1/23/2022 3:29:10 AM

Compare Results

Old File:

21.04.01 v03.pdf

1 page (101 KB) 1/22/2022 4:41:07 PM versus

New File:

H.04.01 - 21.04.01 v04.pdf

1 page (128 KB) 1/23/2022 1:47:14 AM

Total Changes

Content

25

11Replacements8Insertions

6 Deletions

Styling and Annotations

0 Styling

0 Annotations

Go to First Change (page 1)

DOE EVMS Metric Specification

					Contraction of the second
1. Process Category	2. Metric II	D (new, old)	3. Method	4. Frequency	1
H	H.04.01	<mark>(21.04.01) (171)</mark>	manual	annually	
5. Attribute					
Material Price/Usage Varianc	е				
6. Metric Intent					
This metric confirms that the s occurrences where CA/WP w projections.					
7. Metric Short Descript	ion				
material price/usage unsubsta	antiated				
8. Metric					
uses and incorporates mate N/A Corନିuct at the CA level if A		-			
9. Max. Threshold	10. Max. To	olerance	11. Weight		
0			1.2		
12. Needed Artifacts an	d Data Elements	5			
	<u>X artifact(s)</u> variance anal data presente				
13. Assumptions					
ACWPs are collected at the V	VP level. If ACWPs	are collected at the	CA level, test needs to b	e conducted at CA level.	
14. Instructions					
Conduct the following manual The CAM cannot demonstr 	,	is uses and incorpo	rates material price and ι	isage.	manual operation
Determine if X or X/Y exceed	s the threshold.				
1 ⁽²⁾ Reference(s)					

1 Seference(s)

Page 36, Typical Attribute(s): "Price and usage material analysis where useful. Price Variance = (Earned Value Unit Price - Actual Unit Price) x Actual Quantity. Usage Variance = (Earned Value Quantity - Actual Quantity) x Earned Value Unit Price. Quantity breakouts are most useful on programs procuring multiple items of the same part number, typical for production type contracts."

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