## Calculating the Weighted Veterans EER for Veterans Entering Employment Following Intensive Services for a Sample State

(Source: VETS-200A Report for DVOP - Sample State Data)

### DATA ELEMENTS (VETS-200A)

<table>
<thead>
<tr>
<th>Row Number and Title</th>
<th>Column Letter and Title</th>
<th>Abbreviated Title</th>
<th>Sample Values</th>
<th>Calculated Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>17 - Entered Employment Following <strong>Staff Assisted Services</strong> - Numerator</td>
<td>C – Total Veterans and Eligible Persons</td>
<td>Veterans EE SAS Numerator</td>
<td>1,025</td>
<td>--</td>
</tr>
<tr>
<td>18 - Entered Employment Following <strong>Staff Assisted Services</strong> - Denominator</td>
<td>C – Total Veterans and Eligible Persons</td>
<td>Veterans EE SAS Denominator</td>
<td>1,450</td>
<td>--</td>
</tr>
<tr>
<td>19 - Entered Employment Following <strong>Staff Assisted Services</strong> Rate - (VEER)</td>
<td>C – Total Veterans and Eligible Persons</td>
<td>(Unweighted) Veterans EER (VEER)</td>
<td>71% *</td>
<td>--</td>
</tr>
<tr>
<td>20 - Entered Employment Following <strong>Intensive Services</strong> - Numerator</td>
<td>C – Total Veterans and Eligible Persons</td>
<td>Veterans EE Following Intensive Services - Numerator</td>
<td>210</td>
<td>--</td>
</tr>
</tbody>
</table>

### WEIGHTED MEASURES - CALCULATION STEPS

**Step 1:** Identify the Veterans EE SAS Numerator (VETS-200, Line 17).
- **Veterans EE SAS Numerator** = 1,025

**Step 2:** Calculate the Veterans Receiving Intensive Services Weighting Factor:
- (Veterans EE Following Intensive Services Numerator = **210** (VETS-200, Line 20) \( \times 0.25 = 53 \)
- **Veterans Receiving Intensive Services Weighting Factor** = 53 *

**Step 3:** Calculate the Weighted Veterans EE Numerator:
- (Veterans EE SAS Numerator = **1025**) plus (Veterans EE Following Intensive Services **Weighting Factor** = 53) = 1,078
- **Weighted EE Numerator** = 1,078

**Step 4:** Calculate the Weighted VEER:
- (Veterans Weighted EE Numerator = 1,078) / (Veterans EE SAS Denominator = 1,450) = 74% *
- **Weighted VEER** = 74% *

* Rounded to the nearest whole number or percentage.