CLEAN WATER ACT SECTION 401 WATER QUALITY CERTIFICATION AND ORDER

**Effective Date:** August 31, 2017

<table>
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<tr>
<th>Reg. Meas. ID:</th>
<th>411431</th>
</tr>
</thead>
<tbody>
<tr>
<td>Place ID:</td>
<td>831851</td>
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<td>WDID:</td>
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</tr>
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<td>USACOE#:</td>
<td>NWP 3 Non-reporting</td>
</tr>
</tbody>
</table>

**Program Type:** Fill/Excavation

**Project Type:** Outfall Structures

**Project:** La Quinta Storm Drains (Project)

**Applicant:** City of La Quinta

**Applicant Contact:** Tim Jonasson
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Senior Water Resources Control Engineer
73-720 Fred Waring Drive, Suite 100
Palm Desert, CA 92260
Phone: (760) 776-8961
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**Water Board Contact Person:**
If you have any questions, please call Colorado River Basin Regional Water Quality Control Board (Colorado River Basin Water Board) Staff listed above or (760) 346-7491 and ask to speak with the Water Quality Certification and Wetlands Unit Program Manager.

| Attachment A | Project Maps |
| Attachment B | Receiving Waters Impact and Mitigation Information |
| Attachment C | CEQA Findings of Facts |
| Attachment D | Signatory Requirements |
| Attachment E | Report and Notification Requirements |
I. Order
This Clean Water Act (CWA) section 401 Water Quality Certification action and Order (Order) is issued at the request of City of La Quinta (herein after Permittee) for the Project. This Order is for the purpose described in application submitted by the Permittee. The application was received on January 19, 2017. The application was deemed complete on February 8, 2017.

II. Public Notice
Public notice (1-19-2017) was done on January 19, 2017 and completed on February 20, 2017.

III. Project Purpose
The work objective for the Point Happy Storm Drain Outlet Structure Project is to remove and replace the existing outlet and install a flap gate over the existing 60” Reinforced Concrete Pipe (RCP) that outlets into the Whitewater River at Point Happy and Washington Street. The work objective for the Roudel Drainage Improvements Project is to protect the existing 15” Corrugated metal pipe (CMP) outlet located on the north side of the Whitewater River east of Dune Palms Road and south of Roudel Lane.

IV. Project Description
Washington Street - This project will remove and replace the existing 60-inch storm drain outlet with a new outlet structure along with a flap gate. Associated with the removal and replacement of the outlet structure, this project location will require the removal and replacement of the concrete slope protection around the existing storm drain outlet. The location will require minor excavation at the outer limits of the existing channel bottom, adjacent to the existing concrete slope protection to allow for a proper connection between the new and existing slope protection.

Roudel Lane - This project will install an outlet structure on the existing 15-inch storm drain outlet. The existing outlet does not include an outlet structure built in conjunction with the concrete slope protection in the area, and thus the existing storm drain pipe end outlets direction onto the earthen slope covering the concrete slope protection. The installation of a 15-inch outlet structure will require the excavation of the noted fill material over the top of the existing buried slope protection. The existing fill material at the new outlet location will be leveled and sloped to allow for drainage towards the center of the channel.

V. Project Location
There are two storm drain outlet replacement locations: Washington Street and Roudel Lane. Washington Street Location - This project location is just west of Washington Street, along the southern bank of the Coachella Valley Stormwater Channel. Roudel Lane Location - This project location is 600 feet east of Dune Palms Road, along the northern bank of the Coachella Valley Stormwater Channel. Both project areas are located within the City of La Quinta. To get to them from Los Angeles, travel on Interstate 10 east (121 miles). Take the Washington Street exit and proceed south (3 miles) to cross the channel. Turn right into the shopping center before getting to Highway 111. The Washington Street location is accessible from this center. To get from there to the Roudel Lane location, take Highway 111 east (1.2 miles). Turn left onto Dune Palms Road and proceed north (0.2 mile) and park along the
eastern road shoulder. Access the Roudel Lane location by walking east down the channel. A map showing the Project location is found in Attachment A of this Order.

VI. Project Impact and Receiving Waters Information

The Project is located within the jurisdiction of Colorado River Basin Regional Water Quality Control Board. Receiving waters and groundwater potentially impacted by this Project are protected in accordance with the applicable water quality control plan (Basin Plan) for the region and other plans and policies which may be accessed online at: http://www.waterboards.ca.gov/plans_policies/. The Basin Plan includes water quality standards, which consist of existing and potential beneficial uses of waters of the state, water quality objectives to protect those uses, and the state and federal antidegradation policies.

It is the policy of the State of California that every human being has the right to safe, clean, affordable, and accessible water adequate for human consumption, cooking, and sanitary purposes. This Order promotes that policy by requiring discharges to meet maximum contaminant levels designed to protect human health and ensure that water is safe for domestic use.

Project impact and receiving waters information can be found in Attachment B. Table 1 of Attachment B shows the receiving waters and beneficial uses of waters of the state impacted by the Project. Individual impact location and quantity is shown in Table 2 of Attachment B.

VII. Description of Direct Impacts to Waters of the U.S.

This work occurs along the upper banks of the Coachella Valley Stormwater Channel, outside of the normal flow line for the main channel. The storm drains flow infrequently, conveying urban runoff. Work would not be conducted within the wetted portions of the channels, and the total work time for the project will entail 45 working days. Two separate work areas are being proposed to be completed at the same time due to their close proximity.

Washington Street - 10 cubic yards of material excavated, temporary impacts to unvegetated streambed entail 24 linear feet and 143 square feet of impact. Roudel Lane - 482 cubic yards of material excavated, temporary impacts to freshwater marsh entail 6 linear feet and 17 square feet of impact.

All impacts are considered temporary, because they would entail only the bare minimum needed for construction equipment access to the work areas.

Total Project fill/excavation quantities for all impacts are summarized in Table(s) 1. Permanent impacts are categorized as those resulting in a physical loss in area and also those degrading ecological condition only.

<table>
<thead>
<tr>
<th>Aquatic Resource Type</th>
<th>Temporary Impact(^1)</th>
<th>Permanent Impact</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Physical Loss of Area</td>
<td>Degradation of Ecological Condition Only</td>
</tr>
</tbody>
</table>

\(^1\) Includes only temporary direct impacts to waters of the state and does not include upland areas of temporary disturbance which could result in a discharge to waters of the state.
VIII. Description of Indirect Impacts to Waters of the State

The Colorado River Basin Water Board recognizes the potential for indirect impacts to waters of the state associated with the Project. Indirect impacts to Waters of the State are not expected due to this project because of the contained and isolated nature of project activities with respect to the drainage features.

IX. Avoidance and Minimization

To avoid and minimize direct and indirect impacts to Waters of the U.S./state the applicant will implement Project-specific stormwater management controls during construction as well as operation and maintenance activities.

Table 2 includes the BMPs developed to address anticipated and potential water quality issues that could arise as a result of the development of the Project. Additionally, all development projects in Riverside County are required to implement Low Impact Development (LID) BMPs. The goal of the County’s LID program is to protect water quality by preserving and mimicking nature through the use of stormwater planning and management. The development projects with the potential to add pollutants to stormwater or to affect the flow rate and velocity of stormwater runoff after construction is completed are required to employ post-construction (permanent) BMPs, as feasible, to ensure that pollutants and runoff from the development are reduced to the maximum extent possible.

<table>
<thead>
<tr>
<th>Type of BMP</th>
<th>BMP</th>
<th>Application</th>
</tr>
</thead>
<tbody>
<tr>
<td>Construction BMPs</td>
<td>Erosion control</td>
<td>Implement erosion control BMPs to mitigate soil erosion, minimize soil loss from wind erosion, and to reduce air pollution during construction activities for all disturbed areas. Examples: mulch, straw, wood chips, soil application, lot perimeter protection per county standards, bonded fiber matrix or stabilized fiber matrix, physical stabilization erosion control blanket.</td>
</tr>
<tr>
<td></td>
<td>Velocity reduction</td>
<td>Implement velocity reduction BMPs to reduce water/runoff velocity. Examples: energy dissipater outlet protection.</td>
</tr>
<tr>
<td></td>
<td>Sediment control</td>
<td>Implement sediment control BMPs to remove sediment loads from runoff generated within the construction site for all disturbed areas. Examples: silt fence, fiber rolls, gravel bags, dewatering filtration.</td>
</tr>
</tbody>
</table>
Table 2 BMPs

<table>
<thead>
<tr>
<th>Type of BMP</th>
<th>BMP</th>
<th>Application</th>
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<tbody>
<tr>
<td></td>
<td>Off-site sediment tracking control</td>
<td>Implement off-site sediment tracking control BMPs for reducing the transport of sediment on tires off, and within, construction site. Examples: stabilized construction entrance, construction road stabilization, entrance/exit tire wash, entrance/exit inspection and cleaning facility.</td>
</tr>
<tr>
<td></td>
<td>General site and materials management</td>
<td>Implement general site and materials management BMPs for materials and waste management. Examples: material delivery and storage management, spill prevention and control, concrete waste management, solid waste management, sanitary waste management, hazardous waste management.</td>
</tr>
<tr>
<td>Low Impact Development</td>
<td>Conservation of natural drainages</td>
<td>Implement LID BMPs to conserve natural drainages. Examples: minimize disturbances of natural areas, construct in least environmentally sensitive areas.</td>
</tr>
<tr>
<td></td>
<td>Minimize disturbances to natural drainages</td>
<td>Implement LID BMPs to minimize disturbances to natural drainages. Examples: avoid disturbing natural swales and topographic depressions, construction setback from creeks.</td>
</tr>
<tr>
<td></td>
<td>Minimize impervious surfaces</td>
<td>Implement LID BMPs to reduce impervious surfaces through efficient site design. Examples: preserve existing vegetation, permeable roads with minimum widths.</td>
</tr>
<tr>
<td></td>
<td>Minimize soil compaction</td>
<td>Implement LID BMPs to minimize soil compaction. Examples: protect native soil and vegetation from construction equipment.</td>
</tr>
<tr>
<td></td>
<td>Drain runoff from impervious surfaces to pervious areas</td>
<td>Implement LID BMPs to drain runoff from impervious surfaces to pervious areas.</td>
</tr>
<tr>
<td></td>
<td>Hydrologic design</td>
<td>Implement LID BMPs for optimizing hydrologic design. Examples: infiltration tranches or basins, depression areas for infiltration, bio-filters such as vegetated or rock swales.</td>
</tr>
<tr>
<td></td>
<td>Permeable pavement design</td>
<td>Implement LID BMPs using permeable pavement design. Examples: pervious concrete, permeable asphalt concrete/pavers, granular material.</td>
</tr>
<tr>
<td></td>
<td>LID road design</td>
<td>Implement LID BMPs for road design. Examples: permeable roads, reduction of overall road coverage, direct runoff to vegetated swales.</td>
</tr>
<tr>
<td>Post-Construction BMPs</td>
<td>Protection of channel banks/manufactured slopes</td>
<td>Implement channel protection BMPs to protect banks of the channels as well as the slopes.</td>
</tr>
<tr>
<td></td>
<td>Outlet protection</td>
<td>Implement outlet protection BMPs to reduce discharge/water velocity. Examples: energy dissipater outlet protection, velocity dissipation devices.</td>
</tr>
</tbody>
</table>

BMPs will be regularly monitored following installation in accordance with the County Standard Urban Stormwater Mitigation Plan (SUSMP) guidelines, and if any BMP is determined to be underperforming, an assessment will be made for correcting performance deficiencies. The
property owner or the responsible party is responsible for scheduling and conducting maintenance of BMPs

X. Compensatory Mitigation
No compensatory mitigation is required for this Project because the Project’s impact on the Coachella Valley Storm Channel is only 0.003 acres which is below the 0.1-acre Compensatory threshold. This notwithstanding, this Order requires the Permittee to implement mitigation requirements to avoid, minimize, rectify, and reduce resources losses to ensure adverse impacts to the beneficial uses of the Coachella Valley Storm Channel.

XI. California Environmental Quality Act (CEQA)
On November 11, 2016, the City of La Quinta, as lead agency, filed a Notice of Exemption (NOE) for the Project. Pursuant to CEQA, the Colorado River Basin Water Board has made Findings of Facts (Findings) which support the issuance of this Order and are included in Attachment C.

XII. Fees Received
An application fee of $1,097 was received on January 11, 2017. The fee amount was determined as required by California Code of Regulations, title 23, sections 3833(b)(3) and 2200(a)(3), and was calculated as category E - Low Impact Discharges (fee code 19) with the dredge and fill fee calculator.

XIII. Conditions
The Colorado River Basin Water Board has independently reviewed the record of the Project to analyze impacts to water quality and designated beneficial uses within the watershed of the Project. In accordance with this Order, the Permittee may proceed with the Project under the following terms and conditions:

A. Authorization

1. Impacts to waters of the U.S. shall not exceed quantities shown in Table 1.

2. Permittee shall develop and implement a Storm Water Pollution Prevention Plan (SWPPP) per the County’ Stormwater Ordinance.

3. Permittee shall implement the BMPs and LIDs described under Section IX, Avoidance and Minimization.

4. Discharges of pollutants associated with construction-related storm water runoff are subject to National Pollutant Discharge Elimination System permitting under CWA Section 402. The discharger must file a Notice of Intent with the State Water Resources Control Board to obtain coverage under the Construction General Permit.
B. Reporting and Notification Requirements

The following section details the reporting and notification types and timing of submittals. Requirements for the content of these reporting and notification types are detailed in Attachment E, including specifications for photo and map documentation during the Project. Written reports and notifications must be submitted using the Reporting and Notification Cover Sheet located in Attachment E, which must be signed by the Permittee or an authorized representative.

1. Project Reporting


   b. Annual Reporting: The Permittee shall submit an Annual Report each year on February 17. Annual reporting shall continue until a Notice of Project Complete Letter is issued to the Permittee.

   c. Other Reporting: If pollutants are observed in surface water, the Applicant shall submit a report to the Colorado River Basin Water Board within 30-days after encountering the pollutants and describe actions taken to correct the problem and provide photographic documentation that supports the information in the report.

2. Project Status Notifications

   a. Commencement of Construction: The Permittee shall submit a Commencement of Construction Report at least seven (7) days prior to start of initial ground disturbance activities.

   b. Request for Notice of Completion of Discharges Letter: The Permittee shall submit a Request for Notice of Completion of Discharges Letter following completion of active Project construction activities, including any required restoration and permittee-responsible mitigation. This request shall be submitted to the Colorado River Basin Water Board staff within thirty (30) days following completion of all Project construction activities. Upon acceptance of the request, Colorado River Basin Water Board staff shall issue a Notice of Completion of Discharges Letter to the Permittee which will end the active discharge period and associated annual fees.

   c. Request for Notice of Project Complete Letter: The Permittee shall submit a Request for Notice of Project Complete Letter when construction and/or any post-construction monitoring is complete, and no further Project activities will occur. This request shall be submitted to Colorado River Basin Water Board staff within thirty (30) days following completion of all Project activities. Upon approval of the request, the Colorado River Basin Water Board staff shall issue a Notice of Project Complete Letter.

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3 Completion of post-construction monitoring shall be determined by Colorado River Water Board staff and shall be contingent on successful attainment of restoration and mitigation performance criteria.
Letter to the Permittee which will end the post discharge monitoring period and associated annual fees.

3. Conditional Notifications and Reports: The following notifications and reports are required as appropriate.

a. Accidental Discharges of Hazardous Materials

Following an accidental discharge of a reportable quantity of a hazardous material, sewage, or an unknown material, the following applies (Wat. Code, § 13271):

i. As soon as (A) Permittee has knowledge of the discharge or noncompliance, (B) notification is possible, and (C) notification can be provided without substantially impeding cleanup or other emergency measures then:
   - first call – 911 (to notify local response agency)
   - then call – Office of Emergency Services (OES) State Warning Center at: (800) 852-7550 or (916) 845-8911
   - Lastly follow the required OES procedures as set forth in: [Link](http://www.caloes.ca.gov/FireRescueSite/Documents/CalOES-Spill_Booklet_Feb2014_FINAL_BW_Acc.pdf)

ii. Following notification to OES, the Permittee shall notify Colorado River Basin Water Board, as soon as practicable (ideally within 24 hours). Notification may be via telephone, e-mail, delivered written notice, or other verifiable means.

iii. Within five (5) working days of notification to the Colorado River Basin Water Board, the Permittee must submit an Accidental Discharge of Hazardous Material Report.

b. Violation of Compliance with Water Quality Standards:

The Permittee shall notify the Colorado River Basin Water Board of any event causing a violation of compliance with water quality standards. Notification may be via telephone, e-mail, delivered written notice, or other verifiable means.

i. Examples of noncompliance events include: lack of storm water treatment following a rain event, discharges causing a visible plume in a water of the state, and water contact with uncured concrete.

ii. This notification must be followed within three (3) working days by submission of a Violation of Compliance with Water Quality Standards Report.

c. In-Water Work

i. The Permittee shall notify the Colorado River Basin Water Board at least forty-eight (48) hours prior to initiating work in water or stream diversions.

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4 “Hazardous material” means any material that, because of its quantity, concentration, or physical or chemical characteristics, poses a significant present or potential hazard to human health and safety or to the environment if released into the workplace or the environment. “Hazardous materials” include, but are not limited to, hazardous substances, hazardous waste, and any material that a handler or the administering agency has a reasonable basis for believing that it would be injurious to the health and safety of persons or harmful to the environment if released into the workplace or the environment. (Health & Saf. Code, § 25501.)
Notification may be via telephone, e-mail, delivered written notice, or other verifiable means.

ii. Within three (3) working days following completion of work in water or stream diversions, an In-Water Work/Diversions Water Quality Monitoring Report must be submitted to Colorado River Basin Water Board staff.

d. Modifications to Project
Project modifications may require an amendment of this Order. The Permittee shall give advance notice to Colorado River Basin Water Board staff if Project implementation as described in the application materials is altered in any way or by the imposition of subsequent permit conditions by any local, state or federal regulatory authority by submitting a Modifications to Project Report. The Permittee shall inform Colorado River Basin Water Board staff of any Project modifications that will interfere with the Permittee’s compliance with this Order.

e. Transfer of Property Ownership: This Order is not transferable in its entirety or in part to any person or organization except after notice to the Colorado River Basin Water Board in accordance with the following terms:

i. The Permittee must notify the Colorado River Basin Water Board of any change in ownership or interest in ownership of the Project area by submitting a Transfer of Property Ownership Report. The Permittee and purchaser must sign and date the notification and provide such notification to the Colorado River Basin Water Board at least 10 days prior to the transfer of ownership.

ii. Until such time as this Order has been modified to name the purchaser as the permittee, the Permittee shall continue to be responsible for all requirements set forth in this Order.

f. Transfer of Long-Term BMP Maintenance: If maintenance responsibility for post-construction BMPs is legally transferred, the Permittee must submit to the Colorado River Basin Water Board a copy of such documentation and must provide the transferee with a copy of a long-term BMP maintenance plan that complies with manufacturer or designer specifications. The Permittee must provide such notification to the Colorado River Basin Water Board with a Transfer of Long-Term BMP Maintenance Report at least 10 days prior to the transfer of BMP maintenance responsibility.

C. Water Quality Monitoring

1. General: If surface water is present, continuous visual surface water monitoring shall be conducted to detect accidental discharge of construction related pollutants (e.g. oil and grease, turbidity plume, or uncured concrete).

2. Accidental Discharges/Noncompliance: Upon occurrence of an accidental discharge of hazardous materials or a violation of compliance with a water quality standard, Colorado River Basin Water Board staff may require water quality monitoring based on the discharge constituents and/or related water quality objectives and beneficial uses.
3. **In-Water Work or Diversions:**

For projects involving planned work in water or stream diversions, a water quality monitoring plan shall be submitted to Colorado River Basin Water Board staff for acceptance at least 30 days in advance of any discharge to the affected water body. Water quality monitoring shall be conducted in accordance with the approved plan.

Sampling shall be conducted in accordance with Table 3 sampling parameters.5

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Unit of Measurement</th>
<th>Type of Sample</th>
<th>Minimum Frequency</th>
</tr>
</thead>
<tbody>
<tr>
<td>Oil and Grease</td>
<td>N/A</td>
<td>Visual</td>
<td>Continuous</td>
</tr>
<tr>
<td>Dissolved Oxygen</td>
<td>mg/L &amp; % saturation</td>
<td>Grab</td>
<td>Every 4 hours</td>
</tr>
<tr>
<td>pH</td>
<td>Standard Units</td>
<td>Grab</td>
<td>Every 4 hours</td>
</tr>
<tr>
<td>Turbidity</td>
<td>NTU</td>
<td>Grab</td>
<td>Every 4 hours</td>
</tr>
<tr>
<td>Temperature</td>
<td>°F (or as °C)</td>
<td>Grab</td>
<td>Every 4 hours</td>
</tr>
</tbody>
</table>

4. **Post-Construction:** Visually inspect the Project site during the rainy season for five (5) years to ensure excessive erosion, stream instability, or other water quality pollution is not occurring in or downstream of the Project site. If water quality pollution is occurring, contact the Colorado River Basin Water Board staff member overseeing the Project within three (3) working days. The Colorado River Basin Water Board may require the submission of a Violation of Compliance with Water Quality Standards Report. Additional permits may be required to carry out any necessary site remediation.

D. **Standard**

1. This Order is subject to modification or revocation upon administrative or judicial review, including review and amendment pursuant to Water Code section 13330, and California Code of Regulations, title 23, chapter 28, Article 6 commencing with sections 3867-3869, inclusive. Additionally, the Colorado River Basin Water Board reserves the right to suspend, cancel, or modify and reissue this Order, after providing notice to the Permittee, if the Colorado River Basin Water Board determines that: the Project fails to comply with any of the conditions of this Order; or, when necessary to implement any new or revised water quality standards and implementation plans adopted or approved pursuant to the Porter-Cologne Water Quality Control Act (Wat. Code, § 13000 et seq.) or federal Clean Water Act section 303 (33 U.S.C. § 1313). For purposes of Clean Water Act section 401(d), the condition constitutes a limitation necessary to assure compliance with water quality standards and appropriate requirements of state law.

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5 Pollutants shall be analyzed using the analytical methods described in 40 Code of Federal Regulations Part 136; where no methods are specified for a given pollutant, the method shall be approved by Colorado River Water Board staff. Grab samples shall be taken between the surface and mid-depth and not be collected at the same time each day to get a complete representation of variations in the receiving water. A hand-held field meter may be used, provided the meter utilizes a U.S. EPA-approved algorithm/method and is calibrated and maintained in accordance with the manufacturer’s instructions. A calibration and maintenance log for each meter used for monitoring shall be maintained onsite.
2. This Order is not intended and shall not be construed to apply to any activity involving a hydroelectric facility requiring a Federal Energy Regulatory Commission (FERC) license or an amendment to a FERC license, unless the pertinent certification application was filed pursuant to subsection 3855(b) of chapter 28, title 23 of the California Code of Regulations, and that application specifically identified that a FERC license or amendment to a FERC license for a hydroelectric facility was being sought.

3. This Order is conditioned upon total payment of any fee required under title 23 of the California Code of Regulations and owed by the Permittee.

4. In the event of any violation or threatened violation of the conditions of this Order, the violation or threatened violation shall be subject to any remedies, penalties, process, or sanctions as provided for under state and federal law. For purposes of Clean Water Act, section 401(d), the applicability of any state law authorizing remedies, penalties, processes, or sanctions for the violation or threatened violation constitutes a limitation necessary to assure compliance with the water quality standards and other pertinent requirements incorporated into this Order.

E. General Compliance

1. Failure to comply with any condition of this Order shall constitute a violation of the Porter-Cologne Water Quality Control Act and the Clean Water Act. The Permittee and/or discharger may then be subject to administrative and/or civil liability pursuant to Water Code section 13385.

2. Permitted actions must not cause a violation of any applicable water quality standards, including impairment of designated beneficial uses for receiving waters as adopted in the Basin Plans by any applicable Colorado River Basin Water Board or any applicable State Water Board (collectively Water Boards) water quality control plan or policy. The source of any such discharge must be eliminated as soon as practicable.

3. In response to a suspected violation of any condition of this Order, the Colorado River Basin Water Board may require the holder of this Order to furnish, under penalty of perjury, any technical or monitoring reports the Water Boards deem appropriate, provide that the burden, including costs, of the reports shall bear a reasonable relationship to the need for the reports and the benefits to be obtained from the reports. The additional monitoring requirements ensure that permitted discharges and activities comport with any applicable effluent limitations, water quality standards, and/or other appropriate requirement of state law.

4. The Permittee must, at all times, fully comply with engineering plans, specifications, and technical reports submitted to support this Order; and all subsequent submittals required as part of this Order. The conditions within this Order and Attachments supersede conflicting provisions within Permittee submittals.

5. This Order and all of its conditions contained herein continue to have full force and effect regardless of the expiration or revocation of any federal license or permit issued for the Project. For purposes of Clean Water Act, section 401(d), this condition constitutes a limitation necessary to assure compliance with the water quality standards and other pertinent requirements of state law.

6. **Construction General Permit Requirement:** The Permittee shall maintain compliance with conditions described in, and required by, NPDES General Permit for Storm Water
F. Administrative

1. Signatory requirements for all document submittals required by this Order are presented in Attachment [X] of this Order.

2. This Order does not authorize any act which results in the taking of a threatened, endangered or candidate species or any act, which is now prohibited, or becomes prohibited in the future, under either the California Endangered Species Act (Fish & G. Code, §§ 2050-2097) or the federal Endangered Species Act (16 U.S.C. §§ 1531-1544). If a “take” will result from any act authorized under this Order held by the Permittee, the Permittee must obtain authorization for the take prior to any construction or operation of the portion of the Project that may result in a take. The Permittee is responsible for meeting all requirements of the applicable endangered species act for the Project authorized under this Order.

3. The Permittee shall grant Colorado River Basin Water Board staff, or an authorized representative (including an authorized contractor acting as a Water Board representative), upon presentation of credentials and other documents as may be required by law, permission to:
   a. Enter upon the Project or compensatory mitigation site(s) premises where a regulated facility or activity is located or conducted, or where records are kept.
   b. Have access to and copy any records that are kept and are relevant to the Project or the requirements of this Order.
   c. Inspect any facilities, equipment (including monitoring and control equipment), practices, or operations regulated or required under this Order.
   d. Sample or monitor for the purposes of assuring Order compliance.

4. A copy of this Order shall be provided to any consultants, contractors, and subcontractors working on the Project. Copies of this Order shall remain at the Project site for the duration of this Order. The Permittee shall be responsible for work conducted by its consultants, contractors, and any subcontractors.

5. A copy of this Order must be available at the Project site(s) during construction for review by site personnel and agencies. All personnel performing work on the Project shall be familiar with the content of this Order and its posted location at the Project site.

6. Lake and Streambed Alteration Agreement – The Permittee shall submit a signed copy of the Department of Fish and Wildlife’s lake and streambed alteration agreement to the Colorado River Basin Water Board immediately upon execution and prior to any discharge to waters of the state.

G. Construction

Work shall only be performed under “no flow” conditions in the washes to preclude potential impacts to water quality.
Good Site Management “Housekeeping”

1. Good site management “housekeeping”, erosion control, sediment control, and other construction-related activities are described in Section IX.
2. A monitor shall be on site during grading, clearing, grubbing, trenching, construction, and decommissioning activities to prevent impacts to special-status species and other biological resources, as well as document and report any construction-related incidences.
3. After completing the activities, the disturbed area shall be restored to pre-existing contours and conditions to the extent feasible.

Hazardous Materials

4. No toxic and/or hazardous materials shall be stored near or within wash/drainage areas. To the extent practicable, these materials shall be stored offsite and placed in appropriate secondary containment.
5. Spoil sites shall not be located where spoil could be washed back into the stream channel or where spoil covers aquatic or riparian vegetation. Any materials placed in seasonally dry portions of the drainage areas that could be washed downstream or could be harmful to aquatic life shall be removed from the streambed prior to inundation by high flows.
6. No fueling or maintenance of equipment or vehicles shall occur adjacent or within the wash/drainage areas.

Post-Construction Storm Water Management

7. Work shall not be conducted during rain events.
8. Post-construction storm water management shall be protected through channel protection BMPs to protect the banks of the channels and slopes.

Roads

9. Work and staging areas and temporary access routes shall be sized, located and flagged to limit potential impacts to natural areas. Previous disturbed areas shall be used to the extent feasible.

H. Mitigation for Temporary Impacts

1. The Permittee shall restore all areas of temporary impacts to waters of the U.S.
2. The Colorado River Basin Water Board may extend the monitoring period beyond requirements of the restoration plan upon a determination by Colorado River Basin Water Board Executive Director that the performance standards have not been met or are not likely to be met within the monitoring period.
3. If restoration of temporary impacts to waters of the U.S. is not completed within 45 days of the impacts, compensatory mitigation may be required to offset temporal loss of waters of the state.
XIV. **Water Quality Certification**

I hereby issue the Order for the La Quinta Storm Drains, 7A333165001, certifying that as long as all of the conditions listed in this Order are met, any discharge from the referenced Project will comply with the applicable provisions of Clean Water Act 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).

Except insofar as may be modified by any preceding conditions, all Order actions are contingent on: (a) the discharge being limited and all proposed mitigation being completed in strict compliance with the conditions of this Order and the attachments to this Order; and, (b) compliance with all applicable requirements of Statewide Water Quality Control Plans and Policies, the Regional Water Boards' Water Quality Control Plans and Policies.

[Signature]

Jose L. Angel, P.E.
Executive Officer
Colorado River Basin Water Quality Control Board

8/28/17

Date
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Figure 1. Project Vicinity

2015-155 Point Happy Storm Drain Outlet Structure and Roudel Drainage Improvements Project
Figure 2: Project Location

2015-155 Point Happy Storm Drain Outlet Structure and Roudel Drainage Improvements Project
Figure 6a: Happy Point Storm Drain Jurisdictional Delineation

2015-155 Point Happy Storm Drain Outlet Structure and Roudel Drainage Improvements Project
Figure 6b: Roudel Lane Storm Drain Jurisdictional Delineation

2015-155 Point Happy Storm Drain Outlet Structure and Roudel Drainage Improvements Project
Figure 7a: Happy Point Storm Drain Project Impacts

2015-155 Point Happy Storm Drain Outlet Structure and Roudel Drainage Improvements Project
Figure 7B: Roudel Lane Storm Drain Project Impacts

2015-155 Point Happy Storm Drain Outlet Structure and Roudel Drainage Improvements Project
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Receiving Waters

The following table shows the receiving waters associated with each impact site.

<table>
<thead>
<tr>
<th>Non-Federal Waters</th>
<th>Impact Site ID</th>
<th>Waterbody Name</th>
<th>Impacted Aquatic Resource Type</th>
<th>Water Board Hydrologic Unit</th>
<th>Receiving Waters</th>
<th>Receiving Waters Beneficial Uses</th>
<th>303d Listing Pollutant</th>
<th>eCRAM ID</th>
</tr>
</thead>
<tbody>
<tr>
<td>☐</td>
<td></td>
<td>Coachella Valley Storm Channel</td>
<td>Unvegated streambed</td>
<td></td>
<td>Whitewater River</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Individual Direct Impact Locations

The following table shows individual impact locations.

<table>
<thead>
<tr>
<th>Impact Site ID</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Indirect Impact Requiring Mitigation</th>
<th>Direct Impact Duration</th>
<th>Dredge</th>
<th>Fill/Excavation</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Yes, No</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coachella Valley SC W</td>
<td>-116.295248</td>
<td>33.717451</td>
<td>☐, ☒</td>
<td>Temporary</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Coachella Valley SC W</td>
<td>-116.274990</td>
<td>33.710255</td>
<td>☐, ☒</td>
<td>Permanent</td>
<td>0.003</td>
<td>6</td>
</tr>
</tbody>
</table>

1 California Rapid Assessment Method (CRAM) score of impacted sites provided by the Permittee.
FINDINGS FOR CEQA EXEMPT PROJECTS.

The City of La Quinta adopted a Categorical Exemption, Class 1 for the Project pursuant to California Code of Regulations, title 14, section 15301 (c) on November 11, 2016.

The Colorado River Basin Water Board has determined that the issuance of this Order is exempt by statute pursuant to Section 15301 (c).

Specifically, the issuance of this Order and the activities described herein meet the exemption criteria under California Code of Regulations, title 14, section 15301 (c), Class 1 Categorical exemption.

Additionally, the Colorado River Basin Water Board concludes that no exceptions to the CEQA exemption apply to the activities approved by this Order.
SIGNATORY REQUIREMENTS

All Documents Submitted In Compliance With This Order Shall Meet The Following Signatory Requirements:

1. All applications, reports, or information submitted to the Colorado River Basin Water Quality Control Board (Colorado River Basin Water Board) must be signed and certified as follows:
   a) For a corporation, by a responsible corporate officer of at least the level of vice-president.
   b) For a partnership or sole proprietorship, by a general partner or proprietor, respectively.
   c) For a municipality, or a state, federal, or other public agency, by either a principal executive officer or ranking elected official.

2. A duly authorized representative of a person designated in items 1.a through 1.c above may sign documents if:
   a) The authorization is made in writing by a person described in items 1.a through 1.c above.
   b) The authorization specifies either an individual or position having responsibility for the overall operation of the regulated activity.
   c) The written authorization is submitted to the State Water Board Staff Contact prior to submitting any documents listed in item 1 above.

3. Any person signing a document under this section shall make the following certification:

   “I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the 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.”
Copies of this Form

In order to identify your project, it is necessary to include a copy of the Project specific Cover Sheet below with your report: please retain for your records if you need to obtain a copy of the Cover Sheet you may download as follows:


2. Find your Order in the table based on Applicant, Date, and Subject headers.

Report Submittal Instructions

1. Check the box on the Report and Notification Cover Sheet next to the report or notification you are submitting.
   - **Part A (Annual Report):** This report will be submitted annually from the anniversary of Project effective date until a Notice of Project Complete Letter is issued.
   - **Part B (Project Status Notifications):** Used to notify the Colorado River Basin Water Board of the status of the Project schedule that may affect Project billing.
   - **Part C (Conditional Notifications and Reports):** Required on a case by case basis for accidental discharges of hazardous materials, violation of compliance with water quality standards, notification of in-water work, or other reports.

2. Sign the Report and Notification Cover Sheet and attach all information requested for the Report Type.

3. **Electronic Report Submittal Instructions:**
   - Submit signed Report and Notification Cover Sheet and required information via email to: [General email address] and cc: [Staff email]
   - Include in the subject line of the email: Subject: ATTN: Click here to enter text; Reg. Measure ID: Click here to enter text_Report

Definition of Reporting Terms

1. **Active Discharge Period:** The active discharge period begins with the effective date of this Order and ends on the date that the Permittee receives a Notice of Completion of Discharges Letter or, if no post-construction monitoring is required, a Notice of Project Complete Letter. The Active Discharge Period includes all elements of the Project including site construction and restoration, and any Permittee responsible compensatory mitigation construction.

2. **Request for Notice of Completion of Discharges Letter:** This request by the Permittee to the Colorado River Basin Water Board staff pertains to projects that have post construction monitoring requirements, e.g. if site restoration was required to be monitored for 5 years following construction. Colorado River Basin Water Board staff will review the request and send a Completion of Discharges Letter to the Permittee upon approval. This letter will initiate the post-discharge monitoring period and a change in fees from the annual active discharge fee to the annual post-discharge monitoring fee.
3. **Request for Notice of Project Complete Letter:** This request by the Permittee to the Colorado River Basin Water Board staff pertains to projects that either have completed post-construction monitoring and achieved performance standards or have no post-construction monitoring requirements, and no further Project activities are planned. Colorado River Basin Water Board staff will review the request and send a Project Complete Letter to the Permittee upon approval. Termination of annual invoicing of fees will correspond with the date of this letter.

4. **Post-Discharge Monitoring Period:** The post-discharge monitoring period begins on the date of the Notice of Completion of Discharges Letter and ends on the date of the Notice of Project Complete Letter issued by the Colorado River Basin Water Board staff. The Post-Discharge Monitoring Period includes continued water quality monitoring or compensatory mitigation monitoring.

5. **Effective Date:** Date of Order issuance.

### Map/Photo Documentation Information

When submitting maps or photos, please use the following formats.

1. **Map Format Information:**
   - Preferred map formats of at least 1:24000 (1” = 2000’) detail (listed in order of preference):
     - **GIS shapefiles:** The shapefiles must depict the boundaries of all project areas and extent of aquatic resources impacted. Each shape should be attributed with the extent/type of aquatic resources impacted. Features and boundaries should be accurate to within 33 feet (10 meters). Identify datum/projection used and if possible, provide map with a North American Datum of 1983 (NAD38) in the California Teale Albers projection in feet.
     - **Google KML files** saved from Google Maps: My Maps or Google Earth Pro. Maps must show the boundaries of all project areas and extent/type of aquatic resources impacted. Include URL(s) of maps. If this format is used include a spreadsheet with the object ID and attributed with the extent/type of aquatic resources impacted.
     - **Other electronic format** (CAD or illustration format) that provides a context for location (inclusion of landmarks, known structures, geographic coordinates, or USGS DRG or DOQQ). Maps must show the boundaries of all project areas and extent/type of aquatic resources impacted. If this format is used include a spreadsheet with the object ID and attributed with the extent/type of aquatic resources impacted.
     - **Aquatic resource maps marked on paper USGS 7.5 minute topographic maps** or **Digital Orthophoto Quarter Quads (DOQQ)** printouts. Maps must show the boundaries of all project areas and extent/type of aquatic resources impacted. If this format is used include a spreadsheet with the object ID and attributed with the extent/type of aquatic resources impacted.

2. **Photo-Documentation:** Include a unique identifier, date stamp, written description of photo details, and latitude/longitude (in decimal degrees) or map indicating location of photo. Successive photos should be taken from the same vantage point to compare pre/post construction conditions.
### REPORT AND NOTIFICATION COVER SHEET

**Project:** La Quinta Storm Drains  
**Permittee:** City of La Quinta  
**Reg. Meas. ID:** [Click here to enter text]  
**Place ID:** [Click here to enter text]  
**Order Effective Date:** [Click here to enter a date]

---

### Report Type Submitted

#### Part A – Project Reporting

<table>
<thead>
<tr>
<th>Report Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Report Type 1</td>
<td>Monthly Report</td>
</tr>
<tr>
<td>Report Type 2</td>
<td>Annual Report</td>
</tr>
</tbody>
</table>

#### Part B – Project Status Notifications

<table>
<thead>
<tr>
<th>Report Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Report Type 3</td>
<td>Commencement of Construction</td>
</tr>
<tr>
<td>Report Type 4</td>
<td>Request for Notice of Completion of Discharges Letter</td>
</tr>
<tr>
<td>Report Type 5</td>
<td>Request for Notice of Project Complete Letter</td>
</tr>
</tbody>
</table>

#### Part C – Conditional Notifications and Reports

<table>
<thead>
<tr>
<th>Report Type</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Report Type 6</td>
<td>Accidental Discharge of Hazardous Material Report</td>
</tr>
<tr>
<td>Report Type 7</td>
<td>Violation of Compliance with Water Quality Standards Report</td>
</tr>
<tr>
<td>Report Type 8</td>
<td>In-Water Work/Diversions Water Quality Monitoring Report</td>
</tr>
<tr>
<td>Report Type 9</td>
<td>Modifications to Project Report</td>
</tr>
<tr>
<td>Report Type 10</td>
<td>Transfer of Property Ownership Report</td>
</tr>
<tr>
<td>Report Type 11</td>
<td>Transfer of Long-Term BMP Maintenance Report</td>
</tr>
</tbody>
</table>
"I certify under penalty of law that I have personally examined and am familiar with the information submitted in this document and all attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information, I believe that the 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."

Print Name 1

Affiliation and Job Title

Signature

Date

1STATEMENT OF AUTHORIZATION (include if authorization has changed since application was submitted)

I hereby authorize ___________________________ to act in my behalf as my representative in the submittal of this report, and to furnish upon request, supplemental information in support of this submittal.

_________________________  _________________________
Permittee's Signature          Date

*This Report and Notification Cover Sheet must be signed by the Permittee or a duly authorized representative and included with all written submittals.
# Part A – Project Reporting

<table>
<thead>
<tr>
<th>Report Type 1</th>
<th>Monthly Report</th>
</tr>
</thead>
<tbody>
<tr>
<td>Report Purpose</td>
<td>Notifies Colorado River Basin Water Board staff of the Project status and environmental compliance activities on a monthly basis.</td>
</tr>
<tr>
<td>When to Submit</td>
<td>On third Friday of each month until a Notice of Project Complete Letter is issued to the Permittee.</td>
</tr>
</tbody>
</table>

## Report Contents

1. **Construction Summary**
   - Describe Project progress and schedule including initial ground disturbance, site clearing and grubbing, road construction, site construction, and the implementation status of construction storm water Best Management Practices (BMPs). If construction has not started, provide estimated start date.

2. **Event Summary**
   - Describe distinct Project activities and occurrences, including environmental monitoring, surveys, and inspections.

3. **Photo Summary**
   - Provide photos of Project activities. For each photo, include a unique site identifier, date stamp, written description of photo details, and latitude/longitude (in decimal degrees) or map indicating location of photo. Successive photos should be taken from the same vantage point to compare pre/post construction conditions.

4. **Compliance Summary**
   - a) List name and organization of environmental surveyors, monitors, and inspectors involved with monitoring environmental compliance for the reporting period.
   - b) List associated monitoring reports for the reporting period.
   - c) Summarize observed incidences of non-compliance, compliance issues, minor problems, or occurrences.
   - d) Describe each observed incidence in detail. List monitor name and organization, date, location, type of incident, corrective action taken (if any), status, and resolution.

---

1 Best Management Practices (BMPs) is a term used to describe a type of water pollution or environmental control.
<table>
<thead>
<tr>
<th>Report Type 2</th>
<th>Annual Report</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Report Purpose</strong></td>
<td>Notify the Colorado River Basin Water Board staff of Project status during both the active discharge and post-discharge monitoring periods.</td>
</tr>
<tr>
<td><strong>When to Submit</strong></td>
<td>Annual reports shall be submitted each year on November 17. Annual reports shall continue until a Notice of Project Complete Letter is issued to the Permittee.</td>
</tr>
<tr>
<td><strong>Report Contents</strong></td>
<td>The contents of the annual report shall include the topics indicated below for each project period. Report contents are outlined in Annual Report Topics below.</td>
</tr>
</tbody>
</table>

**During the Active Discharge Period**
- Topic 1: Construction Summary
- Topic 2: Mitigation for Temporary Impacts Status
- Topic 3: Compensatory Mitigation for Permanent Impacts Status

**During the Post-Discharge Monitoring Period**
- Topic 2: Mitigation for Temporary Impacts Status
- Topic 3: Compensatory Mitigation for Permanent Impacts Status

### Annual Report Topics

<table>
<thead>
<tr>
<th>Annual Report Topic 1</th>
<th>Construction Summary</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>When to Submit</strong></td>
<td>With the annual report during the Active Discharge Period.</td>
</tr>
</tbody>
</table>
| **Report Contents** | 1. Project progress and schedule including initial ground disturbance, site clearing and grubbing, road construction, site construction, and the implementation status of construction storm water best management practices (BMPs). If construction has not started, provide estimated start date and reasons for delay.
2. Map showing general Project progress.
3. If applicable:
   a. Summary of Conditional Notification and Report Types 6 and 7 (Part C below).
# Part B – Project Status Notifications

<table>
<thead>
<tr>
<th>Report Type 3</th>
<th>Commencement of Construction</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Report Purpose</strong></td>
<td>Notify Colorado River Basin Water Board staff prior to the start of construction.</td>
</tr>
<tr>
<td><strong>When to Submit</strong></td>
<td>Must be received at least seven (7) days prior to start of initial ground disturbance activities.</td>
</tr>
</tbody>
</table>
| **Report Contents** | 1. Date of commencement of construction.  
2. Anticipated date when discharges to waters of the state will occur.  
3. Project schedule milestones including a schedule for onsite compensatory mitigation, if applicable. |
### Part C – Conditional Notifications and Reports

<table>
<thead>
<tr>
<th>Report Type 6</th>
<th>Accidental Discharge of Hazardous Material Report</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Report Purpose</strong></td>
<td>Notifies Colorado River Basin Water Board staff that an accidental discharge of hazardous material has occurred.</td>
</tr>
<tr>
<td><strong>When to Submit</strong></td>
<td>Within five (5) working days following the date of an accidental discharge. Continue reporting as required by Colorado River Basin Water Board staff.</td>
</tr>
</tbody>
</table>
| **Report Contents** | 1. The report shall include the OES Incident/Assessment Form, a full description and map of the accidental discharge incident (i.e. location, time and date, source, discharge constituent and quantity, aerial extent, and photo documentation). If applicable, the OES Written Follow-Up Report may be substituted.  
2. If applicable, any required sampling data, a full description of the sampling methods including frequency/dates and times of sampling, equipment, locations of sampling sites.  
3. Locations and construction specifications of any barriers, including silt curtains or diverting structures, and any associated trenching or anchoring. |

<table>
<thead>
<tr>
<th>Report Type 7</th>
<th>Violation of Compliance with Water Quality Standards Report</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Report Purpose</strong></td>
<td>Notifies Colorado River Basin Water Board staff that a violation of compliance with water quality standards has occurred.</td>
</tr>
<tr>
<td><strong>When to Submit</strong></td>
<td>The Permittee shall report any event that causes a violation of water quality standards within three (3) working days of the noncompliance event notification to Colorado River Basin Water Board staff.</td>
</tr>
<tr>
<td><strong>Report Contents</strong></td>
<td>The report shall include: the cause; the location shown on a map; and the period of the noncompliance including exact dates and times. If the noncompliance has not been corrected, include: the anticipated time it is expected to continue; the steps taken or planned to reduce, eliminate, and prevent reoccurrence of the noncompliance; and any monitoring results if required by Colorado River Basin Water Board staff.</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Report Type 9</th>
<th>Modifications to Project Report</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Report Purpose</strong></td>
<td>Notifies Colorado River Basin Water Board staff if the Project, as described in the application materials, is altered in any way or by the imposition of subsequent permit conditions by any local, state or federal regulatory authority.</td>
</tr>
<tr>
<td><strong>When to Submit</strong></td>
<td>If Project implementation as described in the application materials is altered in any way or by the imposition of subsequent permit conditions by any local, state or federal regulatory authority.</td>
</tr>
<tr>
<td><strong>Report Contents</strong></td>
<td>A description and location of any alterations to Project implementation. Identification of any Project modifications that will interfere with the Permittee’s compliance with the Order.</td>
</tr>
<tr>
<td>Report Type 10</td>
<td>Transfer of Property Ownership Report</td>
</tr>
<tr>
<td>----------------</td>
<td>---------------------------------------</td>
</tr>
<tr>
<td><strong>Report Purpose</strong></td>
<td>Notifies Colorado River Basin Water Board staff of change in ownership of the Project or Permittee-responsible mitigation area.</td>
</tr>
<tr>
<td><strong>When to Submit</strong></td>
<td>At least 10 working days prior to the transfer of ownership.</td>
</tr>
</tbody>
</table>
| **Report Contents** | 1. A statement that the Permittee has provided the purchaser with a copy of this Order and that the purchaser understands and accepts: 
   a. the Order’s requirements and the obligation to implement them or be subject to administrative and/or civil liability for failure to do so; and  
   b. responsibility for compliance with any long-term BMP\(^2\) maintenance plan requirements in this Order.  
2. A statement that the Permittee has informed the purchaser to submit a written request to the Colorado River Basin Water Board to be named as the permittee in a revised order. |

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\(^2\) Best Management Practices (BMPs) is a term used to describe a type of water pollution or environmental control.