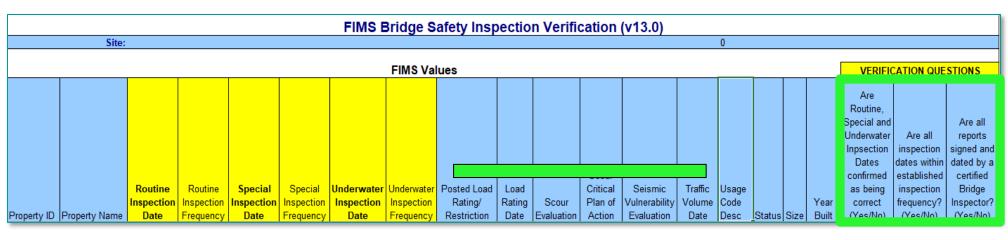
Facilities Information Management System (FIMS) FY22 Data Validation Review

January 26, 2022



U.S. Department of Energy
Office of Asset Management (MA-50)

Bridge Inspection Verification



Provides the following information on each bridge:

Property ID	Underwater Inspection Date	Seismic Vulnerability Evaluation
Property Name	Underwater Inspection Frequency	Traffic Volume Date
Routine Inspection Date	Posted Load Rating/Restriction	Usage Code Desc
Routine Inspection Frequency	Load Rating Date	Status
Special Inspection Date	Scour Evaluation	Size
Special Inspection Frequency	Scour Critical Plan of Action	Year Built



Renamed Data Fields

Contact Bill Seifert, MA-50, <u>william.seifert@hq.doe.gov</u>, for any questions related to Bridges, Tunnels, and Culverts and their inspections

Data Correction During the Validation

- Data correction during the Validation is <u>no</u> longer allowed
- The Validation must be completed without correcting any data
- If time permits during your scheduled validation, a revalidation of yellow and/or red scored data elements may occur
 - Otherwise, these data elements are to be added to your Site Correction Action Plan (CAP)
- Sites will be required to acknowledge this new process when generating the DOE Owned Data Validation Reporting form



Revalidating During Your Validation

First, complete your validation of all 4 forms/scorecards (if applicable) prior to making any corrections

- These original scorecards are to be preserved
 - Rename each of the original forms/scorecards to append '-Original' to the end of the file name; i.e. DOE_owned-Original.xlsx
- To revalidate within the scheduled validation:
 - Obtain an updated/corrected source document(s) from the SME
 - Update all FIMS assets with the corrected source document data
 - Generate new Data Validation Reporting Form(s)
 - Revalidate the corrected data element(s)
 - Rename forms/scorecard to append '-Revalidated' to the end of the file name; i.e. DOE owned-Revalidated.xlsx
- Send both sets of forms/scorecards to HQPO and OAM (MA-50)
 - Original and Revalidated

Sample Revalidation Scorecard

		Verifications						
Overall Scorecard Rating of FIMS Data			Existing Asset Check		Safety	Bridge & Culvert	Access Ponds	In-Situ
Status			Score		Score	Score	Score	Score
Corrective Action Plan Progress								
Data Element		Requiremen t"	Freq of Variance (FIMS vs. Source)	/ariance FIMS vs. Score Notes/Re		Notes/Recor	nmendations	
8	Repair Needs	B,T,S	0%	GREEN	Revalidated			
9	Deferred Maintenance	B,T,S	0%	GREEN		,		
10	Inspection Date	B,T,S	0%	GREEN				
11	Asset % Utilized	B,T,S	0%	GREEN				
12	Total No of Federal	B,T	0%	GREEN				
13	Total No of Contr Employees	B,T	0%	GREEN				
14	Replacement Plant Value	B,T,S	0%	GREEN	Revalidated			
15	Annual Actual Maintenance	B,T,S	0%	GREEN		<u> </u>		
	Annual Required	B,T,S	0%	GREEN				
	Functionality Assessment	B,T,S	0%	GREEN				
	Modernization Cost	B,T,S	0%	GREEN				
	Overall Asset Condition	B,T,S	0%	GREEN				
	Historic Designation	B,T,S	0%	GREEN				
	Excess Indicator	B,T,S	0%	GREEN				
	Excess Date	B,T,S	0%	GREEN				
	Estimated Disposition Year	B,T,S	0%	GREEN				
	GSA Notification Submitted	B,T,S	0%	GREEN				
	GSA Notification Accepted	B,T,S	0%	GREEN				
	Outgrant Indicator	B,T,S	0%	GREEN				
<u></u>	Roads - Public Access Miles	S	0%	GREEN				
	Roads - Public Access Lane	S	0%	GREEN				
	Year Built	B,T,S	0%	GREEN				
30	Adjustment - Capitalized	B,T,S	0%	GREEN				
31	Adjustment Cost	B,T,S	0%	GREEN				
	Location	B,T,S	0%	GREEN				
	Operating Cost	B,T,S	U%.	GREEN				
General Comments and Recommendation: This is a revalidation of Repair Needs and RPV.								

- Mark each data element
- Listrevalidateddataelementsin theGeneralComments

Corrective Action Plan (CAP)



All sites <u>must</u> use the Standard CAP template found on FIMS website at

https://fims.doe.gov/fimsinfo/doc.html

	Corrective Action Plan (CAP)										
Site Name: SRS		FIMS Administrator: Bill Adams			Date CAP Opened:	5/2/2020					
							Date CAP Closed:	5/2/2021			
Click to	Click to Add Line										
Scorecard	Data Element	Rating	Subject Matter Expert and Contact Information	Validation Date	Planned Date to Mitigate	Actual Date Mitigated	Explain Data Issue	Explain Corrective Action	Cause of Issue		
EXAMPLE Owned	Asset % Utilized	Red	Will Smith, will.smith@hq.doe.gov 555-555-5555	4/6/2020	10/21/2020	12/12/2020	Annual Utilization Survey for 10 assets	EXAMPLE: Site will review why these 10 assets did not have a Utilization Survey. Site will update process after findings to ensure the utilization survey is conducted on all assets	manager for these 10 assets did not		

- CAP is only required for data elements that cannot be revalidated within the scheduled validation period
- There should be one CAP plan for a site
 - If an open CAP exists from a previous year, add to that one

Other FY2022 Additions

Inspection Date

- Required for DOE leased and GSA Occupancy Agreements
- Sample Lease Inspection form
 - https://fims.doe.gov/fimsinfo/downloads.html

Excess Date

The Excess Screening log is not an acceptable source document

FY22 Validation Date Updates

- FY2022 FIMS Validations are to occur between January 15th and July 31st
 - Site that are subject to Quality Assurance visits have until <u>September 16th</u> to complete their validations
- Revalidation is required before <u>July 31, 2022</u>
 - Sites that are subject to Quality Assurance visits in August or September have until <u>September 16, 2022</u>

FY2022 Data Validation Training

- Virtual training scheduled
 - □ February 9 10, 2022
 - □ 12 4pm eastern
 - Webex platform
 - Email announcement will arrive soon