ATTACHMENT 2

Calculating the Weighted Veterans EER for Veterans Entering Employment Following Intensive Services for a Sample State
(Source: VETS-200 A Report for DVOP - Sample State Data)

DATA ELEMENTS (VETS-200A)				
Row Number and Title	**Column Letter and Title**	**Abbreviated Title**	**Sample Values**	**Calculated Value**
17 – Entered Employment Following ***Staff Assisted Services*** - Numerator	C – Total Veterans and Eligible Persons	Veterans EE SAS Numerator	**1,025**	--
18 – Entered Employment Following ***Staff Assisted Services*** - Denominator	C – Total Veterans and Eligible Persons	Veterans EE SAS Denominator	**1,450**	--
19 – Entered Employment Following ***Staff Assisted Services*** Rate- (VEER)	C – Total Veterans and Eligible Persons	(*UNweighted*) Veterans EER (VEER)	**71% ***	--
20 – Entered Employment Following ***Intensive Services*** - Numerator	C – Total Veterans and Eligible Persons	Veterans EE Following Intensive Services - Numerator	**210**	--

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)*) **X 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.*