NOI guidance for designer's completing plans on<br/>ODOT projects.Revised: 11-2-17

DEQ Form 606-002A Oct. 18, 2017 Oct. 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,						
Submission of this NOI constitutes notice that the party identified in Section I of this form intends to be authorized by DEQ for stormwater discharges associated with construction activity on land disturbance of equal to or greater than 1 or more acres, or less than 1 acre of total land area that is part of a larger common plan of development or sale in the State of Oklahoma. Becoming a permittee obligates such discharger to comply with the terms and conditions of the OKR10 permit. To obtain an authorization from DEQ, this form must be complete with all the pertinent information. All associated fees must be submitted with this NOI. See instructions for completing the NOI on pages 3 and 4 of this form.						
<ul> <li>NEW APPLICATION, MODIFICATION or RENEWAL of current permit, enter the authorization number: OKR10</li> <li><b>Operator Information</b></li> <li><b>Leave this information blank - To be filled in by Contractor.</b></li> </ul>						
Operator Name: Phone: _						
Mailing Address:Leave Blank						
City: Leave Blank State: Leave Blank Zip Code: Leave Blank						
Operator's Point of Contact : Leave Blank Title: Leave Blank						
Phone: Leave Blank E-mail: Leave Blank						
II.       Site/Project Information       Match the projects SMP sheet, as required.						
Site/Project Name: O.D.O.T Job Piece No. #####(0#) Phone: Leave Blank						
Site/Project Address:*Use a description clear enough to locate the site.						
City: <u>*Indicate if within a city.</u> County: <u>*County name.</u> State: <u>OK</u> Zip Code: <u>*Always enter a Zip Code</u> , refer to DEQ Maps						
Site/Project's Point of Contact : Leave Blank Title: Leave Blank						
Phone: Leave Blank E-mail: Leave Blank						
Always Road/Bridge						
Site/Project's purpose:       X Road/Bridge       Wind Farm       Residential Subdivision       Commercial building       Others         Latitude:       # Deg. # Min. # Sec. N       Longitude:       # Deg. # Min. #Sec. N       Ithe center of the Site/Project or starting and						
Latitude:       # Deg. # Min. # Sec. N       Longitude:       # Deg. # Min. #Sec. N       at the center of the Site/Project or starting and ending points for Linear Project						
Estimated construction start date: Leave Blank Estimated construction end date: Leave Blank						
Total area of the construction site:       ##       (acres)       Estimated area to be disturbed:       ##       (acres)						
Current total impervious area: (acres) Post-construction total impervious area: (##) (acres)						
Post –construction runoff coefficient of the site:O.##Soil and fill material description:*Best guess based on soil reports.						
Is this site part of the common plan of development or sales? $\Box$ Yes X No < Always No.						
Check DEQ Maps(ARC) on website & select a. or b. Endangered Species Eligibility						
a. My site/project is not located within any of the corridors of Federal and State identified Aquatic Resources of Concern (ARC);						
b. My site/project is located within a corridor of Federal and State identified ARC and I agree to implement the control measures specified in Step 2 of Part 10.2 of this OKR10 Permit;						
c. ☐ If one of eligibility criteria cannot be met, I may use Addendum H for equivalent sediment controls or contact DEQ at (405)702- 8100 for further assistance;						
d. I am required to have an Endangered Species Act Section 7 consultation process and						
e. $\Box$ I am relying on another permittee's certification of eligibility and agree to comply with the conditions of that certification.						

III.	Site/Project Discha	arge Information	atch the projects SMF	<sup>o</sup> sheet, as re	equired.	
Does th	Does the facility discharge stormwater into a MS4? 🕐 Yes 🥨 No, If yes, name of the MS4 Operator:					
Does the facility discharge stormwater into a MS4?       Yes       No, If yes, name of the MS4 Operator:         Check DEQ Website or ODOT Website for MS4 locations       Receiving Water Information Note: use additional sheet of paper if necessary. Check DEO Maps on website for impairments (303d) and TMDL.         Name of the Receiving Waterbody       Is this waterbody impaired? If so, what are its impairments?       Is there a TMDL for that impairment?         *Nammed Creek or Tributary       Yes       No       Yes       No         *Additional Creek/Trib., if req'd.       Yes       No       Yes       No						
Name	of the Receiving Waterbo	Is this wat	terbody impaired? are its impairments?	· · · · · · · · · · · · · · · · · · ·	IDL for that impairment?	
*Namı	ned Creek or Tributary		Yes  No    Refer to DEQ Website for impairments.		Yes 🖸 No	
*Addit	ional Creek/Trib., if req'd.		Yes   No     Refer to DEQ Website.		Yes 🗖 No	
*Addi	tional Creek/Trib., if req'd.		Yes   No     Refer to DEQ Website.		Yes 🗖 No	
*Addi	tional Creek/Trib., if req'd.		Yes   No     Refer to DEQ Website.		Yes 🗖 No	
IV.	Stormwater Pollut	ion Prevention Plan	(SWP3) Information		ne projects SMP	
Has the SWP3 been prepared and available on site? Yes No <						
Is the operator registered for construction activities with the Secretary of State of Oklahoma? 🖾 Yes 🗆 No <<< Always Yes.						
Proposed Best Management Practices to control pollution in the stormwater discharges, check all that apply:						
Coi	nstruction phased	□ Sediment basin/trap	□ Mulching/seeding/sod	ding	□ Vegetated buffer	
X Veh Con Con Con Other I Post-co	icle/concrete wash-out	Site inspection	Diversion dikes		□ Inlet protection	
Con 🛛	struction entrances	□ Silt fence	Waste management		Stream crossings	
<b>X</b> Spil	l prevention/cleanup	Employee training	Compost blanket/geot	extiles	□ Check dams	
□Con	struction sequencing	🗖 Riprap	Gradient terraces		□ Silt dikes	
Other I	BMPs:					
	Post-construction Best Management Practices for construction activities, Check all that apply:					
	row street /turnaround	□ Wet/dry pond	Protected natural feature		□ Vegetated filter trips	
	ninated curbs & gutters	U Wetland	☐ Infiltration basin/trenc		□ Porous pavement	
	-retention/rain gardens	□ Riparian	□ Redevelopment/retrof		Grassed swales	
	v impact development	Green designs	$\Box$ Conservation easement	its	□ Retrofit	
	Other BMPs:					
<b>V.</b>						
"I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I have no personal knowledge that the information submitted is other than true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations."						
Print N	ame: Leav	e Blank	Title:	Leave Blar	ık	
Signatu	ıre: Leav	e Blank	Date:	Leave Bla	ank	
For D	For DEQ use only: Assigned Authorization Number: OKR10 Leave Blank					