

Collection System

This section pertains to the collection system that serves the subject wastewater system.

100. Population served by the collection system:

101. Total sewer connections (domestic & industrial) wastewater system serves:

102. Potable Water Service Provider: *

List the potable water service provider for the community/area/home served by the wastewater system. If served by a private well, state private well and list the Well ID Number.

103. Is the collection system enrolled in State Water Board Order No. 2006-0003-DWQ for Sanitary Sewers? https://www.waterboards.ca.gov/board_decisions/adopted_orders/water_quality/2006/wqo/wqo2006_0003.pdf (https://www.waterboards.ca.gov/board_decisions/adopted_orders/water_quality/2006/wqo/wqo2006_0003.pdf).

Yes

No

Additional questions

104. Is the natural ground percent slope greater than 30% at the wastewater treatment system or the disposal area? *

105. Is this facility within a disadvantaged community? *

- Yes, this facility is within a disadvantaged community.
- No, this facility is not within a disadvantaged community.

106. Is this facility within three miles of an existing centralized sanitary sewer collection system? *

- Yes, the facility is within three miles of a centralized sanitary sewer collection system.
- No, the facility is not within three miles of a centralized sanitary sewer collection system.

107. Does the treatment and disposal system meet the setback requirements specified in Table 3 of the Small General Permit? *

- Yes
- No

Required Attachments

108. Please make sure to include ALL of the following documents: *

Submit the following documents via email in PDF to RB3-WDR@waterboards.ca.gov (<mailto:RB3-WDR@waterboards.ca.gov>) along with the application address. Please include the first and last name of the individual who is completing the application in the subject line.

- Wastewater Design Plans: scaled schematic of wastewater system (e.g., treatment train, treated wastewater disposal, solids disposal, treatment wastewater reuse, sampling locations, etc.)
- Engineering Report including design and description of (1) actual or predicted flow calculations; (2) all treatment components and their treatment objectives and capacity, (3) storage components and their capacity and size; and (4) disposal components and capacity. Include engineering, geologic, and hydrogeologic assumptions used for all calculations.
- Schematic of the wastewater system (process flow) identifying treatment components, sampling locations, treated wastewater disposal or reuse components, solids disposal, etc.
- Scaled aerial map of the wastewater system identifying wastewater system boundary, treatment components, sampling locations, treated wastewater disposal or reuse areas, solids disposal, etc. For complex systems include multiple maps for clarity (e.g., stand alone disposal area map).
- Site location map (includes groundwater monitoring wells, domestic wells, groundwater elevation contours, the direction of groundwater flow, storm drains, streams, property lines, lakes, and reservoir).
Summary of Wastewater System Setbacks can be found in Table 3 of the Small General Permit
- Percolation records
- Soil profile logs
- Owner agent agreement form (if applicable)
- Geo-report for when disposal area slopes exceed 30%
- Copy of Title Deed (not applicable to public agencies)
- Treatment system service agreement, if system operations are performed by a third party.
- Treatment system specification sheet
- Disposal system specification sheet
- CEQA documentation
- Title 22 Engineering Report for facilities planning to recycle. Please also submit to the Division of Drinking Water

109. Wastewater collection system information

Submit the following documents via email in PDF to RB3-WDR@waterboards.ca.gov (<mailto:RB3-WDR@waterboards.ca.gov>), along with the application address. Please include the first and last name of the individual who is completing the application in the subject line. For collection systems subject to State Water Board Order No. 2006-0003-DWQ, reports prepared to comply with the State Water Board Order No. 2006-0003-DWQ satisfies this requirement and may be submitted as part of the ROWD technical report.

Describe the following:

- Age and condition of collection system, piping construction and layout (show on map), lift stations and backup pumping systems, failure warning system, inflow and infiltration (I/I) estimates (and any control that is necessary), maintenance of collection system and spill response
- Storm water collection area (show on map), storm water disposal area in relation to wastewater disposal area, and storm water disposal permit (if needed)

For Reference Only

Fees

If you are currently enrolled in a wastewater permit that pays annual fees, no application fee is needed. You can skip this section.

There are two ways to pay your WDR application fee:

1) Pay your water quality program invoice online

Instructions to pay online: https://www.waterboards.ca.gov/make_a_payment/
(https://www.waterboards.ca.gov/make_a_payment/).

To pay online through direct deposit: <https://www.govone.com/PAYCAL/SWRCB/Account/SubAgencies>
(<https://www.govone.com/PAYCAL/SWRCB/Account/SubAgencies>).

The SWRC Application Number when paying online is "WA", followed by the first 4 letters of the landowner's last name, followed by the month and day this online application was signed. (Example: If the landowner John Smith applied and signed the application on January 1st, the application number would be: WASMIT0101).

If paid online, please include the provided confirmation number.

2) Make a check, money order, or cashier check payable to the "State Water Resources Control Board."

- a) Write "WDR App. Fee" on the check, money order, or cashier check.
- b) Attach a copy of the Form 200 or Notice of Intent (NOI) cover page. This will ensure the check is logged for the correct facility. These can be emailed to RB3-WDR@Waterboards.ca.gov (<mailto:RB3-WDR@Waterboards.ca.gov>).
- c) Payments should be sent to:

Central Coast Regional Water Quality Control Board
Attention: WDR Program (include staff person, if known)
895 Aerovista Place Suite 101
San Luis Obispo, CA 93401

****Your application fee is also your first annual fee.***

110. Payment method

- Paid invoice online
- Paid via check, money order, or cashier check

111. If paid invoice online, what was your confirmation number?

112. If paid via check, money order or cashier check, where was the check sent?

Central Coast Regional Water Quality Control Board, 895 Aerovista Place, Suite 101, San Luis Obispo, CA 93401

State Board Accounting Office, PO Box 1888, Sacramento, CA 95812-1888

Other

113. Check Number

114. Date invoice paid online or date check mailed:



Format: M/d/yyyy

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