



Ohio Administrative Code

Rule 3745-525-720 Criteria for conducting the closure or retrofit of CCR units, 40 C.F.R. 257.102.

Effective: October 1, 2026

(A) General. Closure of a CCR landfill, CCR surface impoundment, or any lateral expansion of a CCR unit shall be completed either by leaving the CCR in place and installing a final cover system or through removal of the CCR and decontamination of the CCR unit, as described in paragraphs (B) to (J) of this rule. Retrofit of a CCR surface impoundment shall be completed in accordance with the requirements in paragraph (K) of this rule.

(B) Written closure plan.

(1) Content of the plan. The owner or operator of a CCR unit shall prepare a written closure plan that describes the steps necessary to close the CCR unit at any point during the active life of the CCR unit consistent with recognized and generally accepted good engineering practices. The written closure plan shall include, at a minimum, the information specified in paragraphs (B)(1)(a) to (B)(1)(f) of this rule.

(a) A narrative description of how the CCR unit will be closed in accordance with this rule.

(b) If closure of the CCR unit will be accomplished through removal of CCR from the CCR unit, a description of the procedures to remove the CCR and decontaminate the CCR unit in accordance with paragraph (C) of this rule.

(c) If closure of the CCR unit will be accomplished by leaving CCR in place, a description of the final cover system, designed in accordance with paragraph (D) of this rule, and the methods and procedures to be used to install the final cover. The closure plan shall also discuss how the final cover system will achieve the performance standards specified in paragraph (D) of this rule.

(d) An estimate of the maximum inventory of CCR ever on-site over the active life of the CCR unit.

(e) An estimate of the largest area of the CCR unit ever requiring a final cover as required by paragraph (D) of this rule at any time during the CCR unit's active life.

(f) A schedule for completing all activities necessary to satisfy the closure criteria in this rule, including an estimate of the year in which all closure activities for the CCR unit will be completed. The schedule should provide sufficient information to describe the sequential steps that will be taken to close the CCR unit, including identification of major milestones such



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as coordinating with and obtaining necessary approvals and permits from other agencies, the dewatering and stabilization phases of CCR surface impoundment closure, or installation of the final cover system, and the estimated timeframes to complete each step or phase of CCR unit closure. When preparing the written closure plan, if the owner or operator of a CCR unit estimates that the time required to complete closure will exceed the timeframes specified in paragraph (F)(1) of this rule, the written closure plan shall include the site-specific information, factors and considerations that would support any time extension sought under paragraph (F)(2) of this rule.

(2) Timeframes for preparing the initial written closure plan.

- (a) Existing CCR landfills and existing CCR surface impoundments. Not later than October 17, 2016, the owner or operator of the CCR unit shall have prepared an initial written closure plan consistent with the requirements specified in paragraph (B)(1) of this rule.
- (b) New CCR landfills and new CCR surface impoundments, and any lateral expansion of a CCR unit. Not later than the date of the initial receipt of CCR in the CCR unit, the owner or operator shall prepare an initial written closure plan consistent with the requirements specified in paragraph (B)(1) of this rule.
- (c) Recordkeeping. The owner or operator has completed the written closure plan when the plan, including the certification required by paragraph (B)(4) of this rule, has been placed in the facility's operating record as required by paragraph (I)(1) of rule 3745-525-50 of the Administrative Code.

(3) Amendment of a written closure plan.

- (a) The owner or operator may amend the initial or any subsequent written closure plan developed pursuant to paragraph (B)(1) of this rule at any time.
- (b) The owner or operator shall amend the written closure plan whenever the following occur:
 - (i) There is a change in the operation of the CCR unit that would substantially affect the written closure plan in effect.
 - (ii) Before or after closure activities have commenced, unanticipated events necessitate a revision of the written closure plan.



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- (c) The owner or operator shall amend the closure plan at least sixty days prior to a planned change in the operation of the facility or CCR unit, or not later than sixty days after an unanticipated event requires the need to revise an existing written closure plan. If a written closure plan is revised after closure activities have commenced for a CCR unit, the owner or operator shall amend the current closure plan not later than thirty days following the triggering event.
- (4) The owner or operator of the CCR unit shall obtain a written certification from a qualified professional engineer that the initial and any amendment of the written closure plan meets the requirements of this rule.
- (C) Closure by removal of CCR. An owner or operator that elects to close a CCR unit by removal of CCR shall follow the procedures specified in either paragraph (C)(1) or (C)(2) of this rule. Closure by removal is complete when CCR has been removed; any areas affected by releases from the CCR unit have been removed or decontaminated; and groundwater monitoring concentrations of the constituents listed in appendix B to rule 3745-525-900 of the Administrative Code do not exceed groundwater protection standards established pursuant to paragraph (H) of rule 3745-525-940 of the Administrative Code. Removal and decontamination activities include removing all CCR from the unit, CCR mixed with soils, and CCR included in berms, liners or other unit structures, and removing or decontaminating all areas affected by releases from the CCR unit.
- (1) Complete all removal and decontamination activities during the active life of the CCR unit. Within the timeframes specified in paragraph (F) of this rule the owner or operator shall do all of the following:
 - (a) Complete removal of CCR and decontamination of all areas affected by releases from the CCR unit.
 - (b) Document that the standards in paragraph (C) of this rule have been met. Documentation that groundwater protection standards have been met for the constituents listed in appendix B to rule 3745-525-900 of the Administrative Code shall consist of groundwater monitoring results that show no constituents were detected at statistically significant levels above the groundwater protection standards for either:
 - (i) Two consecutive monitoring events.
 - (ii) Three years, in accordance with paragraph (C) of rule 3745-525-970 of the Administrative Code.



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- (iii) Obtain the completion of closure certification or approval required by paragraph (F)(3) of this rule.
- (2) Complete removal and decontamination activities during the active life and post-closure care period of the CCR unit. The owner or operator may close a CCR unit by completing all removal and decontamination activities, except for groundwater corrective action, during the active life of the CCR unit and by completing groundwater corrective action during the post-closure care period pursuant to the following procedures:
 - (a) Within the timeframes specified in paragraph (F) of this rule, document that CCR has been removed from the unit and any areas affected by releases from the CCR unit have been removed or decontaminated.
 - (b) Within the timeframes specified in paragraph (F) of this rule, begin implementation of the remedy selected in accordance with rule 3745-525-960 of the Administrative Code such that all components of the remedy are constructed, or otherwise in place, and operating as intended unless the owner or operator documents both that:
 - (i) All applicable requirements in rules 3745-525-950 to 3745-525-970 of the Administrative Code have been met.
 - (ii) The active life of the unit could not be extended until implementation of the remedy consistent with paragraph (F) of rule 3745-525-720 of the Administrative Code.
 - (c) Complete groundwater corrective action as a post-closure care requirement as specified in paragraph (G) of rule 3745-525-750 of the Administrative Code.
 - (d) Amend the written closure plan required by paragraph (B) of this rule and the written post-closure care plan required by paragraph (D) of rule 3745-525-750 of the Administrative Code.
 - (e) Within the timeframes specified in paragraph (F) of this rule, obtain the completion of closure certification or approval required by paragraph (F)(3) of this rule.
 - (f) Within the timeframes specified in paragraph (F) of this rule, record the notation on the deed to the property required by paragraph (I) of this rule.
- (D) Closure performance standard when leaving CCR in place.



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- (1) General performance standard. The owner or operator of a CCR unit shall ensure that, at a minimum, the CCR unit is closed in a manner that will do the following:
 - (a) Control, minimize or eliminate, to the maximum extent feasible, post-closure infiltration of liquids into the waste and releases of CCR, leachate, or contaminated run-off to the ground or surface waters or to the atmosphere.
 - (b) Preclude the probability of future impoundment of water, sediment, or slurry.
 - (c) Include measures that provide for major slope stability to prevent the sloughing or movement of the final cover system during the closure and post-closure care period.
 - (d) Minimize the need for further maintenance of the CCR unit.
 - (e) Be completed in the shortest amount of time consistent with recognized and generally accepted good engineering practices.
- (2) Drainage and stabilization of CCR units. The owner or operator of any CCR unit shall meet the requirements of paragraphs (D)(2)(a) and (D)(2)(b) of this rule prior to installing the final cover system required under paragraph (D)(3) of this rule.
 - (a) Free liquids shall be eliminated by removing liquid wastes or solidifying the remaining wastes and waste residues.
 - (b) Remaining wastes shall be stabilized sufficient to support the final cover system.
- (3) Final cover system. If a CCR unit is closed by leaving CCR in place, the owner or operator shall install a final cover system that is designed to minimize infiltration and erosion, and at a minimum, meets the requirements of paragraph (D)(3)(a) of this rule, or the requirements of the alternative final cover system specified in paragraph (D)(3)(b) of this rule.
 - (a) The final cover system shall be designed and constructed to meet the criteria in paragraphs (D)(3)(a)(i) to (D)(3)(a)(iv) of this rule. The design of the final cover system shall be included in the written closure plan required by paragraph (B) of this rule.
 - (i) The permeability of the final cover system shall be less than or equal to the permeability of any bottom liner system or natural subsoils



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present, or a permeability no greater than 1×10^{-5} cm/sec, whichever is less.

(ii) The infiltration of liquids through the closed CCR unit shall be minimized by the use of an infiltration layer that contains a minimum of eighteen inches of earthen material.

(iii) The erosion of the final cover system shall be minimized by the use of an erosion layer that contains a minimum of six inches of earthen material that is capable of sustaining native plant growth.

(iv) The disruption of the integrity of the final cover system shall be minimized through a design that accommodates settling and subsidence.

(b) The owner or operator may select an alternative final cover system design, provided the alternative final cover system is designed and constructed to meet the criteria in paragraphs (D)(3)(b)(i) to (D)(3)(b)(iii) of this rule. The design of the final cover system shall be included in the written closure plan required by paragraph (B) of this rule.

(i) The design of the final cover system shall include an infiltration layer that achieves an equivalent reduction in infiltration as the infiltration layer specified in paragraphs (D)(3)(a)(i) and (D)(3)(a)(ii) of this rule.

(ii) The design of the final cover system shall include an erosion layer that provides equivalent protection from wind or water erosion as the erosion layer specified in paragraph (D)(3)(a)(iii) of this rule.

(iii) The disruption of the integrity of the final cover system shall be minimized through a design that accommodates settling and subsidence.

(c) The owner or operator of the CCR unit shall obtain a written certification from a qualified professional engineer that the design of the final cover system meets the requirements of this rule.

(E) Initiation of closure activities. Except as provided in paragraph (E)(4) of this rule and rule 3745-525-730 of the Administrative Code, the owner or operator of a CCR unit shall commence closure of the CCR unit not later than the applicable timeframes specified in either paragraph (E)(1) or (E)(2) of this rule.

(1) The owner or operator shall commence closure of the CCR unit not later than thirty days after the date on which the CCR unit does either of the following:



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- (a) Receives the known final receipt of waste, either CCR or any non-CCR waste stream.
 - (b) Removes the known final volume of CCR from the CCR unit for the purpose of beneficial use of CCR.
- (2)
 - (a) Except as provided by paragraph (E)(2)(b) of this rule, the owner or operator shall commence closure of a CCR unit that has not received CCR or any non-CCR waste stream or is no longer removing CCR for the purpose of beneficial use within two years of the last receipt of waste or within two years of the last removal of CCR material for the purpose of beneficial use.
 - (b) Notwithstanding paragraph (E)(2)(a) of this rule, the owner or operator of the CCR unit may secure an additional two years to initiate closure of the idle unit provided the owner or operator provides written documentation that the CCR unit will continue to accept wastes or will start removing CCR for the purpose of beneficial use. The documentation shall be supported by, at a minimum, the information specified in paragraphs (E)(2)(b)(i) and (E)(2)(b)(ii) of this rule. The owner or operator may obtain two-year extensions provided the owner or operator continues to be able to demonstrate that there is reasonable likelihood that the CCR unit will accept wastes in the foreseeable future or will remove CCR from the unit for the purpose of beneficial use. The owner or operator shall place each completed demonstration, if more than one time extension is sought, in the facility's operating record as required by paragraph (I)(2) of rule 3745-525-50 of the Administrative Code prior to the end of any two-year period.
 - (i) Information documenting that the CCR unit has remaining storage or disposal capacity or that the CCR unit can have CCR removed for the purpose of beneficial use.
 - (ii) Information demonstrating that that there is a reasonable likelihood that the CCR unit will resume receiving CCR or non-CCR waste streams in the foreseeable future or that CCR can be removed for the purpose of beneficial use. The narrative shall include a best estimate as to when the CCR unit will resume receiving CCR or non-CCR waste streams. The situations listed in paragraphs (E)(2)(b)(ii)(a) to (E)(2)(b)(ii)(d) of this rule are examples of situations that would support a determination that the CCR unit will resume receiving CCR or non-CCR waste streams in the foreseeable future.



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- (a) Normal plant operations include periods during which the CCR unit does not receive CCR or non-CCR waste streams, such as the alternating use of two or more CCR units whereby at any point in time one CCR unit is receiving CCR while CCR is being removed from a second CCR unit after its dewatering.
 - (b) The CCR unit is dedicated to a coal-fired boiler unit that is temporarily idled (e.g., CCR is not being generated) and there is a reasonable likelihood that the coal-fired boiler will resume operations in the future.
 - (c) The CCR unit is dedicated to an operating coal-fired boiler (i.e., CCR is being generated); however, no CCR are being placed in the CCR unit because the CCR are being entirely diverted to beneficial uses, but there is a reasonable likelihood that the CCR unit will again be used in the foreseeable future.
 - (d) The CCR unit currently receives only non-CCR waste streams and those non-CCR waste streams are not generated for an extended period of time, but there is a reasonable likelihood that the CCR unit will again receive non-CCR waste streams in the future.
- (c) In order to obtain additional time extension to initiate closure of a CCR unit beyond the two years provided by paragraph (E)(2)(a) of this rule, the owner or operator of the CCR unit shall include with the demonstration required by paragraph (E)(2)(b) of this rule the following statement signed by the owner or operator or an authorized representative:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this demonstration and all attached documents, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."
- (3) For purposes of this chapter, closure of the CCR unit has commenced if the owner or operator has ceased placing waste and completes any of the following actions or activities:
 - (a) Taken any steps necessary to implement the written closure plan required by paragraph (B) of this rule.



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- (b) Submitted a completed application for any required state or agency permit or permit modification.
 - (c) Taken any steps necessary to comply with any state or other agency standards that are a prerequisite, or are otherwise applicable, to initiating or completing the closure of a CCR unit.
- (4) The timeframes specified in paragraphs (E)(1) and (E)(2) of this rule do not apply to any of the following owners or operators:
 - (a) [Reserved.]
 - (b) An owner or operator of an existing unlined CCR surface impoundment closing the CCR unit as required by paragraph (A) of rule 3745-525-710 of the Administrative Code.
 - (c) An owner or operator of an existing CCR surface impoundment closing the CCR unit as required by paragraph (B) of rule 3745-525-710 of the Administrative Code.
 - (d) An owner or operator of a new CCR surface impoundment closing the CCR unit as required by paragraph (C) of rule 3745-525-710 of the Administrative Code.
 - (e) An owner or operator of an existing CCR landfill closing the CCR unit as required by paragraph (D) of rule 3745-525-710 of the Administrative Code.
- (F) Completion of closure activities.
 - (1) Except as provided in paragraph (F)(2) of this rule, the owner or operator shall complete closure of the CCR unit as follows:
 - (a) For existing and new CCR landfills and any lateral expansion of a CCR landfill, within six months of commencing closure activities.
 - (b) For existing and new CCR surface impoundments and any lateral expansion of a CCR surface impoundment, within five years of commencing closure activities.
 - (2)
 - (a) Extensions of closure timeframes. The timeframes for completing closure of a CCR unit specified under paragraphs (F)(1) of this rule may be



extended if the owner or operator can demonstrate that it was not feasible to complete closure of the CCR unit within the required timeframes due to factors beyond the facility's control. If the owner or operator is seeking a time extension beyond the time specified in the written closure plan as required by paragraph (B)(1) of this rule, the demonstration shall include a narrative discussion providing the basis for additional time beyond that specified in the closure plan. The owner or operator shall place each completed demonstration, if more than one time extension is sought, in the facility's operating record as required by paragraph (I)(3) of rule 3745-525-50 of the Administrative Code prior to the end of any two-year period. Factors that may support such a demonstration include the following:

- (i) Complications stemming from the climate and weather, such as unusual amounts of precipitation or a significantly shortened construction season.
 - (ii) Time required to dewater a surface impoundment due to the volume of CCR contained in the CCR unit or the characteristics of the CCR in the unit.
 - (iii) The geology and terrain surrounding the CCR unit will affect the amount of material needed to close the CCR unit.
 - (iv) Time required or delays caused by the need to coordinate with and obtain necessary approvals and permits from a state or other agency.
- (b) Maximum time extensions.
- (i) CCR surface impoundments of forty acres or smaller may extend the time to complete closure by no longer than two years.
 - (ii) CCR surface impoundments larger than forty acres may extend the timeframe to complete closure of the CCR unit multiple times, in two-year increments. For each two-year extension sought, the owner or operator shall substantiate the factual circumstances demonstrating the need for the extension. No more than a total of five two-year extensions may be obtained for any CCR surface impoundment.
 - (iii) Except as provided in paragraph (F)(2)(b)(iv) of this rule, CCR landfills may extend the timeframe to complete closure of the CCR unit multiple times, in one-year increments. For each one-year extension sought, the owner or operator shall substantiate the



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factual circumstances demonstrating the need for the extension. No more than a total of two one-year extensions may be obtained for any CCR landfill.

(iv) CCR landfills that intersect with groundwater are eligible for the time extensions available to CCR units in paragraph (F)(2)(b)(ii) of this rule, provided the owner or operator documents that groundwater intersects the CCR unit in the closure plan.

(c) In order to obtain additional time extension to complete closure of a CCR unit beyond the times provided by paragraph (F)(1) of this rule, the owner or operator of the CCR unit shall include with the demonstration required by paragraph (F)(2)(a) of this rule the following statement signed by the owner or operator or an authorized representative:

"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this demonstration and all attached documents, and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the submitted information is true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment."

(3) Upon completion, the owner or operator of the CCR unit shall obtain a certification from a qualified professional engineer verifying that closure has been completed in accordance with the closure plan specified in paragraph (B) of this rule and the requirements of this rule.

(G) Not later than the date the owner or operator initiates closure of a CCR unit, the owner or operator shall prepare a notification of intent to close a CCR unit. The notification shall include the certification by a qualified professional engineer for the design of the final cover system as required by paragraph (D)(3)(c) of rule 3745-525-720 of the Administrative Code, if applicable. The owner or operator has completed the notification when it has been placed in the facility's operating record as required by paragraph (I)(4) of rule 3745-525-50 of the Administrative Code.

(H) Within thirty days of completion of closure of the CCR unit, the owner or operator shall prepare a notification of closure of a CCR unit. The notification shall include the certification by a qualified professional engineer as required by paragraph (F)(3) of rule 3745-525-720 of the Administrative Code. The owner or operator has completed the notification when it has been placed in the facility's operating record as required by paragraph (I)(5) of rule 3745-525-50 of the Administrative Code.



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(I) Deed notations.

- (1) Except as provided by paragraph (I)(4) of this rule, following closure of a CCR unit, the owner or operator shall record a notation on the deed to the property, or some other instrument that is normally examined during title search.
- (2) The notation on the deed shall in perpetuity notify any potential purchaser of the property of the following:
 - (a) The land has been used as a CCR unit.
 - (b) Its use is restricted under the post-closure care requirements as provided by paragraph (D)(1)(c) of rule 3745-525-750 of the Administrative Code.
- (3) Within thirty days of recording a notation on the deed to the property, the owner or operator shall prepare a notification stating that the notation has been recorded. The owner or operator has completed the notification when it has been placed in the facility's operating record as required by paragraph (I)(6) of rule 3745-525-50 of the Administrative Code.
- (4) An owner or operator that closes a CCR unit in accordance with paragraph (C) of this rule is not subject to the requirements of paragraphs (I)(1) to (I)(3) of this rule.

(J) The owner or operator of the CCR unit shall comply with the closure recordkeeping requirements specified in paragraph (I) of rule 3745-525-50 of the Administrative Code, the closure notification requirements specified in paragraph (I) of rule 3745-525-60 of the Administrative Code, and the closure internet requirements specified in paragraph (I) of rule 3745-525-70 of the Administrative Code.

(K) Criteria to retrofit an existing CCR surface impoundment.

- (1) To retrofit an existing CCR surface impoundment, the owner or operator shall do the following:
 - (a) First remove all CCR, including any contaminated soils and sediments from the CCR unit.
 - (b) Comply with the requirements in rule 3745-525-203 of the Administrative Code.
 - (c) A CCR surface impoundment undergoing a retrofit remains subject to all other requirements of this chapter, including the requirement to conduct any necessary corrective action.



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(2) Written retrofit plan.

(a) Content of the plan. The owner or operator shall prepare a written retrofit plan that describes the steps necessary to retrofit the CCR unit consistent with recognized and generally accepted good engineering practices. The written retrofit plan shall include, at a minimum, all of the following information:

- (i) A narrative description of the specific measures that will be taken to retrofit the CCR unit in accordance with this rule.
- (ii) A description of the procedures to remove all CCR and contaminated soils and sediments from the CCR unit.
- (iii) An estimate of the maximum amount of CCR that will be removed as part of the retrofit operation.
- (iv) An estimate of the largest area of the CCR unit that will be affected by the retrofit operation.
- (v) A schedule for completing all activities necessary to satisfy the retrofit criteria in this rule, including an estimate of the year in which retrofit activities of the CCR unit will be completed.

(b) Timeframes for preparing the initial written retrofit plan.

- (i) Not later than sixty days prior to date of initiating retrofit activities, the owner or operator shall prepare an initial written retrofit plan consistent with the requirements specified in paragraph (K)(2) of this rule. For purposes of this chapter, initiation of retrofit activities has commenced if the owner or operator has ceased placing waste in the unit and completes any of the following actions or activities:
 - (a) Taken any steps necessary to implement the written retrofit plan.
 - (b) Submitted a completed application for any required state or agency permit or permit modification.
 - (c) Taken any steps necessary to comply with any state or other agency standards that are a prerequisite, or are otherwise applicable, to initiating or completing the retrofit of a CCR unit.
- (ii) The owner or operator has completed the written retrofit plan when the plan, including the certification required by paragraph



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(K)(2)(d) of this rule, has been placed in the facility's operating record as required by paragraph (J)(1) of rule 3745-525-50 of the Administrative Code.

(c) Amendment of a written retrofit plan.

(i) The owner or operator may amend the initial or any subsequent written retrofit plan at any time.

(ii) The owner or operator shall amend the written retrofit plan whenever the following occur:

(a) There is a change in the operation of the CCR unit that would substantially affect the written retrofit plan in effect.

(b) Before or after retrofit activities have commenced, unanticipated events necessitate a revision of the written retrofit plan.

(iii) The owner or operator shall amend the retrofit plan at least sixty days prior to a planned change in the operation of the facility or CCR unit, or not later than sixty days after an unanticipated event requires the revision of an existing written retrofit plan. If a written retrofit plan is revised after retrofit activities have commenced for a CCR unit, the owner or operator shall amend the current retrofit plan not later than thirty days following the triggering event.

(d) The owner or operator of the CCR unit shall obtain a written certification from a qualified professional engineer that the activities outlined in the written retrofit plan, including any amendment of the plan, meet the requirements of this rule.

(3) Deadline for completion of activities related to the retrofit of a CCR unit. Any CCR surface impoundment that is being retrofitted shall complete all retrofit activities within the same timeframes and procedures specified for the closure of a CCR surface impoundment in paragraph (F) of rule 3745-525-720 of the Administrative Code or, where applicable, rule 3745-525-730 of the Administrative Code.

(4) Upon completion, the owner or operator shall obtain a written certification from a qualified professional engineer verifying that the retrofit activities have been completed in accordance with the retrofit plan specified in paragraph (K)(2) of this rule and the requirements of this rule.



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- (5) Not later than the date the owner or operator initiates the retrofit of a CCR unit, the owner or operator shall prepare a notification of intent to retrofit a CCR unit. The owner or operator has completed the notification when it has been placed in the facility's operating record as required by paragraph (J)(5) of rule 3745-525-50 of the Administrative Code.
- (6) Within thirty days of completing the retrofit activities specified in paragraph (K)(1) of this rule, the owner or operator shall prepare a notification of completion of retrofit activities. The notification shall include the certification from a qualified professional engineer as required by paragraph (K)(4) of this rule. The owner or operator has completed the notification when it has been placed in the facility's operating record as required by paragraph (J)(6) of rule 3745-525-50 of the Administrative Code.
- (7) At any time after the initiation of a CCR unit retrofit, the owner or operator may cease the retrofit and initiate closure of the CCR unit in accordance with the requirements of rule 3745-525-720 of the Administrative Code.
- (8) The owner or operator of the CCR unit shall comply with the retrofit recordkeeping requirements specified in paragraph (J) of rule 3745-525-50 of the Administrative Code, the retrofit notification requirements specified in paragraph (J) of rule 3745-525-60 of the Administrative Code, and the retrofit internet requirements specified in paragraph (J) of rule 3745-525-70 of the Administrative Code.