

**STATE OF UTAH
DIVISION OF WATER QUALITY
DEPARTMENT OF ENVIRONMENTAL QUALITY
SALT LAKE CITY, UTAH**

Section 401 Water Quality Certification No. DWQ-2025-09001

Project Proponents: Spencer Wright

Owner

Wright Development Group

1178 W. Legacy Crossing Blvd, Suite 100

Centerville, UT 84014

Project:

Wright Development Group (the Project Proponent) is proposing to construct an apartment complex, a fueling station, and a convenience store known as the Centerville West Project (Proposed Project) in Centerville, Davis County, Utah. The Proposed Project will be located on an 8.55-acre undeveloped parcel located north of Parrish Lane and west of 1250 West Street in Centerville between Interstate 15 and Legacy Parkway. The Proposed Project will include constructing amenities for the apartment complex, parking for the development, two stormwater detention basins, and infrastructure for the fueling station. The Project Proponent indicated that the project was necessary to provide housing and fuel access to accommodate the area's growth. In 1996, this site was permitted by the U.S. Army Corps of Engineers, authorizing the discharge of fill material into 3.0 acres of Waters of the U.S. (WOTUS). The previously issued permit has expired, and the property's ownership has changed. After the permit expired, 0.9 acres of WOTUS were filled without permit coverage. The Project Proponent is seeking an after-the-fact permit for the unauthorized fill and proposes to fill approximately 1.34 acres of palustrine emergent wetlands (PEM) and 1,000 linear feet of an open-water ditch with 37,363 cubic yards of fill material. The Proposed Project will temporarily impact 0.01 acres of open water ditch. Compensatory mitigation will be fulfilled with the purchase of Machine Lake Bank credits. The Project Proponent indicated they will implement measures to protect aquatic resources outside of the project area.

Location:

US Hwy 91 and 1100 West in Centerville, Davis County, Utah at approximately Latitude 40.922864, Longitude -111.898619.

Watercourse(s):

PEM wetlands and open water ditches within Davis County.

USACE Section 404:

SPK-2018-00307

Effective Date:

Month, Day, Year

Table of Contents

I. Definitions	3
II. Acronyms	3
III. Executive Summary	4
IV. Background	4
V. Aquatic Resource Impacts	5
VI. Certification Conditions	6
VII. Condition Justification and Citation	7
VIII. Fees	10
IX. Disclaimers	10
X. Public Notice and Comments	10
XI. Water Quality Certification	11

I. Definitions

- A. **Designated Beneficial Uses** means a water's present most reasonable uses, grouped by use classes to protect the uses against controllable pollution. Beneficial uses designated within each class are described in Utah Administrative Code (UAC) R317-2-6 and waterbodies beneficial uses can be found in UAC R317-2-13. For the purposes of this document, the term "designated beneficial uses" will be used to describe all uses required to be protected by Utah water quality standards and antidegradation policy.
- B. **Beneficial Use Classes** are how waters of the state are grouped and classified to protect against controllable pollution the beneficial uses designated within each class. UAC R317-2-6.
- C. **Designated Beneficial Uses** means a water's present most reasonable uses, grouped by use classes to protect the uses against controllable pollution. Beneficial uses designated within each class are described in Utah Administrative Code (UAC) R317-2-6 and waterbodies beneficial uses can be found in UAC R317-2-13.
- D. **Existing Uses** *"means those uses actually attained in a water body on or after November 28, 1975, whether or not they are included in the water quality standards." UAC R317-1-1. "If a situation is found where there is an existing use which is a higher use (i.e., more stringent protection requirements) than that current designated use, the Director will apply the water quality standards and anti-degradation policy to protect the existing use."* UAC R317-2-3.
- E. **Level I Antidegradation Review (ADR)**: *"is conducted to insure that existing uses will be maintained and protected."* UAC R317-2-3.5
- F. **Level II Antidegradation Review (ADR)** is conducted to insure that water quality degradation is necessary and that the proposed activity is documented to be both economically and socially important. Level II ADRs are required for any activity that's impacts are not considered temporary and limited and is likely to result in degradation of water quality.
- G. **Project Proponent** *"means the applicant for license or permit or entity seeking certification."* 40 CFR §121.1.
- H. **Total Maximum Daily Load (TMDL)** *"means the maximum amount of a particular pollutant that a waterbody can receive and still meet state water quality standards, and an allocation of that amount to the pollutant's sources."* UAC R317-1-1
- I. **Waters of the United States (WOTUS)** means waterbodies subject to the provisions of the Clean Water Act.
- J. **303(d) list** is a state's list of impaired and threatened waters, including but not limited to; streams, lakes, and reservoirs adopted to implement the Clean Water Act Section 303(d).

II. Acronyms

AU – Assessment Unit
BMPs – Best Management Practices
CFR – Code of Federal Regulations
CWA – Clean Water Act
CY – cubic yards
DEQ – Utah Department of Environmental Quality
DWQ – Utah Division of Water Quality
EIS – Environmental Impact Statement
EPA – Environmental Protection Agency
LOP – Letter of Permission
mg/L – milligrams per liter
MS4 – Municipal Separate Storm Sewer System
NEPA – National Environmental Policy Act
NOI – Notice of Intent
NTU – Nephelometric Turbidity Units
NWP – nationwide permit
PEM – palustrine emergent
ROW – right of way

SWPPP – stormwater pollution prevention plan
TMDL – Total Maximum Daily Load
TSS – total suspended solids
UAC – Utah Administrative Code
UPDES – Utah Pollutant Discharge Elimination System
USACE – U.S. Army Corps of Engineers
WQC – Water Quality Certification
WQS – Utah Water Quality Standards
WOTUS – Waters of the United States

III. Executive Summary

Pursuant to Section 401 of the CWA 33 U.S.C. Section 1251 et seq., the DWQ grants Water Quality Certification (Certification) to Wright Development Group (Project Proponent) for the proposed Centerville West Project (Proposed Project) in Centerville, Davis County, Utah. Certification is subject to the conditions outlined in this document and adherence to any U.S. Army Corps of Engineers (USACE) Section 404 Permit Conditions. The conditions outlined in this Certification are necessary to assure compliance with effluent limitations, monitoring requirements, and/or other applicable laws and regulations adopted for state primacy of the CWA.

DWQ's conditions are based on and are necessary to comply with applicable state rules. Specifically, the following Utah rules represent overarching considerations that require the conditions outlined by this document to apply to the USACE Section 404 Permit: Utah's rules promulgating standards of quality for waters of the State affirm "*it shall be unlawful and a violation of these rules for any person to discharge or place any wastes or other substances in such manner as may interfere with designated uses protected by assigned classes or to cause any of the applicable standards to be violated*" UAC R317-2-7.1.a. Additionally, "*all actions to control waste discharges under these rules shall be modified as necessary to protect downstream designated uses*" UAC R317-2-8. As stated in UAC R317-15-6.1 the Director will ordinarily consider whether the proposed discharge "*impairs the designated beneficial use classifications (e.g., aquatic life, drinking water, recreation) in Section R317-2-6*" UAC R317-15-6.1.A.1., "*exceeds water quality criteria, either narrative or numeric, in Section R317-2-7*" UAC R317-15-6.1.A.2. or "*fails to meet the antidegradation (ADR) requirements of Section R317-2-7*" UAC R317-15-6.1.A.3.

On September 29, 2025, Travis Taylor with Bio-West, submitted a pre-filing meeting request and a 401 Certification application on behalf of Wright Development for the Proposed Project. A pre-filing meeting was held virtually on October 2, 2025. Mr. Taylor on behalf of Wright Development requested to waive the 30 day wait period for submission of a certification request. DWQ granted the request. On October 23, 2025, Nicole Fresard with the USACE set the reasonable period of time for Certification to be 6 months. The certification will be considered waived if DWQ does not act on the request by April 21, 2026.

IV. Background

The Project Proponent is proposing to build an apartment complex, a fueling station, and a convenience store along Parrish Lane in Centerville, Davis County, Utah. The Proposed Project, known as the Centerville West Project, includes the construction of apartment buildings, a pool, pickleball courts, associated parking areas, and two stormwater detention basins. The Proposed Project also includes the construction of a fueling station and convenience store consisting of gasoline pumps, fueling system, fueling canopies, parking areas, and a vehicular circulation area. The project area is an 8.55-acre undeveloped parcel located north of Parrish Lane and west of 1250

West Street in Centerville between Interstate 15 and Legacy Parkway. The Project Proponent indicated that the development of the Centerville West service station is essential to improve traffic flows and increase fueling access and convenience options for residents in the area and for motorists traveling through. Additionally, the Project Proponent proposed that constructing apartment buildings would provide residents with more housing opportunities in an area that has experienced increasing commercial and residential growth.

The previous property owner, Savage Companies, obtained a USACE permit in 1996 authorizing the discharge of fill material into 3.0 acres of wetlands and ditches with compensatory mitigation provided through the purchase of mitigation bank credits. The permit expired without the project being completed. Following the permit's expiration, 0.9 acres of unpermitted fill activities occurred on the property. The Project Proponent is seeking a permit for the unpermitted activity as well as coverage for additional WOTUS impacts from the Proposed Project.

Currently, two open water ditches drain across the northern and western portions of the project area. The Project Proponent proposes to fill the two open water ditches, resulting in approximately 0.15 acres (1000 linear ft) of permanent surface water impacts. The project proposes installing a new pipe to capture the storm water that previously flowed through the ditches. The new pipe will connect to the existing storm drain on the northeastern portion of the property, run along the north side of the property, and reconnect to the existing storm drain on the west side, which conveys storm water off-site. Additionally, the Project Proponent proposes to fill 1.34 acres of palustrine emergent wetlands located on the property with 5,020 cubic yards of fill for the construction of the Proposed Project. The Proposed Project will also temporarily impact 0.0048 acres of an open water ditch on the southeastern portion of the site, which will be piped for the construction of the fueling parking area.

The Project Proponent explored alternative site locations, but at the time of purchase, no other properties were available or feasible to meet the project's needs. The Project Proponent evaluated avoiding wetlands on the property, but due to the Centerville city code and the project design, this was determined to be infeasible. The Project Proponent asserts that the WOTUS impacts were unavoidable to meet the project needs. The Project Proponent indicated that the project engineers have incorporated avoidance and minimization measures to be implemented during construction. Best management practices (BMPs) will be used to prevent discharges to the surrounding wetlands and streams. The material being discharged into the proposed impacted areas will be clean earthen borrow material. The USACE has approved the use of the previously purchased mitigation bank credits from the 1996 permit, as well as the purchase of additional Machine Lakes Mitigation Bank credits to be purchased by the Project Proponent to fulfill the required compensatory mitigation.

V. Aquatic Resource Impacts

All Waters of the State of Utah (defined in UAC R317-1-1) are protected from pollutant discharges that affect water quality by narrative standards (see UAC R317-2-7.2); broadly, discharges should not become offensive or cause undesirable conditions in human health effects or aquatic life. In addition, some particularly sensitive classes of water are further protected from deleterious effects of specific pollutants by application of numeric criteria to designated beneficial uses of that waterbody. Listed below are the water features, grouped by AUs, impacted by the Project, their associated designated beneficial uses (see UAC R317-2-6 and UAC R317-2-13) and any impairments:

A. PEM Wetlands ¹

1. Beneficial Use Designations

- a. Class 2B: Protected for infrequent primary contact recreation. Also protected for secondary contact recreation where there is a low likelihood of ingestion of water or a low degree of bodily contact with the water. Examples include, but are not limited to, wading, hunting, and fishing.
- b. Class 3D: Protected for waterfowl, shore birds and other water-oriented wildlife not included in Classes 3A, 3B, or 3C including the necessary aquatic organisms in their food chain.

2. Impairments and TMDLs: N/A

3. Antidegradation Review

The PEM wetlands are considered a Category 3 water for antidegradation purposes. Category 3 waters in Utah are waters where “point source discharges are allowed and degradation may occur, pursuant to the conditions and review procedures outlined in Section 3.5”, as described in UAC R317-2-3.4. The antidegradation policy allows for discharges where the water quality effects of the Proposed Project are determined to be temporary and limited after consideration of the factors identified in UAC R317-2-3.5.b.4., and where BMPs would be employed to minimize pollution effects.

B. Undefined waters within Davis County

1. Beneficial Use Designations

- a. Class 2B: Protected for infrequent primary contact recreation. Also protected for secondary contact recreation where there is a low likelihood of ingestion of water or a low degree of bodily contact with the water. Examples include, but are not limited to, wading, hunting, and fishing.
- b. Class 3D: Protected for waterfowl, shore birds and other water-oriented wildlife not included in Classes 3A, 3B, or 3C including the necessary aquatic organisms in their food chain.

2. Impairments and TMDLs: N/A

3. Antidegradation Review

The undefined waters within Davis County are considered Category 3 waters for antidegradation purposes. Category 3 waters in Utah are waters where “point source discharges are allowed and degradation may occur, pursuant to the conditions and review procedures outlined in Section 3.5”, as described in UAC R317-2-3.4. The antidegradation policy allows for discharges where the water quality effects of the Proposed Project are determined to be temporary and limited after consideration of the factors identified in UAC R317-2-3.5. b.4., and where best management practices (BMPs) would be employed to minimize pollution effects

VI. Certification Conditions

- A. All activities with a potential discharge to WOTUS must implement and maintain BMPs to fully protect the waterbodies assigned beneficial use(s).
- B. Hazardous and otherwise deleterious materials (e.g. oil, gasoline, chemicals, trash, sawdust, etc.) shall not be stored, disposed of, or accumulated or conveyed through adjacent to or in immediate vicinity WOTUS unless adequate measures and controls are provided to ensure those materials would not enter WOTUS in the State

¹ In UAC R317-2-13, all waters not specifically classified are presumptively classified 2B and 3D.

of Utah. Any spill or discharge of oil or other substance which may cause pollution to WOTUS in the State of Utah, including wetlands, must be immediately reported to the Utah DEQ Hotline at (801) 536-4123, a 24-hour phone number.

- C. All activities conducted in WOTUS in the State of Utah shall be conducted in the “dry” to the maximum extent practicable, by diverting flow utilizing cofferdams, berms constructed of sandbags, clean rock (containing no fine sediment) or other non-erodible, non-toxic material. All diversion materials shall be removed at the completion of the work. The Project Proponent shall consider conducting instream work during low flow conditions and work shall not be conducted during spawning season. Additionally, construction machinery shall not be operated within WOTUS in the State of Utah unless it is unavoidable, in which case it shall be conducted in the “dry” as stated above. The work shall be conducted in a manner to minimize the duration of the disturbance, turbidity increases, substrate disturbance, and minimize the removal of riparian vegetation. Construction machinery shall be clean to prevent the transfer of aquatic invasive species.
- D. Construction activities that disturb either greater than one acre of land, or less than one acre of land and is part of a larger common plan of development that would disturb greater than one acre, are required to obtain coverage under the Utah Pollutant Discharge Elimination System (UPDES) Storm Water General Permit for Construction Activities (Permit No. UTRC00000^[2]). The permit requires the development of a Storm Water Pollution Prevention Plan (SWPPP) to be implemented and updated from the commencement of any soil disturbing activities at the site, until final stabilization of the project. The SWPPP should include, but not be limited to, final site maps and legible plans, location of storm water outfalls/discharges, and information pertaining to any storm water retention requirements.
- E. Dewatering activities, if necessary during construction, may require coverage under the UPDES General Permit for Construction Dewatering (Permit No. UTG070000^[3]) applies to the construction dewatering of uncontaminated groundwater or surface water sources due to construction activities; hydrostatic testing of pipelines or other fluids vessels; water used in disinfection of drinking water vessels; and other similar discharges in the State of Utah that have no discharge of process wastewater. The permit requires submission of a Notice of Intent (NOI); maintenance of a discharge log; development and implementation of a dewatering control plan; and monitoring for Flow, Oil & Grease, pH, Total Suspended Solids (TSS), and Chlorine (required when chlorinated water is used and discharged to a stream with a chlorine standard). Discharge Monitoring Reports (DMRs) are required to be submitted monthly, regardless of whether a site discharges in a particular month.

VII. Condition Justification and Citation

- A. Implementation of BMPs. Project approval is conditioned on implementation of BMPs, which are required to be implemented by the antidegradation policy in UAC R317-2-3, water quality standards may be violated unless appropriate BMPs are incorporated to minimize the erosion-sediment and nutrient load. Violations of water quality standards could cause a waterbody to fail to meet its designated beneficial uses. As required by Utah’s antidegradation policy UAC R317-2-3.1 “*Existing instream water uses shall be maintained and*

² <https://deq.utah.gov/water-quality/general-construction-storm-water-updes-permits#general-permit>

³ <https://deq.utah.gov/water-quality/general-construction-storm-water-updes-permits#construction-dewatering-hydrostatic-testing>

protected. No water quality degradation is allowable which would interfere with or become injurious to existing instream water uses.” As stated in UAC R317-15-6.1 the Director will ordinarily consider whether the proposed discharge “*impairs the designated beneficial use classifications (e.g., aquatic life, drinking water, recreation) in Section R317-2-6*” UAC R317-15-6.1.A.1., “*exceeds water quality criteria, either narrative or numeric, in Section R317-2-7*” UAC R317-15-6.1.A.2. or “*fails to meet the antidegradation (ADR) requirements of Section R317-2-7*” UAC R317-15-6.1.A.3 when making a Certification decision. If appropriate BMPs are incorporated, there is assurance that the Project will not violate water quality standards or impair a waterbody’s beneficial use.

Citation(s): UAC R317-2-3.1, UAC R317-15-6.1, UAC R317-15-6.1.A.1., UAC R317-15-6.1.A.2., UAC R317-15-6.1.A.3.

- B. Proper Storage of Hazardous and Otherwise Deleterious Materials. Project approval is conditioned on proper storage of hazardous and otherwise deleterious materials, and notification of any discharge of those materials, to assure that water quality and narrative standards are not violated. When projects are occurring in or around waterbodies, there is a chance for pollutants to inadvertently be spilled/discharged into waterbodies due to increased risk from project related activities (e.g. presence of machinery, onsite chemical and gas storage, improper waste storage, and failure to use proper BMPs). To prevent or reduce the possibility that hazardous and otherwise deleterious materials are inadvertently discharged into a waterbody, Project Proponents must not store, dispose of, or accumulated such materials adjacent to or in immediate vicinity of WOTUS unless adequate measures and controls are provided to ensure those materials would not enter waters of the State. If there is a discharge to WOTUS in the State of Utah, it must be immediately reported to the DEQ, as stated in Utah Code Section 19-5-114. An inadvertent discharge of pollutants can cause violations with Utah’s Narrative Standards, which states “*It shall be unlawful, and a violation of these rules, for any person to discharge or place any waste or other substance in such a way as will be or may become offensive such as unnatural deposits, floating debris, oil, scum or other nuisances such as color, odor or taste; or cause conditions which produce undesirable aquatic life or which produce objectionable tastes in edible aquatic organisms; or result in concentrations or combinations of substances which produce undesirable physiological responses in desirable resident fish, or other desirable aquatic life, or undesirable human health effects, as determined by bioassay or other tests performed in accordance with standard procedures; or determined by biological assessments in Subsection R317-2-7.3*” UAC R317-3-7.2. Utah’s rules promulgating standards of quality for waters of the State affirm “*it shall be unlawful and a violation of these rules for any person to discharge or place any wastes or other substances in such manner as may interfere with designated uses protected by assigned classes or to cause any of the applicable standards to be violated*” UAC R317-2-7.1.a. Discharges of pollutants, even inadvertently, could cause both a violation of applicable water quality standards and possibly interfere with a waterbodies designated uses.

Citation(s): Utah Code § 19-5-114, UAC R317-3-7.2, UAC R317-2-7.1.A, UAC R317-15-6.1., UAC R317-15-6.1.A.1., UAC R317-15-6.1.A.2.

- C. Dry Conditions to the Maximum Extent Practicable. Project approval is conditioned on conducting activities under dry conditions to the maximum extent practicable to assure that water quality standards are not exceeded. Construction machinery used within a waterbody can cause significant impacts to water quality if adequate precautions are not taken. When it is unavoidable to operate construction machinery within the waterbody the Project Proponent should focus on minimizing the duration of the disturbance, turbidity increase, substrate disturbance, removal of riparian vegetation, and work shall be conducted in the

“dry” to the maximum extent practicable. Minimizing the duration of impact reduces the chance that the impacts will accumulate and cause significant impacts to water quality. Minimizing turbidity increases is important because the State of Utah has numeric water quality criteria for turbidity in certain use designations, which could be violated if the Project Proponent does not take proper steps to minimize the increases. Water quality criteria for turbidity will be violated if there is an increase of 10 NTUs in waterbodies with designated uses related to recreation and if there is an increase of 10 NTUs (class 3A and 3B) or 15 NTUs (class 3C and 3D) in waterbodies with aquatic wildlife designated uses. UAC R317-2-14.1 and UAC R317-2-14.2. Conducting work in the “dry” to the maximum extent practicable will help reduce the risk of the numeric criteria for turbidity to be exceeded, as well as reduce the risk of a significant sediment load being transported downstream. Discharges of sediment can not only violate numeric criteria, but also, risk violating Utah’s narrative standard *“It shall be unlawful, and a violation of these rules, for any person to discharge or place any waste or other substance in such a way as will be or may become offensive such as unnatural deposits, floating debris, oil, scum or other nuisances such as color, odor or taste; or cause conditions which produce undesirable aquatic life or which produce objectionable tastes in edible aquatic organisms; or result in concentrations or combinations of substances which produce undesirable physiological responses in desirable resident fish, or other desirable aquatic life, or undesirable human health effects, as determined by bioassay or other tests performed in accordance with standard procedures; or determined by biological assessments in Subsection R317-2-7.3.”* UAC R317-2-7.2. Violations of numeric and narrative criteria could cause a waterbody not to meet its designated beneficial use and a transport of sediment downstream could prevent a downstream waterbody from meeting its designated beneficial uses. As required by Utah’s antidegradation policy UAC R317-2-3.1 *“Existing instream water uses shall be maintained and protected. No water quality degradation is allowable which would interfere with or become injurious to existing instream water uses”*. Additionally, *“All actions to control waste discharges under these rules shall be modified as necessary to protect downstream designated uses”* UAC R317-2-8. As stated in UAC R317-15-6.1 the Director will ordinarily consider whether the proposed discharge *“impairs the designated beneficial use classifications (e.g., aquatic life, drinking water, recreation) in Section R317-2-6”* UAC R317-15-6.1.A.1., *“exceeds water quality criteria, either narrative or numeric, in Section R317-2-7”* UAC R317-15-6.1.A.2. or *“fails to meet the antidegradation (ADR) requirements of Section R317-2-7”* UAC R317-15-6.1.A.3 when making a certification decision.

Citation(s): UAC R317-2-3.5., UAC R317-2-7.1.A., UAC R317-2-14.1, UAC R317-2-14.2., UAC R317-2-7.1.a., UAC R317-2-7.2., UAC R317-2-3.1, UAC R317-2-8., UAC R317-15-6.1, UAC R317-15-6.1.A.1, UAC R317-15-6.1.A.2., UAC R317-15-6.1.A.3.

- D. UPDES Storm Water General Permit for Construction Activities (Permit No. UTRC00000). UAC R317-8-2.5, gives the Director authority to issue general permits to cover specific categories of discharges, including storm water and construction dewatering that is discharged to a surface water. According to UAC R317-8-3.9 (6)(d), construction activities that result in a land disturbance of equal to or greater than one acre, including clearing, grading, and excavation are “industrial activities” under UAC R317-8-3.9(1)(a) and are therefore required to obtain and comply with a UPDES Permit for storm water discharges. This only applies to projects that meet or exceed one acre of disturbance.

Citation(s): UAC R317-8-3.9(6)(d) and UAC R317-8-3.9(1)(a)

- E. UPDES General Permit for Construction Dewatering (Permit No. UTG070000). UAC R317-8-2.5, gives the Director authority to issue general permits to cover specific categories of discharges, including storm

water and construction dewatering that is discharged to a surface water. Under the authority granted by UAC R317-8-2.5, the Director issued the General Permit for Construction Dewatering and Hydrostatic Testing, UPDES Permit No. UTG070000 renewed and effective as of February 1, 2020. UPDES Permit No. UTG070000 applies to construction dewatering of uncontaminated groundwater or surface water sources due to construction activities, hydrostatic testing of pipelines or other fluids vessels, water used in disinfection of drinking water vessels and other similar discharges in the State of Utah that have no discharge of process wastewater. This only applies to projects that require dewatering and discharge to surface water.

Citation(s): UAC R317-8-2.5

VIII. Fees

- A. The legislatively-mandated fee for the 2026 fiscal year [⁴] is \$135.00/hour for review and issuance of the Section 401 Water Quality Certification. An invoice will be sent with the final Certification decision and your payment is due within 30 days of receipt.

IX. Disclaimers

- A. The Project Proponent must acquire all necessary easements, access authorizations and permits to ensure they are able to implement the Project. This Section 401 Certification does not convey any property rights or exclusive privileges, nor does it authorize access or injury to private property.
- B. This Section 401 Certification does not preclude the Project Proponent's responsibility of complying with all applicable Federal, State or local laws, regulations or ordinances, including water quality standards. Permit coverage does not release the Project Proponent from any liability or penalty, should violations to the permit terms and conditions or Federal or State Laws occur.
- C. A Project within a Municipal Separate Storm Sewer System (MS4) jurisdiction, must comply with all the conditions required in that UPDES MS4 Permit and associated ordinances. No condition of this Section 401 Certification shall reduce or minimize any requirements provided in the MS4 Permit. In the case of conflicting requirements, the most stringent criteria shall apply.

X. Public Notice and Comments

As Stated in UAC R317-15-5., this Certification decision is subject to a 30 public notice period. After considering public comment, the Director may execute the Certification issuance, revise it, or abandon it.

- A. Public Notice Dates:
- B. Public Notice Comments/Response:

⁴ <https://lf-public.deq.utah.gov/WebLink/ElectronicFile.aspx?docid=459609&eqdocs=EDO-2024-000046&dbid=0&repo=Public>

- C. During finalization of the Certification certain dates, spelling edits, and minor language or formatting corrections may have been completed. Due to the nature of these changes they were not considered major and the Certification will not be Public Noticed again.

XI. Water Quality Certification

The Utah DWQ certifies that if the Project Proponent adheres to the conditions outlined in this Certification and adheres to any USACE Section 404 Permit Conditions, then the Project will comply with water quality requirements and applicable provisions of the CWA sections 301 (Effluent Limitations), 302 (Water Quality Related Effluent Limitations), 303 (Water Quality Standards and Implementation Plans), 306 (National Standards of Performance), and 307 (Toxic and Pretreatment Effluent Standards).

John K. Mackey, P.E., Director

Date

DWQ-2025-