1/23/2022 3:08:51 PM

Compare Results

Old File:

03.01.05 v03.pdf

1 page (103 KB) 1/22/2022 3:24:52 PM versus

New File:

A.04.05 - 03.01.05 v04.pdf

1 page (129 KB) 1/23/2022 12:35:35 AM

Total Changes



Content

10 Replacements5 Insertions

5 Deletions

Styling and Annotations

0 Styling

0 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.04.05 (03.01.05) (12	automated	monthly
5. Attribute			
Integrated System with Comr	non Structures		
6. Metric Intent			
as appropriate, via common o through the total project level	data elements and a common coding	g structure through the WBS a he cost system and work auth	Imulation systems integrated with eact [®] the and the OBS at the CA level (at a minimum) orization ensures that cost system BAC doll- incomplete CAs.
7. Metric Short Descript	tion		
DB, EVMS cost tool <> WAD	i		а
8. Metric			
X = Number of incomplete	CA WBSs in the EVMS cost tool, w	vhere EVMS cost tool DB <>	WAD budget.
Y = Number of incomplete	CA WBSs in the EVMS cost tool.		
9. Max. Threshold	10. Max. Tolerance	11. Weight	
5.0%	1000	2.3	
12. Needed Artifacts an	d Data Elements		
<u>Y artifact(s)</u> FF03_{cost}	<u>X artifact(s)</u> FF13_{WAD} FF03_{cost,	<u>FF data elements</u> FF03_{cost}_[D]_WBS FF03_{cost}_[G]_WBS FF03_{cost}_[K]_DB FF03_{cost}_[L]_BCWF FF13_{WAD}_[C]_WBS	
		FF13_{WAD}_[H]_budg	get_dollars
13. Assumptions		FF13_{WAD}_[H]_budg	get_dollars
13. Assumptions 14. Instructions		FF13_{WAD}_[H]_budg	get_dollars
14. Instructions Determine Y items based on	S items and, if identified, with the follo pe = CA		get_dollars Y qualifier WBS type incomplete
14. Instructions Determine Y items based on Count FF03_{cost}_[D]_WBS FF03_{cost}_[G]_WBS_type FF03_{cost}_[L]_BCWPc Determine X items, a subset	S items and, if identified, with the follo pe = CA < FF03_{cost}_[K]_DB of Y, based on the following.	owing characteristics.	Y qualifier WBS type incomplete X
14. Instructions Determine Y items based on Count FF03_{cost}_[D]_WBS FF03_{cost}_[G]_WBS_typ FF03_{cost}_[L]_BCWPc Determine X items, a subset Identify FF13_{WAD}_[C]_W	S items and, if identified, with the follo pe = CA < FF03_{cost}_[K]_DB <u>of Y, based on the following.</u> BS and, if identified, with the followin	owing characteristics.	Y qualifier WBS type incomplete
14. Instructions Determine Y items based on Count FF03_{cost}_[D]_WBS • FF03_{cost}_[G]_WBS_ty; • FF03_{cost}_[L]_BCWPc Determine X items, a subset Identify FF13_{WAD}_[C]_W Count flagged items based o	S items and, if identified, with the follo pe = CA < FF03_{cost}_[K]_DB <u>of Y, based on the following.</u> BS and, if identified, with the followin	owing characteristics.	Y qualifier WBS type Incomplete X qualifier

1 **SPReference**(s)

Page 7, Typical Attribute(s): "Provide a logical framework that links the products of the management processes through common data elements."

Page 7, Intent: "Integrate the technical, schedule, and cost elements of the project through project plans that include schedules, budgets, authorization of work, and accumulation of costs, all consistent with the budget plan."

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. None.	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			