

Load Rating QC Review Checklist

Version: 1.0

					Page 1 of	
	SECTION	ON 1: GENERAL BRI	DGE DATA			
(2) District:	(3) County:	(7) Facility Carried:		(6) Feature Crossed:		
	(58, 59, 60 or 62)	Lowest of Deck,				
	Superstructure, S	ubstructure or Culvert NBI				
(113) Scour Critical?	Condition:		(104) On NHS?	Complex Bridge?	(27) Year Built:	
		(2) District: (3) County: (58, 59, 60 or 62) Superstructure, S	(2) District: (3) County: (7) Facility Carried: (58, 59, 60 or 62) Lowest of Deck, Superstructure, Substructure or Culvert NBI	(58, 59, 60 or 62) Lowest of Deck, Superstructure, Substructure or Culvert NBI	(2) District: (3) County: (7) Facility Carried: (6) Feature Crossed: (58, 59, 60 or 62) Lowest of Deck, Superstructure, Substructure or Culvert NBI	

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SECTION 2: LOAD RATING QC REVIEW CHECKLIST For each item in this section, list the QC comments, and describe the process by which these comments were resolved. If there were no QC comments associated with the item, the space may be left blank. The box should only be checked after all QC comments are addressed. If more space is needed to document the process, attach additional sheets to this form. For Items 1-4, comments may be provided by the individual performing the independent detailed load rating check, which may include the EOR. If comments are provided by an individual other than the independent QC Engineer (for example, during the formal check process), that individual shall provide his or her initials and date of the comments.									
	1. A forn	nal check of the	load rating	was complete	ed.				
		ssumptions used							
	3. Struct	ural deterioratio	on (if applica	able) was acco	ounted for in	the load rating.			
	4. If BrR	was not used, h	and calculat	tions to verify	software we	re provided as red	quired and formall	y checked.	
	5. The Lo	oad Rating Sumr	nary Form (LRSF) was cor	mpleted entir	ely and correctly.			
	6. The LF	RSF agrees with	the results (of the load rat	ting/load rati	ng check.			
	7. BMO	Approval was pr	ovided, if n	eeded.					
		e Signing/Postinย							
	9. The "(Quality Control E	Engineer" bo	ox on the LRSI	F was comple	eted.			
OHALITY CONTROL ENGINEED									
QUALITY CONTROL ENGINEER I certify that Quality Control has been performed per the requirements of the LRGD.									
ı certif	y tnat Qu	iality Control h	us peen pe	rijormea per	tne requirei	ments of the LRG	ıU.		
Name						Сс	ompany/Title		
Signatu	ıre					Da	ate		