

IDENTIFY RISK: REVIEW CALL FOR PROJECTS



- Identify potential <u>high-risk</u> projects for scoping
- Projects DO NOT have a JN assigned & include:

Road – reconstruct or widening

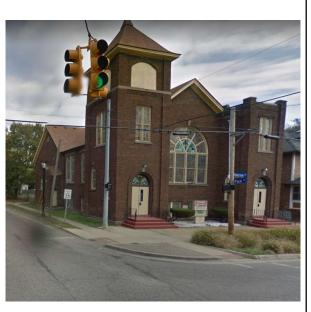
Bridge – over water

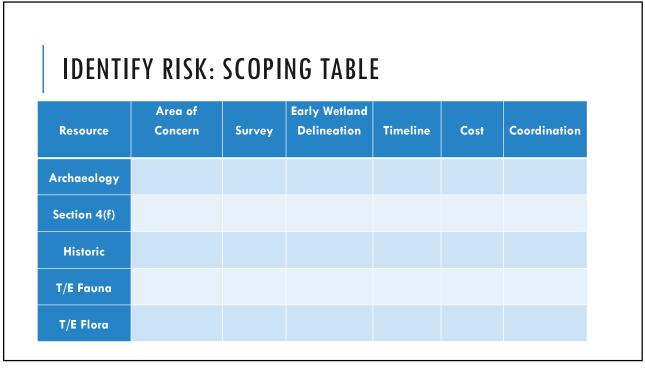
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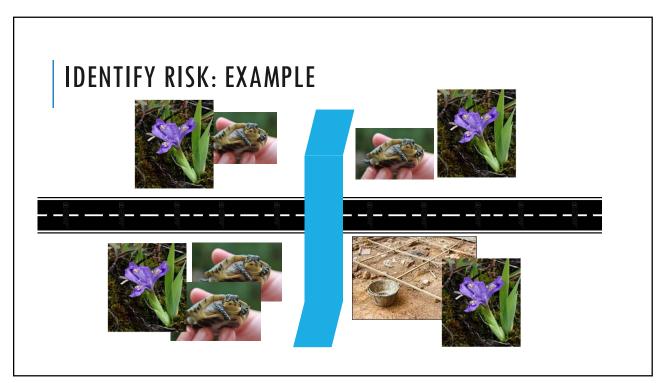
IDENTIFY RISK: SCOPING FACTORS

 Archaeology, Section 4(f), Historic, T/E Fauna, and T/E Flora

- <u>Areas of concern:</u> (outline areas/limits of concern)
- Survey: (Y/N) explain concerns
- Early wetland delineation recommended: (Y/N)
- <u>Timeline:</u> (dates for survey)
- <u>Cost:</u> (\$)
- <u>Coordination</u> (external agency or consultant contract)





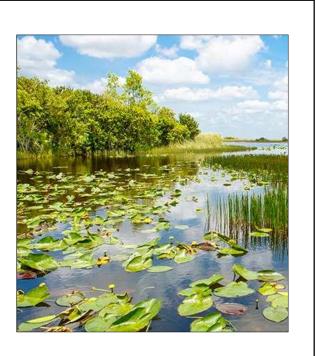


IDENTIFY RISK: EXAMPLE Area of Early Wetland						
Resource	Concern	Survey	Delineation	Timeline	Cost	Coordination
Archaeology	Yes*			ars	\$100,000	Yes
Section 4(f)	No				N/A	No
Historic	No	X		in the second second	N/A	No
T/E Fauna	Yes*	Ç		Irs	\$6,000	Yes
T/E Flora	Yes*			ırs	Staff hours	Yes

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PLAN AHEAD: EARLY NEPA REVIEW

"The MDOT Environmental Services Section will need to begin an environmental review for this project (#) years prior to the Base Plan Date to incorporate the need for seasonal surveys."





PLAN AHEAD: PROVIDE SCOPING INFO

The Environmental Coordinator will send the completed Scoping Review Memo to the Assoc. Region Engineer of Development and Road Scoping/QA Engineer.

The memo will be sent to the Region Permit Specialist IF early wetland delineation is recommended.

The Region Bridge Engineer will be included for bridge projects.

