

Section 106 Tier I PQS Memo - No Potential to Cause Effects to Historic Properties

Control No			Project Name:			
D	Date of Project Description:		Project Location:			
NDOT POG	Project Effects Determination	on:				
.12011 Q3						
	NDOT PQS Signatu	ıre:			Date:	
Please Note: For the criteria below to be valid, any and all ground disturbance should be limited to the depth of the existing fill material. Ground						
	bance should not exceed the depth of the existing fill material.					
	Guardrail and bridge rail repair and replacement. Conditions: In kind repair/replacement. Traffic signals, intersection lighting, pedestrian signals, underpass lighting or railroad lighting within existing Right of					
2.	Way. Conditions: in kind repair/replacement.					
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	Maintenance and replacement of highway signs on existing poles, new sign installation within existing fill material. Crack scaling, pothedo repair, everlaving, milling, recurfacing, and installation of rumble string, navoment marking and					
	ADA ramp construction. Conditions: This activity does not include actions on brick streets or brick highways. The maintenance or rehabilitation is limited to the existing surfaced areas with only minimal surface expansion, is the same					
	as the existing vertical and horizontal alignments of the roadway, no ditching or drainage work is included. All staging					
	areas can be limited to existing paved or previously disturbed surfaces only (e.g., surfaces with little to no vegetation due to previous disturbance). Any and all ground disturbance is limited to existing fill material and will not exceed the					
			una disturbance is i	minited to existing fill materia	ıı aııu WII	וו ווטו פגנפפט נוופ
5.	depth of the existing fill material. Repair/Maintenance of Right of Way fencing, limited to repair/replacing fence wire and fence posts only at existing					
	fence post locations. Condition: If any grading is required for access or installation of fencing, this authority does not					
	apply.	andon in any grading	o is required for acc	sess of mistanation of fericing,	, cins aut	nority does not
		and pedestrian lane	es and paths on the	ir existing alignments Condi	tions: Ar	ny and all ground
0.	Improving existing bicycle and pedestrian lanes and paths on their existing alignments. Conditions: Any and all ground disturbance is limited to existing fill material locations only, not to exceed the depth of the fill material.					
7.	Acquisition of scenic easements.					
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		= :	operties over 50 years old are located on the property.			
						tted only for a
	•	• •	number of parcels, as long as those parcels do not contain properties over 50 years old.			
10. Improvements to existing maintenance facilities, rest areas (exclu						
				imited to existing fill material		
	exceed the depth of the e	xisting fill material				
11. Repair/Replacement of at-grade railroad crossing gates, lights, signs and the rail crossing driving sur					ing surfa	ce. Condition:
	work is limited to in kind i	replacement/repair	with any and all gro	ound disturbance limited to e	existing f	ill material
	locations only, not to exce	eed the depth of exis	sting fill material.			
12.	Grants for training, education and research programs which do not involve construction.					
13.	Purchase of equipment or materials which do not involve construction.					
14.	Visual bridge inspections.					

The environmental review, consultation, and other actions required by applicable Federal environmental laws for this project are being, or have been, carried out by NDOT pursuant to 23 USC 326 and the First Renewed Memorandum of Understanding dated September 17, 2021, and executed by FHWA and NDOT.

This undertaking has been reviewed under the programmatic agreement entitled Programmatic Agreement Among the Federal Highway Administration, the Nebraska State Historic Preservation Officer, the Advisory Council on Historic Preservation and the Nebraska Department of Roads to Satisfy the Requirements of Section 106 for the Federal Aid Highway Program in the State of Nebraska (July 2015), as amended, and meets the requirements to be considered a Tier I Project.