NOTICE OF INTENT (NOI)

UNDER THE NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM
FOR READY-MIXED CONCRETE PLANTS, CONCRETE PRODUCTS PLANTS AND THEIR ASSOCIATED FACILITIES
AUTHORIZED BY A KANSAS WATER POLLUTION CONTROL GENERAL PERMIT

This application is for:  □ New Permit  □ Permit Renewal  □ Permit Modification

Submission of this Notice of Intent constitutes notice that the party identified in Section I of this form requests authorization for coverage under a Kansas Water Pollution Control general permit issued for ready-mix concrete plants, concrete products plants and their associated facilities, in the State of Kansas. Becoming a permittee obligates the discharger to comply with the terms and conditions of the general permit. Completion of this NOI does not provide automatic coverage under the general permit. The permittee will receive a properly signed and dated general permit from the Kansas Department of Health and Environment (KDHE) authorizing the storage/discharge of wastewater/stormwater. ONLY COMPLETE APPLICATIONS CAN BE PROCESSED. A separate NOI is required for each noncontiguous site (temporary or permanent). Payment must accompany the NOI or the NOI will not be processed. Please Print or Type.

I  PROPOSED PERMITTEE & PROJECT/FACILITY LOCATION INFORMATION

A. Proposed Permittee’s Name: ________________________________

B. Mailing Address: __________________________ City: _________ State: _____ Zip: ________

C. Facility Name: ________________________________ Facility Site Address: ________________________________

Facility Mailing Address: __________________________ City: _________ State: _____ Zip: ________

D. Facility Location:
Legal Description: __________________________________________ __________________________

  ¼ Section  S  E/W  Township  Range  County

  Decimal Degrees Latitude: __________________________  Decimal Degrees Longitude: __________________________

  Receiving Stream: ________________________________

E. Contact Person: __________________________ Phone #: __________________________ Cell #: __________________________

Fax #: __________________________ Email Address: ________________________________

F. Maps: Attach appropriate map(s) showing all information as detailed in the instructions. This map will become an enforceable part of the permit.

For Official Use Only:

<table>
<thead>
<tr>
<th>Received</th>
<th>Paid:</th>
<th>Accepted</th>
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<tbody>
<tr>
<td>Date:</td>
<td></td>
<td>□ Y; □ N</td>
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<tr>
<td>Initials:</td>
<td></td>
<td>Reviewer:</td>
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<td>Check No.:</td>
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<td>Date:</td>
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Secretary, Kansas Department of Health & Environment

Date

Kansas Permit No.: __________________________ Federal Permit No.: __________________________
II INFORMATION (for new facilities or modifications only)

A. Is any part of the facility or discharge(s) located on Indian Land? If Yes, STOP. See NOI Instructions
   □ Y; □ N

B. Are there any known soil contamination areas which will be disturbed by construction or operation of
   this facility?
   □ Y; □ N

C. Are any threatened or endangered species known to be present near the site or in the receiving water
   body?
   □ Y; □ N
   If yes, list species and describe habitat location in relation to discharge location:

   ____________________________________________________________

D. Do you plan to disturb one or more acres of surface area? □ Y; □ N
   If yes, See NOI Instructions.

E. Anticipated Start Date of Project ________________________________

III FACILITY DESCRIPTION [Attach additional page(s) if necessary]

____________________________________________________________________

____________________________________________________________________

____________________________________________________________________

____________________________________________________________________

IV LOCATION AND TYPE OF STRUCTURES AND OUTFALLS:*

This permit identifies two types of discharges: stormwater runoff discharges associated with ready-mixed concrete industrial
activity; and process wastewater primarily from washing concrete trucks and appurtenances, and which is either settled in a
settlement structure and discharged, or is contained in a non-discharging containment structure. Process waters may be
commingled with stormwater. Identify these discharges as follows:

  □ Process Wastewater settlement structures Number of (discharging) settlement structures: ____________

  □ Process Wastewater containment structures Number of (non-discharging) containment structures __________

  □ Stormwater Runoff Number of Stormwater Outfalls ____________

* Attach a Ready-Mixed Concrete Additives Log for each Structure if cleaners, detergents, or chemical additives are used.

Does this operation recycle:

  □ Process wastewater and/or □ Stormwater
  □ Yes □ No

A. During a normal calendar year, when is this facility used?
   Year Around ____________ Certain Months (How Many?) ____________

B. Approximately how much concrete is produced at this facility per year? ________________ Cubic Yards

C. Operations which generate wastewater:
   Wash outside of trucks □ Estimated gallons/day _______________________
   Wash out beds/drums of trucks/equipment □ Estimated gallons/day _______________________
   Describe Other/Additional sources of wastewater _____________________________

Ready Mixed NOI 20171001
D. What is the source of the water used for makeup water?

- City/Rural Water District water
- Untreated well water
- Stormwater

Stream (Identify): ____________________________  Lake (Identify): ____________________________  Other (Describe): ____________________________

E. Does this facility use retention basins to contain water used to wash equipment?  □ Y □ N

If yes, Answer question #F. If no, skip to question G.

F. Description of Wastewater/Stormwater Containment and Settlement Basins:

  What is the material of construction of the basins? **Add Basin C (if present)**

<table>
<thead>
<tr>
<th>Basin A</th>
<th>Basin B (if present)</th>
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<tbody>
<tr>
<td>□</td>
<td>□ Concrete structures. (Self Supporting)</td>
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<tr>
<td>□</td>
<td>□ Concrete lined earthen basins.</td>
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<tr>
<td>□</td>
<td>□ Asphalt lined earthen basins.</td>
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<tr>
<td>□</td>
<td>□ Plastic or other type lined earthen basins</td>
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<tr>
<td>□</td>
<td>□ Unlined earthen basins.</td>
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<tr>
<td>□</td>
<td>□ Other; Please describe: ____________________________</td>
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</tbody>
</table>

G. How does this facility get rid of wastewater? (Check all that apply)

1 □ No Controls – the wastewater seeps into the ground, evaporates, or runs off the site.
2 □ The wastewater overflows/flows from the retention basin.
3 □ Evaporation and percolation only (no discharge to a ditch or waterway)
4 □ Re-use wastewater in production of concrete
5 □ Dust control on roads and/or sand/gravel piles.
6 □ Haul to another site/plant. (Identify site or plant) ____________________________
7 □ Irrigation of adjacent land.
8 □ Other; Please describe: ____________________________

H. How are solids from the retention basins disposed of/re-used?

I. How is domestic wastewater (from showers, sinks, toilets) disposed of?

- Connected to a centralized wastewater treatment plant
- Hauled off to a wastewater treatment plant
- Domestic Wastewater Lagoon
- Septic Tank/Lateral Field
- Portable Toilets
- Other (Describe) ____________________________

V STORMWATER POLLUTION PREVENTION PLAN

A. Permit Renewal/Reissuance - Permit renewals for existing facilities without any proposed modifications shall submit a SWP2 Plan Certification Completion Form and updated site map with the first annual report, within one year of permit issuance. All settlement and containment structures being permitted must be identified in the SWP2 Plan and on the map, and the legal location (latitude and longitude) of each structure must be identified.

B. Permit Modification/New Permit - Permits for new facilities and existing facilities proposing modifications to the site shall submit a SWP2 Plan Certification Completion Form and an up-to-date site map with the NOI. All settlement and containment structures being permitted must be identified in the SWP2 Plan and on the map, and the legal location (latitude and longitude) of each structure must be identified.

C. Settlement and Containment Structure Compliance - At the time of SWP2 Plan Certification Completion, identified settlement and containment structures must indicate whether each structure is in compliance with KDHE Industrial Wastewater Lagoon Requirements (K.A.R. 28-16-160 through 174). For any structure not meeting these requirements, a structure upgrade schedule shall be provided to bring the facility into compliance with the regulations. Earthen structures must meet the requirements of KDHE lagoon liner regulations or a variance must be issued.
VI **ANNUAL FEE**

Enclose a check for the first year of the annual fee ($60.00) payable to "KDHE-Water Pollution Control Permit". **APPLICATIONS SUBMITTED WITHOUT PERMIT FEE ARE INCOMPLETE AND WILL NOT BE PROCESSED UNTIL THE FEE IS PAID.**

VII **COORDINATION WITH OTHER STATE AND LOCAL AGENCIES**

The proposed permittee is responsible for compliance with the requirements relating to the protection of Threatened or Endangered Species identified in K.A.R. 115-15-1 et seq. and requiring authorization from the Kansas Department of Wildlife and Parks; sites listed or eligible for listing on the National Register of Historic Places which are likely to be adversely affected; water appropriation from Kansas Department of Agriculture - Water Resources Division; and any other appropriate and applicable federal, state and local government laws.

VIII **APPLICANT CERTIFICATIONS**

*I, the undersigned, certify that I have read and understand the requirements and conditions of the NPDES general permit for ready-mix concrete plants, concrete products plants and their associated facilities (as available on the KDHE web page at “http://www.kdheks.gov/water/tech.html”). I understand that continued coverage under the NPDES general permit for these discharges is contingent upon maintaining eligibility as provided for in the requirements and conditions of the general permit.*

*The undersigned hereby agrees the Settlement Structure(s)/Containment Structure(s) shall meet the criteria listed on page 3 in the instructions for this Notice of Intent - “Provisions for Construction of Settlement Structure(s)/Containment Structure(s)”; and if not an existing facility, the water pollution controls will be constructed prior to any discharge to surface waters in conformance with design plans, which are maintained at the facility site and shall be made available to KDHE personnel on request.*

*Further, 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 the 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 am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations.*

_________________________  ____________________________
Signature                                      Date

_________________________
Name and Official Title (Please Print)

Ready Mixed NOI 20171001