

Project In	nformation
Project Name: Enter project name	Federal-aid Number: Enter project number
ADOT Project Number: Enter project number	NEPA Class of Action:
Approval MOU: 🗆 23 U.S.C. 326	Project Administration:   ADOT
□ 23 U.S.C. 327	□ LPA
4(f) is defined as "publicly owned land of a public park, national, state, or local significance, or land of a historic Section 4(f) requirements stipulate that the USDOT age unless there is no feasible and prudent alternative to the possible planning to minimize harm to the property retthe property, including any measures to minimize harm impact on the property.	encies may not approve the use of a Section 4(f) property ne use of that land, and the proposed action includes all sulting from such use, OR it is determined that the use of an committed to by the applicant, will have a <i>de minimis</i> all for Transportation Projects That Have a Net Benefit to e of a Section 4(f) property but with the mitigation
(Provide a concise description of the proposed action.)	
PROJECT PURPOSE AND NEED(s):  (Include the project's purpose and need(s) as those inc	cluded in the project's NEPA documentation.)
IDENTIFICATION OF SECTION 4(f) PROPERTY: (List the property and provide a description of the property)	perty.)
OFFICIAL WITH JURISDICTION OVER SECTION 4(f) 1  1. Identify agency with jurisdiction:	PROPERTY:
2. Name and title of contact person at agency:	

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#### **APPLICABILITY DETERMINATION:**

1.	The project will use one or more of the following Section 4(f) property(ies): (check)		
	☐ Historic Site		
	Describe the use for each affected property: (use plan sheets, maps, photos as needed impacts:	to describe the	
2.	All appropriate measures to minimize harm and subsequent mitigation that preserves and enhances those activities, features, and attributes of the Section 4(f) property that originally qualified the resource for Section 4(f) protection have been incorporated into the project's design.	□ YES	
	List/describe the mitigation/minimization measures that enhance the Section 4(f) property that have been incorporated into the project's design.		
3.	The project does not require the major alteration of the characteristics that qualify the property for the National Register of Historic Places (NRHP) such that the property would no longer retain sufficient integrity to be considered eligible for listing. For archeological properties, the project does not require the disturbance or removal of the archaeological resources that have been determined important for preservation inplace rather than for the information that can be obtained through data recovery. The determination of a major alteration or the importance to preserve in-place will be based on consultation consistent with 36 CFR part 800.	□ YES	
4.	Consistent with 36 CFR part 800, there must be agreement reached amongst the SHPO and/or THPO, as appropriate, the FHWA and the Applicant on measures to minimize harm when there is a use of Section 4(f) property. Such measures must be incorporated into the project.	☐ YES	

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#### **ALTERNATIVES CONSIDERED/FINDINGS**:

1.	The <b>Do Nothing Alternative</b> must be examined, and documented NOT to be feasible and prudent. Verify that this is true, and indicate the reasoning:
	$\Box$ The Do Nothing Alternative would not solve existing transportation, safety, or maintenance problems (i.e. it would not address the project needs). (Not Prudent)
	Explain how the needs would not be addressed and/or describe the severe impacts to other resources that would occur if the Do Nothing Alternative is chosen. (Provide traffic data, attach maps, tables etc. as needed to document the evidence that led to the conclusion.):
2.	Improve the transportation facility in a manner that addresses purpose and need without use of a Section 4(f) property. It is not feasible and prudent to avoid Section 4(f) property by using engineering design or transportation system management techniques, such as minor location shifts, changes in engineering design standards, use of retaining walls and/or other structures and traffic diversions or other traffic management measures if implementing such measures would result in any of the following: (A minimum of one must be selected for this programmatic to be applicable.)
	$\square$ It would result in severe adverse community impacts to adjacent homes, businesses or other improved properties. (Not Prudent)
	$\square$ It would substantially increase transportation facility or structure cost. (Not Prudent)
	$\square$ It would result in unique engineering, traffic, maintenance or safety problems. (Not Prudent)
	$\square$ It would result in substantial adverse social, economic or environmental impacts. (Not Prudent)
	$\square$ There would be a substantial missed opportunity to benefit a Section 4(f) property. (Not Prudent)
	$\square$ The identified transportation needs would not being met. (Not Prudent)
	☐ The Impacts, costs or problems would be truly unusual, unique or of extraordinary magnitude when compared with the proposed use of Section 4(f) property after taking into account measures to minimize harm and mitigate for adverse uses, and enhance the functions and value of the Section 4(f) property. (Not Prudent)
	Explain how a modification of the Build Alternative could not be engineered in accordance with sound engineering practices, or how the needs would not be addressed, and/or describe the severe impacts to other resources that would occur if the modified Build Alternative is chosen, or the opportunity that would be missed. (Provide traffic data, attach maps, tables etc. as needed to document the evidence that led to the conclusion):

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3.	Build a new facility at a new location without a use of the Section 4(f) property. Built at a new location without a use of the Section 4(f) property. It is not feasible and prudent 4(f) property by constructing at a new location if:  (A minimum of one must be selected for this programmatic to be applicable)	
	☐ The new location would not address or correct the problems cited as the NEPA purpos which necessitated the proposed project. (Not Prudent)	se and need,
	☐ The new location would result in substantial adverse social, economic or environment (including such impacts as extensive severing of productive farmlands, displacement on number of families or businesses, serious disruption of community cohesion, jeopardit existence of any endangered or threatened species or resulting in the destruction or a modification of their designated critical habitat, substantial damage to wetlands or oth natural areas, or greater impacts to other Section 4(f) properties) (Not Prudent)	of a substantial ze the continued dverse
	☐ The new location would substantially increase costs or cause substantial engineering as an inability to achieve minimum design standards or to meet the requirements of vagencies such as those involved with navigation, pollution, or the environment) (Not February 2015)	arious permitting
	☐ Such problems, impacts, costs, or difficulties would be truly unusual or unique or of exmagnitude when compared with the proposed use of the Section 4(f) property after ta proposed measures to minimize harm, mitigation for adverse use, and the enhanceme 4(f) property's functions and value. (Not Prudent)	iking into account
	Explain how the alternative could not be engineered in accordance with sound engineering the needs would not be addressed, and/or describe the severe impacts that would occur if the chosen. (Provide traffic data, attach maps, tables etc. as needed to document the evidence to conclusion.)	ne new location is
MI'	FIGATION AND MEASURES TO MINIMIZE HARM:	
CO	ORDINATION:	
1.	The proposed project has been coordinated with the SHPO and/or THPO, as appropriate, having jurisdiction over the Section 4(f) property.	□ YES
2.	Land encumbered by other federal or state actions or coordination with the federal or state agency responsible for encumbrance has been completed. (Land and Water Conservation Fund Act, i.e. Section 6(f))	☐ YES ☐ N/A
3.	The official(s) with jurisdiction agrees that the net result is an overall improvement and enhancement of the Section 4(f) property when compared to the future do-nothing alternative and the present condition of the Section 4(f) property.	□ YES

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4.	For a project where one or more public meetings or hearings were held, information on the proposed use of and mitigation to the Section 4(f) property was communicated at the public meeting(s) or hearing(s). $\square$ N/A
<u>SUN</u>	MMARY AND APPROVAL:
AD(	OT has:
	<ol> <li>Determined that; the project meets the applicability criteria set forth in Applicability section; all of the alternatives set forth in the Findings section have been fully evaluated; the findings in the programmatic evaluation (which conclude that the alternative recommended is the only feasible and prudent alternative) result in a clear net benefit to the Section 4(f) property; the project complies with the Mitigation and Measures to Minimize Harm section of this document; that the coordination and public involvement efforts required by this programmatic evaluation have been successfully completed and necessary written agreements have been obtained.</li> <li>Documented the information that clearly identifies the basis for the above determinations and assurances.</li> </ol>
	Date:
Sign	nature of Official with Jurisdiction:
	tional: other documentation such as letters may be used in replacement of signing this page) Check here if er documentation is included in the project file. $\Box$
Pro	ogrammatic Section 4(f) Approval:
Cul	Date: tural Resources Manager: Select a name
	Date:
App	proved By:
	Approval Authority
T	The environmental review, consultation, and other actions required by Section 4(f) of the Department of transportation Act are being carried out by ADOT pursuant to 23 U.S.C. 326 and a Memorandum of Inderstanding(s) executed by FHWA and ADOT on January 4, 2021.
T	The environmental review, consultation, and other actions required by Section 4(f) of the Department of transportation Act are being carried out by ADOT pursuant to 23 U.S.C. <b>327</b> and a Memorandum of Inderstanding(s) executed by FHWA and ADOT on April 16, 2019.

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