000000">240</font></td>
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ata-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &q
uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">43.93</font></td>
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ce="Arial" size=1 color="#000000">10,543.20</font></td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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ing&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Reporting
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
rial" size=1 color="#000000">0</font></td>
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a-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quo
t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0.60</font></td>
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um="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0.60</font></td>
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e=1 color="#000000">0</font></td>
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r></font></td>
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size=1 color="#000000">0</td>
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;: 2, "2": ""}"><b
r></td>
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i><font face="Arial" size=1 color="#000000"><br></font></i></td>
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t;$\&quot;#,##0&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#0
00000">$0</font></i></td>
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ts-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ &quot;1&quot;: 3, &q
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;: &quot;\&quot;$\&quot;#,##0.00_);[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &qu
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 for Native American Religious Purposes - Permit Application and Order (Form 3-2
00-15a)2  (NEW)&quot;}"><b><font face="Arial" size=1 color="#000000">Amendment -
 Eagle Parts for Native American Religious Purposes - Permit Application and Ord
er (Form 3-200-15a)2  (NEW)</font></b></td>
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,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
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<tr>
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                <td align="center" valign=bottom data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><br></font></td>
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        </tr>
        <tr>
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                <td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 41}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">41.53</font></td>
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ot;: 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
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ot;: 2, "2": ""}">
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	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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	</tr>
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</tr>
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="0.1" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.10</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="0" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">0.00</td>
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	</tr>
	<tr>
		<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
		<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FFFF99" sdval="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="251.48" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 251}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$251.48 </td>
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<tr>
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<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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3;0;&quot;$&quot;#,##0_);[RED]\(&quot;$&quot;#,##0\)" data-sheets-value="{ &quot
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&quot;2&quot;: &quot;\&quot;$\&quot;#,##0_);[RED]\\(\&quot;$\&quot;#,##0\\)&quot
;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$100 </font></td
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0&quot;, &quot
;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0</font></td>
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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&quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Recordkeeping&quot;}"><font
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">0</font></td>
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" data-sheets-numberf
ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
font face="Arial" size=1 color="#000000">43.93</font></td>
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" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;:
3, &quot;3&quot;: 0}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot
;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#00
0000">0.00</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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face="Arial" size=1 color="#000000">Private Sector - Reporting</font></td>
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s-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">10</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
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<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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ot;: 2, "2": "#,##0", "3": 1}">5</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
<td align="center" valign=bottom sdval="0.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.50</td>
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</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
<td style="border-top: 1px solid #000000" align="center" valign=bottom sdval="20" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 20}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">20</td>
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<td align="center" valign=bottom sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom sdval="4" sdnum="1033;">4</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="0" sdnu

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font face="Arial" size=1 color="#000000"><br></font></i></td>
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Form 3-200-16)  50 CFR 22  (NEW)&quot;}"><b><font face="Arial" size=1 color="#00
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size=1 color="#000000">0</font></td>
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redating Eagles and Eagles that Pose a Risk to Human or Eagle Health or Safety (Form 3-200-16) 50 CFR 22 (ePermits) (NEW)"}">Amendment - Take of Depredating Eagles and Eagles that Pose a R isk to Human or Eagle Health or Safety (Form 3-200-16) 50 CFR 22 (ePermits) (N EW)</td>
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;#,##0\\)&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0
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<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#77933C" sdval="0" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0", "3": 1}">$0</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdval="3.5" sdnum="1033;">3.5</td>
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	</tr>
	<tr>
		<td height="17" align="left" valign=bottom bgcolor="#D9D9D9" data-sheets-value="{ "1": 2, "2": "Application - Take of Golden Eagle Nests During Resource Development or Recovery (Form 3-200-18) 50 CFR 22"}">Application - Take of Golden Eagle Nests During Resource Development or Recovery (Form 3-200-18) 50 CFR 22</td>
		<td align="left" valign=bottom bgcolor="#D9D9D9" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
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	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
		<td rowspan=2 align="center" valign=middle sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>

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<td align="right" valign=bottom sdval="0" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$0.00 </td>
<td rowspan=2 align="right" valign=middle sdval="100" sdnum="1033;0;"$"#,##0_);[RED]\("$"#,##0\)" data-sheets-value="{ "1": 3, "3": 100}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0_);[RED]\\(\"$\"#,##0\\)", "3": 1}">$100 </td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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e="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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<td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 41}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">41.53</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom sdval="1" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">1.00</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": "x"}">x</td>
</tr>
<tr>
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```
;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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al="1" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheet
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rial" size=1 color="#000000">1</font></td>
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t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">9.00</font></td>
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 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial" size
=1 color="#000000">9</font></td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">539.10</font></td>
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umberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;
: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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uot;: 2, &quot;2&quot;: &quot;0&quot;, &quot;3&quot;: 1}"><font face="Arial" siz
e=1 color="#000000">0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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face="Arial" size=1 color="#000000">Government - Recordkeeping</font></td>
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 face="Arial" size=1 color="#000000">1.00</font></td>
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">1</font></td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
```

```
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.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot
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quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color=
"#000000">59.90</font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
                <td align="left" valign=bottom data-sheets-value="{ &quot;1&quot
;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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ize=1 color="#000000">Subtotal</font></i></td>
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<font face="Arial" size=1 color="#000000">3</font></i></td>
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 size=1 color="#000000"><br></font></i></td>
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t;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">3</font></i></td>
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-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial"
size=1 color="#000000"><br></font></i></td>
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &q
uot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">30</font></i></td>
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ets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Aria
l" size=1 color="#000000"><br></font></i></td>
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SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1429}"
 data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&qu
ot;#,##0.00&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#00000
0">$1,429.60</font></i></td>
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t;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000
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ottom bgcolor="#77933C" sdval="200" sdnum="1033;0;&quot;$&quot;#,##0" data-sheet
s-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&q
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&quot;$\&quot;#,##0&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color
="#000000">$200</font></i></td>
                <td align="center" valign=bottom sdval="20" sdnum="1033;"><i><fo
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```

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rial" size=1 color="#000000">1</font></td>
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e=1 color="#000000">0</font></td>
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3&quot;: 1}"><font face="Arial" size=1 color="#000000">1.00</font></td>
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ot;: 2, "2": ""}">
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ping&quot;}"><font face="Arial" size=1 color="#000000">Individuals - Recordkeepi
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uot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">43.93</font></td>
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 size=1 color="#000000">0.00</font></td>
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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uot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">4.50</font></td>
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<tr>
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;: 2, "2": ""}"><b
r></td>
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ot;: 2, "2": ""}"><font face="Arial" size=1 color="#00000
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</tr>
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ont face="Arial" size=1 color="#000000">Subtotal</td>
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t;3": 1}">2</td>
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quot;3": 1}">10</td>
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</td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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e="Arial" size=1 color="#000000">Individuals - Reporting</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
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 face="Arial" size=1 color="#000000">8.00</font></td>
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=1 color="#000000">0</font></td>
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.93</font></td>
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;[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face="Arial"
 size=1 color="#000000">$0.00 </font></td>
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&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quo
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quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0 </font></td>
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberfo
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;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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size=1 color="#000000">0</font></td>
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ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
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;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#00
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rial" size=1 color="#000000">0</font></td>
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ata-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 8}" data-sheets-numberforma
t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">8.00</font></td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">2.00</font></td>
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e="{ &quot;1&quot;: 3, &quot;3&quot;: 4}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">4</font></td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
                <td align="right" valign=bottom sdval="239.6" sdnum="1033;0;#,##
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2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">239.60</font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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        <tr>
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bottom sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 2}" data-sheets-numberform
at="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><i>
<font face="Arial" size=1 color="#000000">2</font></i></td>
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s-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial"
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size=1 color="#000000"><br></font></i></td>
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &q
uot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">20</font></i></td>
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ets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Aria
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="1198" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1198}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$1,198.00</td>
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<tr>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="43.93" sdnum="1033;0;"$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$43.93</td>
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</tr>
<tr>
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="7" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 7}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">7.00</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}"><font face="Arial" size=1 color="#000000"><b

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r></font></td>
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        </tr>
        <tr>
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                <td align="right" valign=bottom bgcolor="#FFFF99" sdval="239.6" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 239}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">239.60</font></td>
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        </tr>
        <tr>
                <td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Subtotal&quot;}"><i><font face="Arial" size=1 color="#000000">Subtotal</font></i></td>
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                <td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;#,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000"><br></font></i></td>
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```

UM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 18}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">18</td>
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ata-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 5}" data-sheets-numberforma
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 face="Arial" size=1 color="#000000">5.00</font></td>
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=1 color="#000000">0</font></td>
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
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.93</font></td>
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;[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face="Arial"
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&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quo
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quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0 </font></td>
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l="0" sdnum="1033;0;&quot;$&quot;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])
" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberfo
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;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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        </tr>
        <tr>
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&quot;1&quot;: 2, &quot;2&quot;: &quot;Individuals - Recordkeeping&quot;}"><font
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">0.50</font></td>
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um="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">0</font></td>
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" data-sheets-numberf
ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
font face="Arial" size=1 color="#000000">43.93</font></td>
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;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#00
0000">0.00</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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ont face="Arial" size=1 color="#000000">59.90</font></td>
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"#000000">59.90</font></td>
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        <tr>
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;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$0</font></td>
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size=1 color="#000000">0</font></td>
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ing&quot;}"><font face="Arial" size=1 color="#000000">Private Sector - Reporting
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</td>
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<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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ue="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberformat="{ &quot;1&q
uot;: 2, &quot;2&quot;: &quot;0&quot;, &quot;3&quot;: 1}"><font face="Arial" siz
e=1 color="#000000">0</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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        <tr>
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ing&quot;}"><font face="Arial" size=1 color="#000000">Government - Recordkeeping
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a-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quo
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t;3&quot;: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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ot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">59.90</font></td>
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m="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value=
"{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberformat="{ &quot;1&quot
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 size=1 color="#000000">0.00</font></td>
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        </tr>
        <tr>
                <td height="17" align="right" valign=bottom bgcolor="#FFFF99" da
ta-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Subtotal&quot;}"><i><f
ont face="Arial" size=1 color="#000000">Subtotal</font></i></td>
                <td style="border-top: 1px solid #000000" align="center" valign=
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M(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data
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t;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">1</font></i></td>
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;0.00" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><
font face="Arial" size=1 color="#000000"><br></font></i></td>
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bottom bgcolor="#FAC090" sdval="1" sdnum="1033;0;#,##0" data-sheets-formula="=SU
```

M(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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</td>
<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="299.5" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 299}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$299.50</td>
<td align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": ""}">
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<td align="center" valign=bottom bgcolor="#FFFF99" sdval="3.5" sdnum="1033;">3.5</td>
<td align="right" valign=bottom bgcolor="#FFFF99" sdval="251.48" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 251}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$251.48 </td>
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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;[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$0.00 </td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Recordkeeping"}">Individuals - Recordkeeping</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom sdval="3" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">3.00</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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<td align="center" valign=bottom sdval="17" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 17}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">17.00</td>
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<td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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bottom bgcolor="#FAC090" sdval="2" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 2}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2</td>
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<td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="2396" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 2396}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$2,396.00</td>
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<td align="center" valign=bottom sdval="12" sdnum="1033;">12</td>
<td align="right" valign=bottom sdval="1724.4" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 1724}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$1,724.40 </td>
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<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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<tr>
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uot;, "3": 1}">1</td>
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-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ &quot
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r></td>
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</tr>
<tr>
<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Government - Recordkeeping"}">Government - Recordkeeping</td>
		<td align="center" valign=bottom bgcolor="#FFFF99" sdval="3" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">3.00</td>
		<td align="center" valign=bottom bgcolor="#FAC090" sdval="9" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 9}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">9</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="59.9" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 59}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
		<td align="right" valign=bottom bgcolor="#FFFF99" sdval="539.1" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 539}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">539.10</td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
	</tr>
	<tr>
		<td height="17" align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
		<td style="border-top: 1px solid #000000" align="center" valign=

bottom bgcolor="#FFFF99" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="3" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">3</td>
<td align="center" valign=bottom bgcolor="#FFFF99" sdnum="1033;0;0.00" data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="57" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 57}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">57</td>
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</td>
<td style="border-top: 1px solid #000000" align="right" valign=bottom bgcolor="#FFFF99" sdval="3414.3" sdnum="1033;0;"$"#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ "1": 3, "3": 3414}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00", "3": 1}">$3,414.30</td>
<td align="right" valign=bottom bgcolor="#FFFF99" data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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t;$"#,##0.00" data-sheets-value="{ "1": 3, "3": 43}" da
ta-sheets-numberformat="{ "1": 2, "2": "\"$\"
#,##0.00", "3": 1}">$43
.93</td>
<td align="right" valign=bottom sdval="0" sdnum="1033;0;"$&
quot;#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-2]
*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-
numberformat="{ "1": 2, "2": "\"$\"#,##0.00_)
;[RED]\\(\"$\"#,##0.00\\)", "3": 1}"><font face="Arial"
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<td rowspan=2 align="right" valign=middle sdval="0" sdnum="1033;
0;"$"#,##0_);[RED]\("$"#,##0\)" data-sheets-value="{ "1
": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, &quo
t;2": "\"$\"#,##0_);[RED]\\(\"$\"#,##0\\)", &
quot;3": 1}">$0 </td>
<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdva
l="0" sdnum="1033;0;"$"#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])
" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberfo
rmat="{ "1": 2, "2": "\"$\"#,##0", &quot
;3": 1}">$0</td>
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ot;: 2, "2": ""}">

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<td align="left" valign=bottom data-sheets-value="{ "1&quot
;: 2, "2": ""}"><b
r></td>
<td align="center" valign=bottom data-sheets-value="{ "1&qu
ot;: 2, "2": ""}"><font face="Arial" size=1 color="#00000
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</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{
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<td align="center" valign=bottom sdval="0.5" sdnum="1033;0;0.00"
 data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberfor
mat="{ "1": 2, "2": "0.00", "3": 1}"><fo
nt face="Arial" size=1 color="#000000">0.50</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdn
um="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu
e="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1&qu
ot;: 2, "2": "#,##0", "3": 1}"><font face="Arial"
size=1 color="#000000">0</td>
<td align="right" valign=bottom sdval="43.93" sdnum="1033;0;0.00
" data-sheets-value="{ "1": 3, "3": 43}" data-sheets-numberf
ormat="{ "1": 2, "2": "0.00", "3": 1}"><
font face="Arial" size=1 color="#000000">43.93</td>
<td align="right" valign=bottom sdval="0" sdnum="1033;0;#,##0.00
" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1":
3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2&quot
;: "#,##0.00", "3": 1}"><font face="Arial" size=1 color="#00
0000">0.00</td>
<td align="center" valign=bottom data-sheets-value="{ "1&qu
ot;: 2, "2": ""}">

</td>
<td align="left" valign=bottom data-sheets-value="{ "1&quot
;: 2, "2": ""}"><b
r></td>
<td align="center" valign=bottom data-sheets-value="{ "1&qu

ot;: 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Reporting"}">Private Sector - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td rowspan=2 align="center" valign=middle bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td align="center" valign=bottom sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 41}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">41.53</td>
<td align="right" valign=bottom sdval="0" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">0.00</td>
<td rowspan=2 align="right" valign=middle sdval="0" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td rowspan=2 align="right" valign=middle bgcolor="#77933C" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}"><f

ont face="Arial" size=1 color="#000000">Private Sector - Recordkeeping</td>
<td align="center" valign=bottom sdval="0.5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">0.50</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
<td align="right" valign=bottom sdval="41.53" sdnum="1033;0;#,##0.00" data-sheets-value="{ "1": 3, "3": 41}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">41.53</td>
<td align="right" valign=bottom sdval="0" sdnum="1033;0;#,##0.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0.00", "3": 1}">0.00</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
</td>
</tr>
<tr>
<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
<td rowspan=2 align="center" valign=middle sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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<td align="center" valign=bottom sdval="5" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">5.00</td>
<td align="center" valign=bottom bgcolor="#FAC090" sdval="5" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ "1": 3, "3": 5}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">5</td>
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```
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t;: 3, &quot;3&quot;: 299}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;
2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">299.50</font></td>
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0;#,##0" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-n
umberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;
: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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l="0" sdnum="1033;0;0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-val
ue="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberformat="{ &quot;1&q
uot;: 2, &quot;2&quot;: &quot;0&quot;, &quot;3&quot;: 1}"><font face="Arial" siz
e=1 color="#000000">0</font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
        </tr>
        <tr>
                <td height="15" align="left" valign=bottom data-sheets-value="{
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face="Arial" size=1 color="#000000">Government - Recordkeeping</font></td>
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">0.50</font></td>
                <td align="center" valign=bottom bgcolor="#FAC090" sdval="1" sdn
um="1033;0;#,##0" data-sheets-formula="=SUM(R[-1]C[-2]*RC[-1])" data-sheets-valu
e="{ &quot;1&quot;: 3, &quot;3&quot;: 1}" data-sheets-numberformat="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">1</font></td>
                <td align="right" valign=bottom sdval="59.9" sdnum="1033;0;0.00"
 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 59}" data-sheets-numberfo
rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
                <td align="right" valign=bottom sdval="59.9" sdnum="1033;0;#,##0
.00" data-sheets-formula="=SUM(RC[-2]*RC[-1])" data-sheets-value="{ &quot;1&quot
;: 3, &quot;3&quot;: 59}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&
quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color=
"#000000">59.90</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
<br></font></td>
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r></font></td>
                <td align="center" valign=bottom data-sheets-value="{ &quot;1&qu
ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
        </tr>
        <tr>
                <td height="17" align="right" valign=bottom data-sheets-value="{
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ize=1 color="#000000">Subtotal</font></i></td>
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at="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><i>
<font face="Arial" size=1 color="#000000">1</font></i></td>
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 size=1 color="#000000"><br></font></i></td>
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rmat="{ "1": 2, "2": "0.00", "3": 1}">59.90</td>
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</td>
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uot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0&quot;, &quot;3&quot;:
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        </tr>
        <tr>
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ot;}"><font face="Arial" size=1 color="#000000">State/Local/Tribal</font></td>
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data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberform
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ta-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;
#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 color="#000000">$43
.93</font></td>
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;[RED]\\(\&quot;$\&quot;#,##0.00\\)&quot;, &quot;3&quot;: 1}"><font face="Arial"
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</tr>
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<tr>
<td height="17" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "State\/Local\/Tribal"}">State/Local/Tribal</td>
<td style="border-bottom: 1px solid #000000" align="center" valign=bottom sdval="1" sdnum="1033;0;#,##0" data-sheets-value="{ "1": 3, "3": 1}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1</td>
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r></font></td>
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.93</td>
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nt face="Arial" size=1 color="#000000">0.50</font></td>
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
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" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 43}" data-sheets-numberf
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">3.50</font></td>
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<tr>

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ot;: 1}"><font face="Arial" size=1 color="#000000">20</font></td>
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numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot
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ts-value="{ &quot;1&quot;: 3, &quot;3&quot;: 20}" data-sheets-numberformat="{ &q
uot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face=
"Arial" size=1 color="#000000">20</font></td>
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">3.50</font></td>
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ze=1 color="#000000">70</font></td>
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ont face="Arial" size=1 color="#000000">59.90</font></td>
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2&quot;: &quot;#,##0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" size=1 colo
r="#000000">4,193.00</font></td>
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e=1 color="#000000">0</font></td>
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face="Arial" size=1 color="#000000">Government - Recordkeeping</font></td>
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 data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 0}" data-sheets-numberfor
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nt face="Arial" size=1 color="#000000">0.50</td>
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<td height="17" align="right" valign=bottom data-sheets-value="{ "1": 2, "2": "Subtotal"}">Subtotal</td>
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ot;: 2, "2": ""}">
</td>
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<tr>
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ont face="Arial" size=1 color="#000000">59.90</font></td>
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.93</td>
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;: 2, "2": ""}"><b
r></td>
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lor="#000000">1,757.20</font></td>
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;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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size=1 color="#000000">160</font></td>
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```

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color="#000000">15,132.80</font></td>
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 &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font fa
ce="Arial" size=1 color="#000000">1,500</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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r></font></td>
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00">x</font></b></td>
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rial" size=1 color="#000000">1</font></td>
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font face="Arial" size=1 color="#000000">160.00</font></td>
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ont face="Arial" size=1 color="#000000">59.90</font></td>
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" size=1 color="#000000">40</font></td>
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rmat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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r="#000000">2,396.00</font></td>
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r></font></td>
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color="#000000">
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		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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	</tr>
	<tr>
		<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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mat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><fo
nt face="Arial" size=1 color="#000000">0.50</font></td>
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ot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="Arial"
size=1 color="#000000">1</font></td>
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ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><
font face="Arial" size=1 color="#000000">43.93</font></td>
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000">
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ot;: 2, &quot;2&quot;: &quot;&quot;}"><b><font face="Arial" size=1 color="#00000
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face="Arial" size=1 color="#000000">Private Sector - Reporting</font></td>
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t;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><font face="A
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t="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font
 face="Arial" size=1 color="#000000">5.00</font></td>
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=1 color="#000000">5</font></td>
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<td height="15" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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;: 1}"><font face="Arial" size=1 color="#000000">1</font></td>
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rial" size=1 color="#000000">1</font></td>
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 face="Arial" size=1 color="#000000">5.00</font></td>
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rmat="{ &amp;quot;1&amp;quot;: 2, &amp;quot;2&amp;quot;: &amp;quot;0.00&amp;quot;, &amp;quot;3&amp;quot;: 1}"><f
ont face="Arial" size=1 color="#000000">59.90</font></td>
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2&amp;quot;: &amp;quot;#,##0.00&amp;quot;, &amp;quot;3&amp;quot;: 1}"><font face="Arial" size=1 colo
r="#000000">299.50</font></td>
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0;#,##0" data-sheets-value="{ &amp;quot;1&amp;quot;: 3, &amp;quot;3&amp;quot;: 0}" data-sheets-n
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: 1}"><font face="Arial" size=1 color="#000000">0</font></td>
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ot;: 2, &amp;quot;2&amp;quot;: &amp;quot;&amp;quot;}"><font face="Arial" size=1 color="#000000">
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;: 2, &amp;quot;2&amp;quot;: &amp;quot;&amp;quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
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ot;: 2, &amp;quot;2&amp;quot;: &amp;quot;&amp;quot;}"><b><font face="Arial" size=1 color="#00000
0"><br></font></b></td>
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        <tr>
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                <td align="center" valign=bottom sdnum="1033;0;#,##0" data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><i><font face="Arial" size=1 color="#000000"><br></font></i></td>
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                <td style="border-top: 1px solid #000000" align="center" valign=bottom bgcolor="#FAC090" sdval="18" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 18}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#000000">18</font></i></td>
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                <td style="border-top: 1px solid #000000" align="right" valign=bottom sdval="1190.46" sdnum="1033;0;&quot;$&quot;#,##0.00" data-sheets-formula="=SUM(R[-6]C:R[-1]C)" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1190}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;\&quot;$\&quot;#,##0.00&quot;, &quot;3&quot;: 1}"><i><font face="Arial" size=1 color="#0000
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		<td align="right" valign=bottom sdval="862.2" sdnum="1033;0;"$"#,##0.00_);[RED]\("$"#,##0.00\)" data-sheets-formula="=SUM(RC[-8]*RC[-1]*71.85)" data-sheets-value="{ "1": 3, "3": 862}" data-sheets-numberformat="{ "1": 2, "2": "\"$\"#,##0.00_);[RED]\\(\"$\"#,##0.00\\)", "3": 1}">$862.20 </td>
		<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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		<td height="17" align="left" valign=middle bgcolor="#A6A6A6" data-sheets-value="{ "1": 2, "2": "Grand Total"}">Grand Total</td>
		<td align="center" valign=middle bgcolor="#A6A6A6" sdval="2628" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(R[-237]C,R[-229]C,R[-221]C,R[-213]C,R[-205]C,R[-197]C,R[-189]C,R[-181]C,R[-173]C,R[-165]C,R[-157]C,R[-149]C,R[-141]C,R[-133]C,R[-125]C,R[-117]C,R[-109]C,R[-101]C,R[-93]C,R[-85]C,R[-77]C,R[-69]C,R[-61]C,R[-53]C,R[-48]C,R[-43]C,R[-38]C,R[-33]C,R[-25]C,R[-17]C,R[-9]C,R[-1]C)" data-sheets-value="{ "1": 3, "3": 2628}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">2,628</td>
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r></font></td>
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=1 color="#000000"><br></font></td>
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r></font></td>
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lation Legend (From question 12 in SSA)</font></b></td>
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r></font></td>
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" size=1 color="#000000"><b
r></font></td>
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r></font></td>
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r></font></td>
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&quot;}"><font face="Arial" color="#000000">Total Annual Nonhour Burden Cost</fo
nt></td>
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ont></td>
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t></td>
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		<td align="right" valign=bottom sdval="0" sdnum="1033;">0</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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</tr>
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</tr>
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	</tr>
	<tr>
		<td height="17" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Individuals - Reporting"}">Individuals - Reporting</td>
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</tr>
<tr>
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</tr>
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<td height="17" align="left" valign=bottom data-sheets-value="{

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<td align="right" valign=bottom sdval="0" sdnum="1033;">0</td>
<td align="right" valign=bottom sdval="0" sdnum="1033;0;#,##0" data-sheets-formula="=SUM(RC[-6]*RC[-1])" data-sheets-value="{ "1": 3, "3": 0}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">0</td>
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<td align="left" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<td height="17" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Private Sector - Recordkeeping"}">Private Sector - Recordkeeping</td>
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<td align="center" valign=bottom data-sheets-value="{ "1": 2, "2": ""}">
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<tr>
<td height="17" align="left" valign=bottom data-sheets-value="{ "1": 2, "2": "Government - Reporting"}">Government - Reporting</td>
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<td align="center" valign=bottom sdval="20" sdnum="1033;0;0.00" data-sheets-value="{ "1": 3, "3": 20}" data-sheets-numberformat="{ "1": 2, "2": "0.00", "3": 1}">20.00</td>
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                <td align="center" valign=bottom data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" color="#000000"><br></font></td>
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        </tr>
        <tr>
                <td height="17" align="left" valign=bottom data-sheets-value="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;Government - Recordkeeping&quot;}"><font face="Arial" color="#000000">Government - Recordkeeping</font></td>
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                <td align="center" valign=bottom sdval="20" sdnum="1033;0;0.00" data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 20}" data-sheets-numberformat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;0.00&quot;, &quot;3&quot;: 1}"><font face="Arial" color="#000000">20.00</font></td>
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        </tr>
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			<td align="right" valign=bottom sdval="1626.24" sdnum="1033;" data-sheets-formula="=SUM(RC[-2]*RC[-1])">1626.24</td>
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<td align="center" valign=bottom sdnum="1033;0;#,##0" data-sheets-value="{ "1": 2, "2": ""}">
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ont></td>
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t></td>
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<tr>
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nt></td>
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)  50 CFR 22.250(d)(2) and (d)(3))  (NEW)&quot;}"><font face="Arial" color="#000
000">Report Take of Eagles (3rd and 4th Eagles)  50 CFR 22.250(d)(2) and (d)(3))
  (NEW)</font></td>
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        </tr>
        <tr>
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;: 2, &quot;2&quot;: &quot;&quot;}"><font face="Arial" color="#000000"><br></font></td>
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R[-70]C,R[-62]C,R[-54]C,R[-46]C,R[-38]C,R[-30]C,R[-22]C,R[-17]C,R[-9]C,R[-1]C)"
data-sheets-value="{ &quot;1&quot;: 3, &quot;3&quot;: 1279}" data-sheets-numberf
ormat="{ &quot;1&quot;: 2, &quot;2&quot;: &quot;#,##0&quot;, &quot;3&quot;: 1}">
<font face="Arial" color="#000000">1,279</font></td>
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lor="#000000"><br></font></td>
                <td align="center" valign=bottom sdval="1529" sdnum="1033;0;#,##
```

0" data-sheets-formula="=SUM(R[-118]C,R[-110]C,R[-102]C,R[-94]C,R[-86]C,R[-78]C,R[-70]C,R[-62]C,R[-54]C,R[-46]C,R[-38]C,R[-30]C,R[-22]C,R[-17]C,R[-9]C,R[-1]C)" data-sheets-value="{ "1": 3, "3": 1529}" data-sheets-numberformat="{ "1": 2, "2": "#,##0", "3": 1}">1,529</td>
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