## **Environmental Division Environmental Class of Action Determination**

District No:	5	F.A. No:	<b>F.A. No:</b> BR-0472-00(016)						District Engineer		Patterson, Neil
Project No:	02401/301000 Additional Detail		` ′						$\cap$		Date
	0472	County:		udero		-			V eil att		06/29/22
occurre. 6472									Planning Engineer		
STIP Reviewed Re-Eval Status Gold Sheet					ogra				Planning Engineer		Wright, Evan
		Commitments	<b>~</b>	Ag	reen	nent	. –		9 X/10		Date
1. Project Termini: 06/30/22											06/30/22
US 80 between Chunky & Meehan [Bridge #s 123.1, 123.3 & 123.5] Roadway Design Eng Nail, Chris											Nail, Chris
										200	Date
(A) Existing Conditions:								1-12-5		07/01/22	
See Attachment								Bridge Engineer		07701722	
ooo / maoni/forth									Bridge Engineer		
			Date								
(B) Proposed Improvements								Environmental Eng	/Admin	Johnson, Adam	
Didney to be undered on with " "									$O_{i}$ $O_{i}$		Date
Bridges to be replaced on existing alignment.									Volan Johnson	07/01/22	
									FHWA Concurrence		Thurman, Kim D
									FHWA Division Adn		[000004940]
(C) Proliminary Purpose 9 Mondy									1 / Al		Date
(C) Preliminary Purpose & Need:									Fine hu		
Replacement of the existing bridges is necessary to maintain a safe and reliable facility for the										08/01/22	
traveling public.									Re-Evaluation Appr	roval	
											Date
New ROW Required: ✓ YES NO											
New ROV	Required. • 123	1				1				140	
2. ENVIRONMENTAL CONSEQUENCES EVALUATION				GN.	MIN.		NONE		Comments Identifying Issu Impact Significant or		
A 1 11 1				_		_	[ Z		iiiipact Sigiii	iicanii oi	Willillai
A. Land Use Impacts  B. Formland Impacts				+	-	+	<b>V</b>				
B. Farmland Impacts				_	-	+	<u> </u>				
C. Social Impacts D. Relocation Impacts			-	_	$\vdash$	+	<b>∨</b>				
E. Economic Impacts			-	+	-	+	<u> </u>				
F. Joint Development				_	┝	+					
G. Consideration Relating To Pedestrian & Bicyclists			-	_	-	+	V				
H. Air Quality Impacts			-	_	-	+	V				
I. Noise Impacts				_	$\vdash$	+	V				
J. Water Quality Impacts							V				
K. Permits					V	7		404 and sto	orm water permits		
L. Wetland/Stream Impacts					_			The propos	ed work will result in 2.14	3 acres of	wetland temporary fill and 0.18
M. Water Body Modification & Wildlife Impacts							~				
N. Floodplain Impacts							~				
O. Wild & Scenic Rivers							~				
P. Coastal Barriers							>				
Q. Coastal Zone Impacts							~				
R. Threatened or Endangered Species							~				
S. Historic & Archaelogical Preservation/4(f) Lands							~				
T. Hazardous Waste Sites							~				
U. Visual Impacts					$\perp$	_	~				
V. Energy					-	+	<b>V</b>				
W. Costruction Impacts					-	_	<b>V</b>				
X. Environmental Justice Impacts				+	-	+	<b>V</b>				
Y. Other	l						<b>✓</b>				
3. Public invo	Ivement Recommendations	:									
None											
4. Actions Required:	✓ Categorical Exclusion	✓ Categorical Exclusion  Noise Study				Enda	angered S	pecies Ass	sessment EA/F0	ISNC	
rtequireu.	EIS	FIS 106 Consults					<b>✓</b> 106	✓ 106 Consultation-SHPO			tement
								, conocitat		1(1) Otal	
Class Determination: (23 CFR 771.117) (c)(28)											
5. Wetland/Streams Finding:											
404 and stormwater permits required											
	•										
6. Other Rema	arks:										
MDWFP boat ramp on Chunky River will be temporarily closed during construction. Approximately 16 Acres of ROW will need to be acquired.											
INDIVITE DOGITATION OF CHURKY RIVER WIII DE TEMPORATIY GIOSEU GUTING CONSTRUCTION. APPROXIMATELY TO ACTES OF ROW WIII NEED TO DE ACQUIFED.											