FORM <b>606-G11</b>	OKLAHO DE(	J1V1/1	APPLICATION FOR AUTHORIZATION UNDER GENERAL PERMIT NO. OKG11  CONCRETE BATCH PLANTS				
A. TYPE OF AUT		N KEQUES NEWAL			DISCHARGE I	☐ IMPOUNDMENT	
B. NAME OF FAC		NEWAL	- MODI	FICATION D	DISCHARGE		
D. IVIIVIE OF THE							
C. FACILITY CO	NTACT						
c. Phelen co		NAME & TI	TLE		2. PHONE (area	code & number)	
						,	
D. FACILITY MA	ILING ADDR	RESS					
	1. STR	EET OR P.	O. BOX		2. TELEFAX (area code & number)		
	3. C	CITY OR TO	OWN		4. STATE	5. ZIP CODE	
E. FACILITY LO	CATION						
1. STREET,	ROUTE NO.,	OR OTHE	R SPECIFIC IDE	ENTIFIER	2. CO	UNTY	
	3. 0	CITY OR TO	OWN		4. STATE	5. ZIP CODE	
	6.	LEGAL D	ESCRIPTION (1/2	4, ¼, ¼, Section, To	wnship, Range)		
	7. LATITUDE & LONGITUDE (at the entrance of the Facility)						
F. OPERATOR IN	FORMATIO:						
1. NAME					2. Is the operator		
					☐ YES	□ NO	
3. STATUS OF OP F = FEDERAL M =	PERATOR (er PUBLIC (other t			"Other," specify)	4. PHONE (area	code & number)	
S = STATE feder	ral or state)		(5)	, conj			
r=rrivale 0=	OTHER (specify) 5. STR	EET OR P.	O. BOX		6. TELEFAX (are	ea code & number)	
						·	
7. CITY	OR TOWN		8. STATE	9. ZIP CODE	G. Is facility locate	ed on Indian land?	
					□ Yes	□ No	
H. MAP							
1. Attach a topographic map (or plat or aerial photo if a topographic map is unavailable) extending one mile beyond the property boundaries. The map must show the outline of the facility, the location of each of its outfalls, surface impoundments, tank systems, vehicle wash pads, storage facilities, and containment devices; and those wells, springs, other surface water bodies, and drinking water wells listed in public records or otherwise known to the applicant.							
2. Attach a facility site plan showing the location of any buildings, outfalls (discharge points), surface impoundments, tank systems, vehicle wash pads, materials storage piles, other storage facilities, containment devices, driveways, parking areas, and other permanent structures. A site plan prepared for another state agency may be acceptable provided the wastewater storage, treatment, and disposal information is indicated thereon.							
prepared for anoth  I. SIC CODES (4-d)			table provided the wa	astewater storage, trea	ttment, and disposal informa	tion is indicated thereon.	
1. SIC CODES (4-0	1. FIR				2. SECOND		
(number) (specify)				(number)	(specify)		
FOR OFFICIAL USE ONLY							
AUTHORIZATION		FACILITY					
OKG110		I-					
			NGINEER:	Date Stamp			

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J. NATURE OF BUSINESS								
1. PRODUCTS AND SERVICES								
a. Is this facility a central mix plant	or transit mix plant?		Central	it				
b. Will facility operations be season	al or temporary in nature?		Yes					
c. If so, indicate the anticipated seas	ons of operation and/or life of the fa	cility.						
2. FACILITY OPERATIONS								
a. Process/Operation	b. P	roduct	c. Daily Quant	tity (units)				
d. Briefly describe any practices use	ed for recycling/reuse of wastewater	(concrete make un weter s	yach water rouse for constr	uction/stabilization				
land application for dust suppress		(concrete make-up water, v	wash water, reuse for consti-	uction/stabinzation,				
••								
e. Briefly describe facility housekee	ping practices. Indicate whether mi	x plant area housekeeping i	uses dry clean-up or water w	vashdown. If water				
	her and how washdown water is seg							
2.5 / 6.32 / 311 /		4 27 1 6 1						
3. Date facility began/will begin open		4. Number of employee						
5. Facility normally operates:	hours per day,	d	ays per week, in	shifts.				
K. SOURCES OF WATER SU								
Identify all sources of facility water by in parentheses. List each source on a s								
digits (e.g., if your water comes from three wells, the sources would be indicated as G01, G02, and G03). For each source, estimate of the average daily use. Continue on additional sheets if needed.								
G = GROUNDWATER		(legal description of well l	location) se, etc., and legal description of	Cintaka)				
S = SURFACE WATER P = PUBLIC WATER S		(name of entity from whice		intake)				
W = WASTEWATER T	REATMENT PLANT	(name of entity from whice						
O = OTHER a. Source	b. Description	(source of supply, and leg	al description if applicable)	aily Use (GPD)				
a. Dource	D. Description		C. Average Da	ung est (GID)				
L. INVENTORY OF CHEMIC								
1. List all chemical compounds and raw materials in containers of 55 gallons or more, used in plant operations and stored outside a building (e.g.,								
solvents, cleaning compounds, water treatment chemicals). Describe the storage location and the purpose for which each chemical is used.  Continue on additional sheets if needed.								
Continue on additional sheets it needed.								
2 44 134 110 2 5 2	(Mapa) c		. 1 . 1 . 1					
2. Attach Material Safety Data Sheets (MSDS) for any additives, detergents, spray oils, or treatment chemicals used.								

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M. OUTFA	ALL LOCATION						
	outfall, list the latitude and longitu	ide, the name of the r	eceiving water and water	body impairments (if application	able). Continue on		
a. ID No.	sheets if necessary.  b. Latitude & Longitude	c. Legal Descrip	tion	d. Name of Receiv	ing Waterhody		
a. ID No.	b. Latitude & Longitude	c. Legal Descrip	uun	u. Name of Receiv	ing waterbody		
001							
002							
003							
004							
005							
2. For each	outfall, designate whether the disc	harge contains proces	s wastewater or stormwa	ter. Continue on separate sh	eets if necessary.		
a. ID No.	b. The discharge contains, cl	heck all that apply	7:				
001	☐ Process Wastewater Only	□ Stormy	water Only	Commingled Process Wa	stewater & Stormwater		
002	☐ Process Wastewater <u>Only</u> ☐ Storm		water Only	Commingled Process Wa	nmingled Process Wastewater & Stormwater		
003	☐ Process Wastewater <u>Only</u> ☐ Storn		water Only	Commingled Process Wa	mingled Process Wastewater & Stormwater		
004	☐ Process Wastewater <u>Only</u> ☐ Storn		water Only	Commingled Process Wa	stewater & Stormwater		
005	☐ Process Wastewater Only ☐ Stormwater Only ☐ Commingled Process Wastewater & Stormwater						
N. STORM	N. STORMWATER POLLUTION PREVENTION PLAN (SWP3) INFORMATION						
Has the SW	P3 been prepared in accordance	with the 2022 OKI	R05 Permit in advance	of filling this application	? □ Yes □ No		
Is the SWP3	3 properly certified and available	e at the facility?	I Yes □ No				
Proposed Bo	est Management Practices to c	control pollution in	the stormwater dischar	ges, check all that apply:			
□ Sedimen	t Basin	nent Trap	☐ Ret/Detentio	n Pond 🔲 Veg	etated Buffer		
□ Vegetati	ve Swale   Runo	ff Infiltration	□ Runoff Diversion/Berm □ Inlet Protection				
☐ Seconda	ry Containment	Collection System	☐ Covered Material Storage ☐ Indoor Vehicle Maint.				
☐ Good Ho	d Housekeeping		☐ Spill Prevent	☐ Spill Prevention Plans ☐ Other:			
O. FLOWS, SOURCES OF WASTE, AND TREATMENT							
effluent, in Item 2 impound average	ine drawing showing water flow the and treatment units (grit traps, oil/2). Indicate disposal pathways of the Iments, land application, landfill, of flows between sources, unit proces	water separators, surface wastes and wastewar other pathways. Proses, and disposal path	ace impoundments, etc.) ters, including evaporation wide a water balance (mea) ways.	labeled to correspond to the on, recycle, discharge, solid casured or estimated) on the	more detailed descriptions waste storage, tanks, line drawing that shows		
outfall, i contribu	n outfall (001, 002, etc.), provide a concluding but not limited to process ted by each operation or other source for treatment or disposal. Continu	wastes, sanitary wast ce of pollution. Provide	es, and stormwater; and ( de the same information t	(2) The average, maximum, a for any surface impoundmen	and minimum flows		
a. ID No.	b. Description of Operation	n(s)/Source(s)		c. Daily Flow (GPD)	1		
001			(1) Average	(2) Maximum	(3) Minimum		
002							
003							
004							
005							

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and the	source of information. For pH, indicate <b>b. Pollutant</b>		ximum	d. Averag		e. Source of Inf	ormation
u. 15 1(0.	D. I Olideant		alue (units)	Daily Value	'	c. Bource of III	
	Flow						
	Chemical Oxygen Demand (COD)	)					
	Oil and Grease						
	Total Suspended Solids (TSS)						
	pH						
	Alkalinity						
	Flow						
	Chemical Oxygen Demand (COD)	)					
	Oil and Grease						
	Total Suspended Solids (TSS)						
-	pH						
-	Alkalinity						
Q. IMPOU	JNDMENT LOCATION (Applies	s only to appli	icants that use	e surface impor	ındments for	treatment/disp	osal)
one flow-thre	oundments, their ID numbers would be ough and one total retention impoundments form. Continue on additional sheets  F = FLOW-THROUGH SURFACE IM	ent, their ID nur if needed.		F01 and T01, ratl	ner than F01 an	d T02). Use the s	ame numbers
a. ID No.			Section Towns			URFACE IMPOU	
<b>a. 1</b> D 110.	b. Legal Description (¼, ¼, ¼, Section, Township, Range) c. Located in a Flood Pla  Yes □ No						
						☐ Yes	□ No
						☐ Yes	
							□ No
						☐ Yes	□ No
R. IMPOU	UNDMENT AND LINER INFOR	MATION (A <sub>1</sub>	pplies only to	applicants that	use surface	☐ Yes ☐ Yes ☐ Yes	<ul><li>□ No</li><li>□ No</li><li>□ No</li><li>□ No</li></ul>
treatment/	disposal)					☐ Yes ☐ Yes ☐ Yes ☐ Hes	<ul><li>□ No</li><li>□ No</li><li>□ No</li><li>□ No</li><li>for</li></ul>
1. For each minimum structure	disposal)  n impoundment, attach drawings or pla m and maximum freeboard; (4) Interior es.	ns with the follo	owing: (1) Leng de-slopes (ratio o	th and width at to	p and bottom; ( ertical distances	☐ Yes ☐ Yes ☐ Yes ☐ Yes impoundments 2) Total depth; (3 ); and (5) Inlet an	□ No □ No □ No □ No □ No □ Oo for □ Designed doutlet
1. For each minimus structure 2. For each	disposal)  n impoundment, attach drawings or pla m and maximum freeboard; (4) Interior es. n impoundment, list the holding capacit	ns with the followand exterior sides	owing: (1) Leng de-slopes (ratio o	th and width at to of horizontal to ve um freeboard) and	p and bottom; (ertical distances	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Impoundments  2) Total depth; (3); and (5) Inlet (6) Inlet (7) Inle	□ No □ No □ No □ No □ No □ Oo for □ Designed doutlet
1. For each minimus structure 2. For each abbrevia BW = BOTTO	disposal)  n impoundment, attach drawings or pla m and maximum freeboard; (4) Interior es. n impoundment, list the holding capacit tions are used in the table to indicate the M WIDTH	ns with the followand exterior sides in gallons (assume various importion TW= TOP WIDT	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens	th and width at to of horizontal to ve um freeboard) and	p and bottom; (ertical distances)  d the dimension separate sheet  D = DEPTH	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Impoundments  2) Total depth; (3); and (5) Inlet and (5) in feet. The following if necessary.	□ No □ No □ No □ No □ No □ Oo for □ Designed doutlet
1. For each minimum structure 2. For each abbrevia	disposal)  n impoundment, attach drawings or pla m and maximum freeboard; (4) Interior es. n impoundment, list the holding capacit tions are used in the table to indicate the M WIDTH	ns with the followand exterior sides by in gallons (assure various impo	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens	th and width at to of horizontal to ve um freeboard) and	p and bottom; (ertical distances)  d the dimension separate sheet  D = DEPTH F = MINIMUM	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Impoundments  2) Total depth; (3); and (5) Inlet (6) Inlet (7) Inle	□ No □ No □ No □ No □ No □ Oo for □ Designed doutlet
1. For each minimum structure 2. For each abbrevia BW = BOTTO BL= BOTTO MINIMUM STRUCTURE BY BY STRUCTURE BY STRUCTURE BY STRUCTURE BY	disposal) In impoundment, attach drawings or pla Im and maximum freeboard; (4) Interior In impoundment, list the holding capacit In impoundment, list the holding capacit Itions are used in the table to indicate the IDM WIDTH IM LENGTH	ns with the followand exterior sides in gallons (assume various importion TW= TOP WIDT	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens	th and width at to of horizontal to vo um freeboard) an- iions. Continue or	p and bottom; (ertical distances)  d the dimension separate sheet  D = DEPTH F = MINIMUM	☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Yes ☐ Impoundments  2) Total depth; (3); and (5) Inlet and (5) in feet. The following if necessary.	□ No □ No □ No □ No □ No □ Oo for □ Designed doutlet
1. For each minimum structure 2. For each abbrevia BW = BOTTO BL= BOTTO MINIMUM STRUCTURE BUTTON	disposal) in impoundment, attach drawings or pla im and maximum freeboard; (4) Interior ies. in impoundment, list the holding capacit ations are used in the table to indicate the standard of	ns with the followand exterior sides and exterior sides are various important TW= TOP LENCE	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens TH GTH	th and width at to of horizontal to vo um freeboard) an- tions. Continue of c. Dim	p and bottom; (ertical distances d the dimension separate sheet D = DEPTH F = MINIMUM ensions	☐ Yes ☐ One of the properties	□ No □ No □ No □ No □ No for □ Designed doutlet
1. For each minimum structure 2. For each abbrevia BW = BOTTO BL= BOTTO	disposal) in impoundment, attach drawings or pla im and maximum freeboard; (4) Interior ies. in impoundment, list the holding capacit ations are used in the table to indicate the standard of	ns with the followand exterior sides and exterior sides are various important TW= TOP LENCE	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens TH GTH	th and width at to of horizontal to vo um freeboard) an- tions. Continue of c. Dim	p and bottom; (ertical distances d the dimension separate sheet D = DEPTH F = MINIMUM ensions	☐ Yes ☐ One of the properties	□ No □ No □ No □ No □ No for □ Designed doutlet
1. For each minimum structure 2. For each abbrevia BW = BOTTO BL= BOTTO	disposal) in impoundment, attach drawings or pla im and maximum freeboard; (4) Interior ies. in impoundment, list the holding capacit ations are used in the table to indicate the standard of	ns with the followand exterior sides and exterior sides are various important TW= TOP LENCE	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens TH GTH	th and width at to of horizontal to vo um freeboard) an- tions. Continue of c. Dim	p and bottom; (ertical distances d the dimension separate sheet D = DEPTH F = MINIMUM ensions	☐ Yes ☐ One of the properties	□ No □ No □ No □ No □ No for □ Designed doutlet
1. For each minimum structure 2. For each abbrevia BW = BOTTO BL= BOTTO MINIMUM STRUCTURE BY BY STRUCTURE BY STRUCTURE BY STRUCTURE BY	disposal) in impoundment, attach drawings or pla im and maximum freeboard; (4) Interior ies. in impoundment, list the holding capacit ations are used in the table to indicate the standard of	ns with the followand exterior sides and exterior sides are various important TW= TOP LENCE	owing: (1) Leng de-slopes (ratio of suming a minim undment dimens TH GTH	th and width at to of horizontal to vo um freeboard) an- tions. Continue of c. Dim	p and bottom; (ertical distances d the dimension separate sheet D = DEPTH F = MINIMUM ensions	☐ Yes ☐ One of the properties	□ No □ No □ No □ No □ No for □ Designed doutlet

P. EFFLUENT CHARACTERISTICS (Not applicable for Outfalls discharging ONLY Stormwater)

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alternative centimeter	e below, list the type of liner m ) to be installed or currently in s/second) of each liner as propo	use. List the thic osed or as built. A	kness (in inche	s, feet, or	mils) and permeability rat	e (in inches/hour o	or
	ent. Continue on separate sheet		o 701.1.1	nog~	d Dames - 1: 2124-	- A	.:1 T a
a. ID No.	b. Liner Typ	e	c. Thickness (units)		d. Permeability (units)	e. Soil Type (1) SERIES (2) USDA	
						NAME	TEXTURE
4. For each in	mpoundment, list the actual or	engineering estim	nate of the volu	me of slu	dge generated annually. In	dicate whether the	sludge will be
periodicall impoundm	y removed from the impoundment as a site of final disposal. An expansion separate sheets if necessary.	ent (give frequen	ncy of removal	and how s	sludge will be disposed) or	will accumulate in	n the
5. Describe th	ne treatment purpose of each ce	ll or impoundme	nt (e.g., settling	. oil/wate	r separation, aeration, evar	ooration, or final di	sposal). List
	cals and equipment used for each		nod. Continue o		e sheets if necessary.		
a. 1D 110.	(1) I	DESCRIPTION	υ.	11 Catille		IICALS/EQUIPMEN	NT
S. GROUND	WATER INFORMATION	N (Applies only	y to applicant	ts that u	 se surface impoundme	nts for treatmer	nt/disposal)
	urface impoundment, list the degroundwater information. Con				ndwater flow, and the lega	l description of eac	ch well used to
a. ID No.	<b>b. Depth to Water</b> (feet)	c. Dire	ction of Flow	v 4. Legal Description		escription of W	ell
Resources	well (water and monitoring), atta Board (OWRB). If no water oneir records search.						
T. SANITAR	RY WASTEWATER DISP	OSAL					
1. In the table	e below, list the estimated volu		astewater and tl	ne method	l of sanitary wastewater di	sposal.	
	a. Volume of Sanitary Wa	stewater		ŀ	o. Method of Sanitary	Wastewater Dis	posal

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U. OTHER DISPOSAL METHODS						
Briefly describe any other methods of waste disposal used by your facility. Examples include disposal wells, septic tanks (with or without leach fields), aboveground or underground storage tanks, and waste hauling. Include information on the nature and volume of wastes disposed of by each of these other methods. Continue on additional sheets if necessary.						
V. DEQ LANDOWNER NOTIFICATION AFFIDA	VIT					
1. Does the applicant own all land subject to the application:	□ Yes □ No	)				
If yes, proceed to Section W. If no, proceed to Part 2 of this section.						
2. Application(s) for which the applicant does not own all the land subject to the application must notify the owner(s) of leases and/or pipeline right-of-ways that a permit application has been submitted to the DEQ. The basis for this requirement is OAC 252:004-7-13(b). DEQ Form 100-810 shall be used for this purpose and is available on the DEQ web page.						
W. CERTIFICATION						
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 gather and evaluate 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 true belief, 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.						
1. NAME & OFFICIAL TITLE (type or print)	2. SIGNATURE	3. DATE SIGNED				

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