Package Document

Funding					
Federal Funding?	Yes	Federal Oversight?	Yes	Federal Oversight Agreement (June 2007)	
Туре					
Is this project being do	ocumented as an er	nergency project?	Yes 🖲 No		
	-	ncy Declaration by either the States or the Governor of PA?	○Yes ○No	In accordance with 23 CFR 771.117(c), action qualify as an emergency repair under 23 US be documented as a Level 1a CE under item	SC 125 can
	Which type of rep	pair does this project involve?	C Emergency	For emergency (not permanent) repairs, us Appendix button to attach the DIR (Damage Report), if available.	
Phase: 1	Evaluation	"Reevaluation require for re	xes below phas n Reasoning". (evaluations, and shown below.	Only	
Classification:	Categorical Exclusio	n (Class II)			
CE Level:	1b				
CE Action:] 06 □ 07] 13 □ Other		
- If an approved - If waived, pro	d Scoping Package vide direction/auth Waived O Pape	1 1b/2 Evaluation is to use the C does not exist in the Expert Sys ority information. For paper cop er Copy O Other	reate EvalSc stem, provNc pies, incluePc Nc	e Tracking Dates for EERs to: coping Field View ptice of Availability Start ublic Hearing (if required) ptice of Availability End to 120 / Section 2002 Approval	

CE Evaluation Part A General Project Identification & Description

Project Identification

Part A Prepared By:				
Originating Office:	District 01		Date: 02/10/10	0
Federal Project Number:	test			
Township/Municipality:	Athens Township			
Local Name:	Eddies Rd. Br./ T-776			
Limits of Work (Segment/Offset)		Construction Stations		
Start:	End:	Start:	End:	
Total Length: m(ft)				
Program:	Funding:	federal	state	local
Are the estimated construction cost	ts reflected on a current fiscally co			
\leftarrow		Add selectable field for	<u> </u>	
Remarks Refer to guide	lines for Coordinating Environmen	tal LRTP Approval Date.		is & Programs.
		Yes. Add orange note		
		find in MPMS.		
Have context sensitive solutions an	d/or smart transportation stratogic	CO 153		
nave context sensitive solutions an	are shart transportation strategie	S been integrated into the pro-		
Remarks				
Date of First Federal Authorization	for Preliminary Engineering:		Push "Reevaluation F	
	e		from Package Docum	
Date of Federal Authorization Time	Extension(s) for Preliminary Engin	eering (if applicable).	Only provide for reeva	aluations.
	\leftarrow			

Project Description

Include narrative to describe the general project scope of work. Attach location map(s) and other illustrations as needed to adequately describe the project.

Eddies Road (T-776) Bridge, Bridge #2 .5 miles northwesr of Little Cooley over Muddy Creek; Athens Township; Bridge Replacement

CE Evaluation Part A Engineering Information

U U	rban 🗌 Rural	
		llues.
	Current LOS:	
	Future Build LOS:	
Truck %:	D (Directional Distribution) %:	
	Posted Speed: km/h (mi/h)	
	Shoulder Width: m (ft)	
	Median Width: m (ft)	
o uburban 🗌 Rural	Replace Setting in all 5 Design Criteria sections with Typologies provided by HQAD using a selectable field that allows multiple values. CQ 129	
	rrent / Future Build LOS, is of empt project list in Air Quality Truck %:	Future Build LOS: Truck %: D (Directional Distribution) %: Posted Speed: km/h (mi/h) Shoulder Width: m (ft) Median Width: m (ft) Replace Setting in all 5 Design Criteria sections with Typologies provided by HQAD using a selectable field that allows multiple values. CQ 129

Traffic Control Measures

The following traffic control measures will be implemented:

Temporary Bridge(s)
Temporary Roadway
Detour
Ramp Closure
Other (specify)
None

Other Description:

CE Evaluation Part A Structure

 \Box No structures included with this project

BMS Number:20-7201-0776-3002

BRKEY:13393

Description: (provide name of waterway or facility structure crosses)

	Existing	Proposed
Structure Type:		Add lines for Sidewalk Width and Lane Width, including both
Weight Restrictions:	tonne (ton)	tonne (ton)Existing and Proposed values.
Height Restrictions:	m (ft)	m (ft) CQ 118
Curb to Curb Width:	mm (ft)	mm (ft)
Shoulder Width:	mm (ft)	mm (ft)
Total Bridge Width*:	m (ft)	m (ft)
	*Total Bridge Width is measured from outside of ba	rrier to outside of barrier,
	which should include sidewalks, when present.	
Under Clearance:	m (ft)	m (ft)
Lateral Clearance:	m (ft)	m (ft)
Structure Length:	m (ft)	m (ft)

Additional Information

Remarks, Footnotes, Supplemental Data

Attachments

CE Evaluation Part B, Section A-1 Environmental Evaluation Subject Areas (Aquatic Resources)

Federal Project Number: test

1. AQUATIC RESOURCES

	PRESENCE	IMPACTS ²
STREAMS, RIVERS & WATERCOURSES ¹	O Not Present O Present	
Intermittent (streams only)	O Not Present O Present	◯ No ◯ Yes
Perennial	O Not Present O Present	◯ No
Wild trout streams	O Not Present O Present	◯ No
Stocked trout streams	O Not Present O Present	◯ No ◯ Yes

Identify all streams and their classifications per Chapter 93 of 25 PA Code (e.g. CWF, WWF, HQ, EV)

Linear feet of Streams permanently impacted:		
Describe Any Permanent Impacts		
Describe Any Temporary Impacts		
Is mitigation incorporated?	′es	
Project Specific Restoration/Enhancemer	nt: linear feet	
Advanced Compensation/Bankin	g: linear feet	
Othe	er:	
Mitigation Remarks		
Remarks		
	PRESENCE	IMPACTS ²
FEDERAL WILD & SCENIC RIVERS & STREAMS ¹	◯ Not Present ◯ Present	◯ No ◯ Yes

Documentation³

Is mitigation incorporated?

Describe Mitigation

Remarks

	PRESENCE	IMPACTS ²
WETLANDS ¹	O Not Present O Present	
Open Water	O Not Present O Present	◯ No ◯ Yes
Vegetated		
Emergent	O Not Present O Present	◯ No ◯ Yes
Scrub Shrub	O Not Present O Present	◯ No ◯ Yes
Forested	O Not Present O Present	◯ No ◯ Yes
Exceptional Value	O Not Present O Present	O No O Yes
Documentation ³		
Wetland Identification and Delineation Repo	rt	
Conceptual Mitigation Plan		
404 (b)(1) Alternative Analysis (ATTACH TC	THE CEE.)	ckbox at top of Documentation
Jurisdictional Determination (ATTACH JD LE		Forms". Do not mark as
Functional Assessment Analysis	attach to CQ 134	CEE.
Methodology		
Number of Wetlands permanently impacted:		
Acreage of Wetlands permanently impacted:		
Describe Any Permanent Impacts		
Describe Any Temporary Impacts		

Is mitigation incorporated?

 \bigcirc No \bigcirc Yes

Project Specific Replacement/Construction: acres

Banking: acres
Bank to be Debited:

Restoration: acres

CE Evaluation Part B, Section A-2

Environmental Evaluation Subject Areas (Land)

<u>2. LAND</u>

AGRICULTURAL RESOURCES ¹	PRESENCE	IMPACTS ²
Productive Agricultural Land	O Not Present	
Agricultural Security Areas Prime Agricultural Land	 Not Present Present Present 	○ No ○ Yes ○ No ○ Yes
Agricultural Conservation Easements	O Not Present O Present	🔾 No 🔾 Yes
Farmland Enrolled in Preferential Tax Assessments	O Not Present O Present	◯ No ◯ Yes
Agricultural Zoning	◯ Not Present ◯ Present	○ No ○ Yes
Soil Capability Classes I, II, III, IV	O Not Present O Present	◯ No ◯ Yes
Prime or Unique Soil	O Not Present O Present	🔾 No 🔾 Yes
Statewide or Locally Important Soils	O Not Present O Present	◯ No ◯ Yes

Documentation³

Farmland Assessment Report
ALCAB Approval
Agricultural Land Preservation Policy Conformance Statement
Form AD-1006 - Farmland Conversion Impact Rating
Coordination with County Tax Assessor

Describe Any Permanent and Temporary Impacts

Is mitigation incorporated?

○ No ○ Yes

Describe Mitigation

Remarks

VEGETATION ¹	PRESENCE O Present	IMPACTS ²
Landscaped	O Not Present O Present	○ No ○ Yes
Agricultural	O Not Present O Present	○ No ○ Yes
Forest Land	O Not Present O Present	○ No ○ Yes

Rangeland	O Not Present		
Other (describe in remarks)	O Not Present O Present	○ No ○ Yes	
Describe Any Permanent and Temporary In Invasive Non-Native Plants are Present	mpacts		
Mitigation:			
Are measures being taken to minimiz	e movement of invasive plant parts (roots, tubers	s, seeds)? O Yes O No	
Will native plants be used in project la	andscaping or mitigation? \bigcirc Yes \bigcirc No $$ If Y	es, explain in Describe Mitigation.	
Other? O Yes O No If Yes, expl	lain in Describe Mitigation.		
Describe Mitigation			
Remarks			
	PRESENCE		
	O Not Present O Present	O No O Yes	
UNIQUE GEOLOGIC RESOURCES Describe Any Permanent and Technorary In		O No O Yes	
	Change title to read, "Gettwo subtitles, each with	eologic Resources". Add presence and impacts	
Describe Any Permanent and Temporary In	Mpacts Change title to read, "Ge two subtitles, each with categories, for "DCNR H "Other (describe in rema change label on B:E for	eologic Resources". Add presence and impacts leritage Geology Site" and arks)". Accordingly,	
Describe Any Permanent and Termorary In Is mitigation incorporated?	Mpacts Change title to read, "Generative subtitles, each with categories, for "DCNR Here" "Other (describe in remainded)	eologic Resources". Add presence and impacts leritage Geology Site" and arks)". Accordingly,	
Describe Any Permanent and Teleporary In Is mitigation incorporated? Describe Mitigation	Mpacts Change title to read, "Ge two subtitles, each with categories, for "DCNR H "Other (describe in rema change label on B:E for "Geologic Resources".	eologic Resources". Add presence and impacts leritage Geology Site" and arks)". Accordingly,	
Describe Any Permanent and Teleporary In Is mitigation incorporated? Describe Mitigation	Mpacts Change title to read, "Ge two subtitles, each with categories, for "DCNR H "Other (describe in rema change label on B:E for "Geologic Resources".	eologic Resources". Add presence and impacts leritage Geology Site" and arks)". Accordingly,	
Describe Any Permanent and Termorary In Is mitigation incorporated? Describe Mitigation Remarks	Ministry Change title to read, "Ge two subtitles, each with categories, for "DCNR H "Other (describe in rema change label on B:E for "Geologic Resources". CQ N/A	eologic Resources". Add presence and impacts leritage Geology Site" and arks)". Accordingly, mitigation remarks to	
Describe Any Permanent and Termorary In Is mitigation incorporated? Describe Mitigation Remarks	No Yes Change title to read, "Getwo subtitles, each with categories, for "DCNR H"Other (describe in remachange label on B:E for "Geologic Resources". CQ N/A PRESENCE Not Present Present	eologic Resources". Add presence and impacts leritage Geology Site" and arks)". Accordingly, mitigation remarks to	
Describe Any Permanent and Technorary In Is mitigation incorporated? Describe Mitigation Remarks PARKS & RECREATION FACILITIES ¹ National	No Yes Change title to read, "Getwo subtitles, each with categories, for "DCNR H" "Other (describe in remachange label on B:E for "Geologic Resources". CQ N/A PRESENCE Not Present Present Not Present Present	eologic Resources". Add presence and impacts deritage Geology Site" and arks)". Accordingly, mitigation remarks to	

CE Evaluation Part B, Section A-4 Environmental Evaluation Subject Areas (Cultural Resources)

4. CULTURAL RESOURCES

Were Cultural Resource Professionals (CRPs) needed for project scoping?		◯ Yes	○ No
CRP Scoping Field View Date:	:		
CRP Architectural Historian in Attendance:	:		
CRP Archaeologist in Attendance:	:		
Was a Project Early Notification / Scoping Results Form completed?	O Yes	○ No	If yes, attach below.

For projects exempted from further Section 106 review under Appendix C of the Statewide Section 106 Programmatic Agreement, determine whether eligible resources are present for application of Section 4(f).

Is the project exempted from review by the District Designee or CRP as per Appendix C of the Statewide Section 106 Programmatic		🔾 Yes 🔾 No
Agreement?	Add question under Date of	
Exempt Project Activity(s):	Exemption that reads "Exemption	
Individual Making Exemption:	Comments". Do not require this to	
Date of Exemption:	be completed in verify. Push to	
K	Excel spreadsheet and	

Preservation PA reports. Cap at

250 characters. CQ N/A

PRESENCE LEVEL OF EFFECTS Potentially No Eligible Eligible Listed Historic No Resource Resource Resource Properties Adverse Adverse Not Present Present Present Present Affected Effect Effect CULTURAL RESOURCES Archaeology Pre-Contact: **Contact Native American:** Historic: **Above-Ground Historic Properties** Structure/Building: District:

Documentation

Conclusion of Section 106 consultation must be documented in the following ways:

For projects having an adverse effect, one of the following:

Executed MOA / Programmatic Agreement (Project Specific)

Executed Letter of Agreement (LOA)

For projects not having a known adverse effect, one from each column:

Above-Ground Historic Properties

Above-Ground Historic Properties Field Assessment and Finding

Above-Ground Historic Properties Finding Letter

Section 106 (Above-Ground Historic Properties) Effect Concurrence Letter

TE Project Field Assessment and Finding Checklist

Suppl

Archaeology

Archaeology Field Assessment and Finding

Archaeology Finding Letter

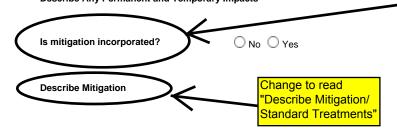
Section 106 (Archaeology) Effect Concurrence Letter

TE Project Field Assessment and Finding Checklist

Deferred Archaeological Testing Form

Supplemental documentation should be provided as warranted:	
Historic Structures Survey / Determination of Eligibility Report	
Phase Ia Archaeological Sensitivity Report	
Geomorphological Survey Report	
Archaeological Disturbance Report	
Archaeology Identification (Phase I) Report	
Archaeology Negative Survey Form	
Archaeology Evaluation (Phase II) Report	
Combined Archaeology Identification/Evaluation Report	
Determination of Effects Report	
(Bridge) Feasibility Report	
Other (describe in remarks)	
Include Section 106 Public Involvement in Part B, Section C, Public Involvement.	Change question to read "Are mitigation and/or standard

Describe Any Permanent and Temporary Impacts



treatments required?". Alter smart form to show this question always, even when presence of resource is no. CQ141

Remarks

Additional Information

Remarks, Footnotes, Supplemental Data

Attachments