1/23/2022 3:13:28 PM

Compare Results

Old File:

01.01.02 v03.pdf

1 page (103 KB) 1/22/2022 3:18:31 PM versus

New File:

A.01.02 - 01.01.02 v04.pdf

1 page (129 KB) 1/23/2022 12:30:58 AM

Total Changes



Content

- 8 Replacements 6
 - Insertions
- 5 Deletions

Styling and Annotations

0 Styling

 \mathbf{O} Annotations

Go to First Change (page 1)

DOE EVMS Metric Specification

1. Process Category	2. Metric	ID (new, old)	3. Method	4. Frequency		
A	A.01.02	<mark>(01.01.02)</mark> (2)	automated/manual verification	initially & following implementation of customer changes		
5. Attribute						
Product-Oriented Work Break	down Structure (V	/BS)				
6. Metric Intent						
statement/content are consist	ent depicting the k ntrol framework fo	oreakdown of work for r integrated project r	el (at a minimum) and that the WBS of or authorization, tracking, and reporti nanagement. This metric ensures that on to proceed.	ng purposes that facilitates		
7. Metric Short Descript	ion					
WBS scope, dictionary <> WA	AD.			а		
8. Metric						
X = Number of CAs and SLP	Ps in the WBS d	ictionary, where W	BS dictionary scope does not mat	ch WAD scope.		
Y = Number of CAs and SLP	Ps in the WBS d	ictionary.				
9. Max. Threshold	10. Max. 1	Folerance	11. Weight			
0			2.2			
12. Needed Artifacts and	d Data Element	ts				
<u>Y artifact(s)</u> FF01_{WBS}	<u>X artifact(s)</u> FF01_{WBS FF13_{WAD		FF data elements FF01_{WBS}_[C]_WBS FF01_{WBS}_[G]_WBS_type FF01_{WBS}_[J]_WBS_narrative FF13_{WAD}_[C]_WBS FF13_{WAD}_[L]_scope			
13. Assumptions						
14. Instructions						
Determine Y items based on the following. Count FF01_{WBS}_[C]_WBS items and, if identified, with the following characteristics. FF01_{WBS}_[G]_WBS_type = CA or SLPP Determine X items, a subset of Y, based on the following. Identify FF01_{WBS}_[C]_WBS,FF13_{WAD}_[C]_WBS and, if identified, with the following characteristics.						
Count flagged items based on • FF01_{WBS}_[J]_WBS_name OR FF01_{WBS}_[J]_WBS_name Conduct the following manual • Verify manually.	rrative <> FF13_{\ rrative = null			qualifier operation manual operation		
Determine if X or X/Y exceeds	s the threshold.					

1 **\$** Reference(s)

Page 4, Management Value: "The WBS is a product-oriented division of project tasks depicting the breakdown of work scope for work authorization, tracking, and reporting purposes that facilitates traceability and provides a control framework for integrated program management."

16. Revision Block

rev. no.	description of change and sections affected	date prepared	prepared by	date approved	approved by
V04.00	Updated for release. See track changes.	2022-01-21	PM-30	2022-01-21	Melvin Frank
V03.00	Updated for release. See itemized revision list.	2020-02-10	PM-30	2020-02-10	Melvin Frank
V02.00	Updated for release. Section 13.	2019-07-31	PM-30	2019-07-31	Melvin Frank
V01.01	Updated through 2019-03-13. Minor corrections.	2019-03-13	PM-30	2019-03-14	Melvin Frank
V01.00	Updated for release. All.	2019-01-31	PM-30	2019-01-31	Melvin Frank