

49-7700 R02/20	
GENERAL PROJE	CT INFORMATION
Project Name	
Project #	
Project Location:	County:
Requestor name:	Date submitted:
Date Project Assigned:	Estimated project start date (mm/dd/yyyy):
To be completed by EP: EP Planne	r:
Estimated completion date (mm/dd/yyyy):	
Date EP received complete submittal information (mm/dd/	уууу):
PROJECT IN	IFORMATION
	nap, project location and design maps (with landownership and
affected drainages clearly marked), equipment to be used, site of	
vegetation disposal methods, and photos showing the project a	rea. Also please state who will do the work (ADOT or Contractor).
(Scope of work should include items such as a complete nar dimensions [length x width], equipment, off-road travel, acc portion is outside of the R/W, provide dimensions of the TCI adjacent land ownership, If available, USGS maps)	cess, whether all activities will take place within the R/W [if a



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Υ	N	?	PROJECT LANDS						
**		**	Any new R/W or TCE (Temporary Construction Easement) needed?						
**		**	Will work be on Federal lands? if yes, list agency and office in comments						
**		**	Will work l	Will work be on Tribal lands? if yes, list Tribe in comments					
			Will work I	oe on other ea	asement? (e.g., State	lands)			
Land	Land Ownership(s):								
**=	Work	Order	required for	these project	÷5.				
	ments				<u> </u>				
Υ	N	?				ROJECT TYPES			
**			Will work change roadway as-built plans? (e.g., adding turn lane, widening paved shoulders,						
			extending culverts, building turnouts, installing new guardrail) Will project include drilling or other geotech? If yes, explain in comments						

			Will project include the use of pesticides? If yes, an approved Pesticide Use Proposal may be required						
	** = Work Order required for these projects.								
*** = Geotech work ALWAYS requires its own clearance; Geotech gets those clearances itself through EP Comments:									
	Comments.								
Requ	Required environmental commitments:								
	Refer to the appropriate PeCoS activity in the ADOT Maintenance and Facilities Best Management Practices Manual								
for best management practices to be implemented before, during, and after work.									
				TEC	HNICAL SPECIALTI	ES INFORMATI	ON		
					WATER QU				
404	permit	:?	No	Yes	Unknown **	404 PCN likely?	No 🔛	Yes	Unknown
Wha	What are the dimensions of work in the watercourse? (in square feet)								
404			No 🗌	Yes	Unknown				
Wetl likely	and In	npact	No 🗌	Yes	Unknown **	Individual 404 likely?	No 🗌	Yes	Unknown
	rian Im	npact	No 🗌	Yes 🗌	Unknown 🗌	401	No 🗌	Yes	Unknown
likely			ļ —	**	**	Certified?	**	l \Box	**
	in a no T MS4		No	Yes		Outstanding A within ¼ mi?	rızona water	s No L	Yes ** and ***
50		•				If yes, name and distance (in			und
						feet)			
			1						



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	& Sce		No 🗌	Yes		Impaired water within 1/4 mi?	No 🗌	Yes
¼ mi	? s, nam	e and				If yes, name and distance (in feet)		
	nce (ii					If routine maintenance will the project disturb >5 acres?	No 🗌	Yes ** and ***
If the project will change roadway as-built plans, will the project disturb >1 acre? No Yes Yes								
** and *** Will any pesticide be applied within a water of the U.S.? No Yes **								
	** = Work Order required. *** = SWPPP and NOI required, either by DEC & DE, include documentation in Work Order.							
	ments		·	•	,			
Υ	N	?				BIOLOGY		
**			Any vegetation removal expected?					
			Will revegetation be required?					
**		**	Any work within standing/moving waters expected?					
**		**	Any ESA listed species (threatened/endangered/candidate) within 2 miles (Per the AGFD online tool)? if yes, list in comments					
*		*	Will work be performed between the months of March and September? if yes, explain in comments					
* = Attach AZGFD on-line tool and/or tribal native plant lists. ** = Work Order is required.								
Comments:								
Υ	N				CULTU	JRAL RESOURCES		
**	Will the project involve ground disturbing activities?							
**	Will the project involve driving off pavement?							
If the disturbed area is existing fill, will the disturbance extend deeper than the existing fill layer?								
** = Work Order is required.								
Comments:								
Required environmental commitments: If previously unidentified cultural resources are encountered during work, work will cease immediately at that location and the Historic Preservation Team will be contacted at 602-712-7767 or 602-712-6427. No work shall resume at this location until approval is given.								



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Υ	N	?	HAZARDOUS MATERIALS						
**		**	Are there surface indications of pollutants or contamination?						
**		**	Will there be any excavation?						
**		**	Is asbestos testing likely required? (Non-metal structures present? e.g., bridges, concrete culverts, buildings)						
**			Is lead paint testing likely required? (Paint on any structure that will be impacted?)						
** =	** = Work Order is required.								
Comments:									
Required environmental commitments: If suspected hazardous materials are encountered during work, work will cease at that location and the Hazardous Materials Coordinator will be contacted at 602-920-3882 to arrange for proper assessment, treatment, or disposal of those materials.									
SUBMISSION OF ENVIRONMENTAL REVIEW FORM									
Review submitted as a Work Order. Will the DEC be completing any portions of the environmental review? No Yes If Yes, which portion? (check all that apply) 404/401/402 Biology Cultural Resources Hazardous Materials									
	(If any box is checked please provide the documentation to EP to be included in the environmental review memorandum, the final review memorandum will not be issued until EP receives all documentation)								
	Instructions:								
	 Requestor completes this form to the greatest extent possible. If the Requestor in completing this form checks a box that requires any part of the project to be submitted as a Work Order, the Requestor will complete this form to the greatest extent possible and submit it to EP MAINTENANCEWORKORDERS@azdot.gov. Please include state and project location maps. 								
	Note	: This fo	orm does not constitute a final determination on project scope or impacts, but indicates information currently understood about the project.						

THIS IS NOT AN ENVIRONMENTAL CLEARANCE DOCUMENT

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