1/23/2022 12:48:01 PM

Compare Results

Old File:

06.03.16 v03.pdf

1 page (104 KB) 1/22/2022 4:19:37 PM versus

New File:

B.07.02 - 06.03.16 v04.pdf

1 page (129 KB) 1/23/2022 12:50:20 AM

Total Changes



Content

13 Replacements5 Insertions

4 Deletions

Styling and Annotations

1 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	
3	B.07.02	<mark>(06.03.16) (59)</mark>	manual	monthly	
5. Attribute					
Critical Path and Float					
6. Metric Intent					
are indicative of the actual wa <mark>metric</mark> assesses the adequacy	y the work is plan y of the FC IMS ne <mark>rifies</mark> that the prio	ned and accomplishe twork logic by simula r longest path remain	d at the level of detail to su ating a schedule adjustmen	on) and clearly identify terdependencies to upport project longest path development. The toy changing the constraint date to the cu simulation ensures that LOE is not drivir	
7. Metric Short Descript	ion				
C IMS pull test					
8. Metric					
K = FC IMS pull test result is	s not consistent v	vith change.			
N/A					
9. Max. Threshold	10. Max. 1	Folerance	11. Weight		
8			2.7		
12. Needed Artifacts and	d Data Elemen	ts			
	<u>X artifact(s)</u> xer FC				
13. Assumptions					
14. Instructions					
 Conduct the following manual Pull Test #1 1. Select the last discrete at 2. Change the constraint da 3. Reschedule the project. 4. Verify the results. a. No discrete activity shot b. The prior longest path s Pull Test #2 1. Select a future LOE activ 2. Change the start date to 3. Reschedule the project. 4. Verify results. 	ctivity in the scheo te to the current s uld have 0 or posit hould be still the lo ity. the current status	tatus date. ive float. ongest path. date.	d. sitioning of the LOE activity	manual operation	

Page 11, Intent: "The scheduling process establishes an integrated master schedule (IMS) that is the logical sequence of all authorized discrete work that leads through all key milestones, events, or decision points required to ensure completion of the project's objectives."

Page 12, Typical Attribute(s): "The schedule describes the sequence of work and should consider the significant interdependencies that are indicative of the actual way the work is to be accomplished..."

Page 12, Typical Attribute(s): "Significant interdependences should be defined at a consistent level of detail to support development of a critical path... The schedule should be designed for effective integrated program management purposes and contain a critical path for the entire contractual period of performance."

Page 12, Typical Attribute(s): "The schedule network relationships support the development of a critical path for development projects."

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			