	Bridge File Component Location			on		Bridge Inspection Program County:	
			e Owner			<del>_</del>	
Documents in the Bridge File	HSIS	File Folder	Electronic	Other Location	Comments/L	ocation Information	
Inspection and inventory records dated on or after April 1, 2016 ①							
Inspection and inventory records dated prior to April 1, 2016 ①							
Large volume inspection reports prior to 2010 ①							
Inspection Plans ②							
Special Inspections Procedures and Equipment ②							
Inventory and Evaluation Data (SI&A)							
Load Rating Records							
Posting Requirements and Calculations							
Critical Findings and Actions Taken							
Waterway Information (channel cross- sections/stream profiles, soundings)							
Hydraulic/Hydrology calculations and information							
Scour Assessment/Evaluation/ Vulnerability							
Scour Plan of Action (POA)							
Maintenance and Repair History							
Paint History							
Correspondence related to inspection, maintenance, and condition							
Structure Design Plans (where available)							

Structure Design Calculations (where available)							
Construction As-Builts							
Agreements							
Photos - view of top, elevation, typical span, posting, etc.							
Utilities and Ancillary Attachments							
Operation & Maintenance Manual - moveable bridges							
Maintenance Logs - moveable bridges							
① Includes Routine, Underwater, NSTM, Moveable, Special, and Damage inspections.							
② Inspection procedures required for NSTM, UW, and Moveable inspections.							
Instructions for Inspection Program Manager completing the Bridge File Documentation form							
1. Review the bridge records maintained by the	oridge inspe	ction prograr	n office - pape	er and electro	onic.		
2. Check the appropriate box or boxes for the location of the bridge file components the office maintains. This is the typical location of the components in general for the inspection program. For example, for as-built plans, if the office only has a few of the plans stored electronically on a local computer or server and with a majority stored in HSIS, check the box for <i>Bridge Owner-Electronic</i> and <i>HSIS</i> .							
3. Include any additional comments related to location or description of file components that would help bridge inspectors and managers locate bridge file documents.							
4. Use the blank lines at the bottom of the form to write in other file documents maintained by the program office.							
5. Return completed form to the region program manager or the inspection quality assurance engineer for storage in HSIS.							
Bridge File Documentation: This record is used to document the location of items which make up the official bridge file.							
Official Bridge File: Records and documents of a wide range of information applicable to the bridge's design, load rating, inspection, maintenance, rehabilitation, correspondence, and other pertinent information.							
Bridge Inspection Program: Enter the name of the region or local bridge inspection program.							

	Bridge File Component Location				Bridge Inspection Program
Documents in the Bridge File	HSIS	Bridg File Folder	e Owner Electronic	Other Location	Comments/Location Information
Inspection and inventory records dated on or after April 1, 2016 ①	X				
Inspection and inventory records dated prior to April 1, 2016 ①	×	×	$\boxtimes$		Records in HSIS are not the official signed copy.
Large volume inspection reports prior to 2010 ①		X	$\boxtimes$		
Inspection Plans ②	$\times$	$\boxtimes$	$\boxtimes$		Working copies are generally located in bridge owners records.
Special Inspections Procedures and Equipment ②	$\boxtimes$	$\boxtimes$	$\boxtimes$		Working copies are generally located in bridge owners records.
Inventory and Evaluation Data (SI&A)	$\boxtimes$				
Load Rating Records	$\boxtimes$				
Posting Requirements and Calculations	X				
Critical Findings and Actions Taken	X				
Waterway Information (channel cross- sections/stream profiles, soundings)	X	X	$\boxtimes$		Historical results are typically located in the bridge owners office.
Hydraulic/Hydrology calculations and information	$\boxtimes$	$\boxtimes$	$\boxtimes$		H&H info for bridge constructed after 1995 are located in HSIS.
Scour Assessment/Evaluation/ Vulnerability	$\boxtimes$	×	$\boxtimes$		Scour assessment for many bridges built before 1995 are in bridge owners offi
Scour Plan of Action (POA)	$\times$	$\boxtimes$	$\boxtimes$		Working copies are generally located in bridge owners office.
Maintenance and Repair History	$\boxtimes$	X	×		Summary of work completed is in HSIS. Detailed information is in bridge owne
Paint History	$\boxtimes$	X	×		
Correspondence related to inspection, maintenance, and condition	X	X	$\boxtimes$		
Structure Design Plans (where available)	$\boxtimes$	×	×		

Structure Design Calculations (where available)	X	×	X			
Construction As-Builts	$\boxtimes$	X	$\boxtimes$		Region or local offices - subject to file retention policies.	
Agreements	×	X	X			
Photos - view of top, elevation, typical span, posting, etc.	×	×	×			
Utilities and Ancillary Attachments	$\boxtimes$	X	$\boxtimes$			
Operation & Maintenance Manual - moveable bridges				X	Bridge house control room (tenders office)	
Maintenance Logs - moveable bridges				$\boxtimes$	Bridge house control room (tenders office)	
① Includes Routine, Underwater, NSTM, Moveable, Special, and Damage inspections.						
② Inspection procedures required for NSTM, UW, and Moveable inspections.						

## Instructions for Inspection Program Manager completing the Bridge File Documentation form

- 1. Review the bridge records maintained by the bridge inspection program office paper and electronic.
- 2. Check the appropriate box or boxes for the location of the bridge file components the office maintains. This is the typical location of the components in general for the inspection program. For example, for as-built plans, if the office only has a few of the plans stored electronically on a local computer or server and with a majority stored in HSIS, check the box for *Bridge Owner-Electronic* and *HSIS*.
- 3. Include any additional comments related to location or description of file components that would help bridge inspectors and managers locate bridge file documents.
- 4. Use the blank lines at the bottom of the form to write in other file documents maintained by the program office.
- 5. Return completed form to the region program manager or the inspection quality assurance engineer for storage in HSIS.

Bridge File Documentation: This record is used to document the location of items which make up the official bridge file.

Official Bridge File: Records and documents of a wide range of information applicable to the bridge's design, load rating, inspection, maintenance, rehabilitation, correspondence, and other pertinent information.

Bridge Inspection Program: Enter the name of the region or local bridge inspection program.