BACWA
BAY AREA
CLEAN WATER
AGENCIES

BAY AREA RECYCLED WATER

Commercial Truck Fill Facilities Location Guide

SEPTEMBER 2021

Background

This Guide was originally prepared in 2015 by Whitley Burchett & Associates under contract with the Bay Area Clean Water Agencies and under the direction of the BACWA Recycled Water Committee. The Guide was prepared in response to inquiries of commercial recycled water truck fill facilities in the Bay Area.

The Guide was updated in 2021 by BACWA staff with guidance from the Recycled Water Committee. It is the Recycled Water Committee's intention to update this Guide at regular intervals. If you see any information that should be updated, have a facility to add to this Guide, or have any questions please email info@bacwa.org.

Disclaimer

The intent of this Guide is to provide prospective water haulers with general information regarding the location of Bay Area recycled water commercial truck fill facilities, permit requirements, and associated fees for recycled water. Information in this Guide represents data collected in August and September 2021. Please contact agencies directly for current information.

Cover Photos

Top row: East Bay Municipal Utility District
Bottom row from left to right: City of Palo Alto, City of Santa Rosa

Acknowledgements

This Guide was prepared in conjunction with the BACWA agencies. The time spent by agencies providing program information and review of this document is greatly appreciated.

Electronic Version

The BACWA Truck Fill Guide is available on the BACWA website at http://bacwa.org.

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Bay Area Commercial Recycled Water Truck Fill Facilities Location Map

* Indicates the general location of a truck fill facility.

Each recycled water provider has restrictions on the geographic areas and types of sites where recycled water from truck fill stations can be applied. Check with your provider to learn where recycled water can be safely applied.

List of Agencies with Recycled Water Commercial Truck Fill Facilities Sorted by County/City

COUNTY/CITY	AGENCY	PAGE NO.
ALAMEDA COUNTY		
Dublin	Dublin San Ramon Services District	6
Livermore	City of Livermore	8
Oakland	East Bay Municipal Utility District	7
Pleasanton	Dublin San Ramon Services District	6
CONTRA COSTA COUNTY		
Antioch	Delta Diablo	2
Brentwood	City of Brentwood	3
Concord	Central Contra Costa Sanitary District	5
Martinez	Central Contra Costa Sanitary District	5
Pittsburg	Delta Diablo	2
San Ramon	Dublin San Ramon Services District	6
MARIN COUNTY		
Novato	North Marin Water District	14
San Rafael	Marin Municipal Water District	9
NAPA COUNTY		
American Canyon	City of American Canyon	1
Calistoga	City of Calistoga	4
Napa	Napa Sanitation District	13
Yountville	Town of Yountville	25
SAN MATEO COUNTY		
Menlo Park	West Bay Sanitary District	10
Pacifica	North Coast County Water District	15
Redwood City	City of Redwood City	18
SFO	San Francisco International Airport	19
SANTA CLARA COUNTY		
Milpitas	City of Milpitas/South Bay Water Recycling	11
Mountain View	City of Mountain View	12
Palo Alto	City of Palo Alto	16
San Jose	City of San Jose/South Bay Water Recycling	20
Sunnyvale	City of Sunnyvale	24
SONOMA COUNTY		
Petaluma	City of Petaluma	17
Santa Rosa	City of Santa Rosa	21
Santa Rosa	Sonoma County Water Agency	22
Sonoma	Sonoma County Water Agency	23

SECTION 1

Recycled Water Commercial Truck Fill Facilities

AMERICAN CANYON

707.647.4544

www.cityofamericancanyon.org

Recycled Water Fill Locations:			
Treatment Plant	Yes	Distribution System	Yes
Additional Information online:	https://www.cityofamericancanyon.org/government/maintenance-and-utilities/wastewater/recycled-water		

Hydrant Fill Facilities

Location:	Various		
Number of Fill Facilities:	2	Connection Device:	Hydrant key construction meter
Quality:	Disinfected Tertiary	Truck Size Limits:	None
Quantity Limitations per Trip:	No Minimum Max. up to vehicle limit	Truck Weight Limits:	None
Other Restrictions:	No Minimum		
Additional Access Information:	No Maximum		

Fill Facilities at Treatment Plant

Location:	2 Locations at Treatment Plant and the Corporation Yard		
Quality:	Disinfected Tertiary	Type of Connection:	Hydrant key construction meter
Quantity Limitations per Trip:	No Minimum Max. up to vehicle limit	Hours:	7:30am - 3:00pm
Quantity Limitations per Day:	No Minimum No Maximum	Appointment Required:	None
		Truck Size Limits:	None
Additional Access Information:		Truck Weight Limits:	None

Training

Required:	Yes	Duration:	10 Minutes
Who:	Users of Recycled Water	Frequency:	1 time
Schedule:	No	Location:	On-line literature
		Length of time to become authorized truck hauler:	2 days

Signage

Area Use Signage Required:	Yes	Vehicle Signage Required:	Yes
Signs Provided by Water Agency:	Yes	Signs Provided by Water Agency:	No

Vehicle Inspection

Required:	Yes	Inspection Location:	
Duration:	1/2 hour	Re-inspection Required:	
How to schedule:			

Fees

Water:	By Contract	Training:	
Connection Device:	Deposit $1,250; $35 non-refundable	Permit:	
		Use Area Signage:	
Vehicle Signage:			
Other:			

DELTA DIABLO

925.759.1900

www.deltadiablo.org

Recycled Water Fill Locations:

Treatment Plant: Yes

Distribution System: Yes

Hydrant Fill Facilities

Location: Fairview, Mountaire, and Chichibu Park Antioch, CA - see website for locations

Number of Fill Facilities: 3

Connection Device: 2" RW Construction Meter

Quality: Disinfected Tertiary

Truck Size Limits:

Quantity Limitations per Trip: No Minimum
Maximum truck capacity

Truck Weight Limits:

Other Restrictions: Must obtain use permit plus $2,500 refundable deposit for meter required.

Additional Access Information: Email recycledwater@deltadiablo.org or call (925) 759-1900 to obtain a permit

Fill Facilities at Treatment Plant

Location: Delta Diablo Wastewater Treatment Plant
2500 Pittsburg-Antioch Highway, Antioch CA, 94509

Quality: Disinfected Tertiary

Type of Connection: 2" RW Construction Meter

Quantity Limitations per Trip: No Minimum
Maximum truck capacity

Hours: 6AM - 6PM Monday - Saturday

Appointment Required: No

Quantity Limitations per Day: No Minimum
No Maximum

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information: Must obtain use permit, acess badge, and pay $2,500 refundable deposit for meter required.

Training

Required: Yes

Duration: Fifteen Minutes

Who: Customer and Truck Driver

Frequency: Once Every Two Years

Schedule: By Appointment

Location: 2500 Pittsburg-Antioch Highway
Antioch CA, 94509

Length of time to become authorized truck hauler: One Business Day

Signage

Area Use Signage Required: No

Vehicle Signage Required: Yes

Signs Provided by Water Agency: If Necessary

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes

Inspection Location: Fill Station

Duration: Five Minutes

Re-inspection Required: No

How to schedule: Completed during Training

Fees

Water: FY 21/22 Fee
$0.7538 per 1,000 gallons

Training: No Charge

Connection Device: $2,500 (Refundable Deposit

Permit: $95.18 (Non-Refundable)

Vehicle Signage: No Charge

Use Area Signage: No Charge

Other:

CITY OF BRENTWOOD

925.516.6060

www.brentwoodca.gov

Recycled Water Fill Locations: 2251 Elkins Way, Brentwood CA 94513

Treatment Plant: Yes

Distribution System: Yes

Additional Information online: https://www.brentwoodca.gov/gov/pw/water/drought/water_conservation/recycled_water_fill_station.asp

Hydrant Fill Facilities

Location: Purple fire hydrants are located throughout the City's distribution system.

Number of Fill Facilities: 9 active

Connection Device: Hydrant Meter

Quality: Tertiary

Truck Size Limits: None

Quantity Limitations per Trip: None

Truck Weight Limits: None

Other Restrictions: None

Additional Access Information:

Fill Facilities at Treatment Plant

Location: 2251 Elkins Way, Brentwood CA 94513

Quality: Tertiary

Type of Connection: Access Card

Quantity Limitations per Trip: 300 gallons

Hours: 24/7

Appointment Required: No

Quantity Limitations per Day: None

Truck Size Limits: None

Additional Access Information:

Truck Weight Limits: None

For Access Card holders, the fill station is accessible 24/7.Closed the day of and day after rainfall.

Application required:
https://www.brentwoodca.gov/civicax/filebank/blobdload.aspx?BlobID=28131

Training

Required: Yes

Duration: Review 12 Page Document

Who: Users of the Fill Station

Frequency: 1 time

Location: https://www.brentwoodca.gov/civicax/filebank/blobdload.aspx?BlobID=28132

Schedule:

Length of time to become authorized truck hauler:

Signage

Area Use Signage Required:

Vehicle Signage Required: Signage required on totes

Signs Provided by Water Agency:

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: None

Inspection Location: n/a

Duration: n/a

Re-inspection Required: n/a

How to schedule: n/a

Fees

Water: Hydrant $1.56/1,000 gallon
No charge at fill station

Training: No charge

Connection Device: Hydrant Meter Deposit
$2,500

Permit: No fee

Vehicle Signage:

Use Area Signage: No charge

Other: Monthly rental fee for hydrant meter is $203.40

CITY OF CALISTOGA

707.942.2782

www.ci.calistoga.ca.us

Recycled Water Fill Locations:			
Treatment Plant	Yes	Distribution System	No
Additional Information online:	https://www.ci.calistoga.ca.us/city-hall/departments-services/public-works-department/water-wastewater-treatment/recycled-water		

Hydrant Fill Facilities

Location:	None		
Number of Fill Facilities:		Connection Device:	
Quality:		Truck Size Limits:	
Quantity Limitations per Trip:		Truck Weight Limits:	
Other Restrictions:			
Additional Access Information:			

Fill Facilities at Treatment Plant

Location:	Dunaweal Wastewater Treatment Plant (call for address)		
Quality:	Disinfected Tertiary	Type of Connection:	Side Fill and Top Fill
Quantity Limitations per Trip:	No Minimum	Hours:	Mon-Fri 7 a.m. - 3:30 p.m.
	Maximum up to truck limit	Appointment Required:	No
Quantity Limitations per Day:	No Minimum	Truck Size Limits:	None
	No Maximum	Truck Weight Limits:	None
Additional Access Information:			

Training

Required:	Yes	Duration:	10 minutes
Who:	Truck Driver Operator	Frequency:	Once at Start up
Schedule:	No	Location:	1100 Dunaweal Lane
		Length of time to become authorized truck hauler:	1 business day

Signage

Area Use Signage Required:	No	Vehicle Signage Required:	Yes
Signs Provided by Water Agency:	N/A	Signs Provided by Water Agency:	Yes

Vehicle Inspection

Required:	No	Inspection Location:	
Duration:		Re-inspection Required:	
How to schedule:			

Fees

Water:	No Charge	Training:	No Charge
Connection Device:	No Charge	Permit:	No Charge
Vehicle Signage:	No Charge	Use Area Signage:	N/A
Other:			

CENTRAL CONTRA COSTA SANITARY DISTRICT

925.228.9500

www.centralsan.org

Recycled Water Fill Locations:

Treatment Plant: Yes, on adjacent property

Distribution System: Yes

Additional Information online: https://www.centralsan.org/post/recycled-water-truck-fill-program

Hydrant Fill Facilities

Location: Locations in Concord (Willow Way) and Martinez (Marsh Drive)

Number of Fill Facilities: 3

Connection Device: Hydrant key and Construction meter

Quality: Disinfected Tertiary

Truck Size Limits: Max. truck length 18 ft.

Quantity Limitations per Trip: No Minimum
Maximum 6,000 gal

Truck Weight Limits: No limit

Other Restrictions:

Additional Access Information: Fill times: Mon.-Fri. 7 a.m. - 5 p.m. (can be negotiated)

Fill Facilities at Treatment Plant

Location: Across from County Quarry, 5501 Imhoff Dr, Martinez, CA 94553

Quality: Disinfected Tertiary

Type of Connection: Automated Truck Fill Overhead Standpipe

Quantity Limitations per Trip: No Minimum
Maximum 6,000 gal

Hours: Mon.-Fri. 7 a.m. - 5 p.m.

Quantity Limitations per Day: None

Appointment Required: For Initial Training Only

Truck Size Limits: Max. truck length 18 ft.

Additional Access Information:

Truck Weight Limits: No limit

Training

Required: Yes

Duration: 15 minutes

Who: Either Truck Owner, Truck Driver, or Customer using water

Frequency: Only Once

Schedule: By Appointment

Location: Recycled Water Treatment Plant

Length of time to become authorized truck hauler: 1 business day

Signage

Area Use Signage Required: No

Vehicle Signage Required: Yes

Signs Provided by Water Agency: N/A

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: No

Inspection Location:

Duration:

Re-inspection Required:

How to schedule:

Fees

Water: $4.03 per 1,000 gal

Training: No Charge

Connection Device: $1000 (refundable deposit)

Permit: No Charge

Vehicle Signage: No Charge

Use Area Signage: N/A

Other:

DUBLIN SAN RAMON SERVICES DISTRICT

925.875.2334
www.dsrsd.com

Recycled Water Fill Locations:			
Treatment Plant	Yes	Distribution System	Yes
Additional Information online:	https://www.dsrsd.com/do-business-with-us/recycled-water-use/recycled-water-construction-meters-hydrants-and-commercial-fill-station		

Hydrant Fill Facilities

Location:	Dublin and San Ramon, CA - see website www.dsrsd.com for locations		
Number of Fill Facilities:	20	Connection Device:	Construction Meter
Quality:	Disinfected Tertiary	Truck Size Limits:	None
Quantity Limitations per Trip:	No Minimum Maximum up to truck limit	Truck Weight Limits:	None
Other Restrictions:	Permit plus $2,000 refundable deposit for meter required.		
Additional Access Information:	Obtain permit and meter at 7051 Dublin Blvd, Dublin.		

Fill Facilities at Treatment Plant

Location:	DSRSD Wastewater Treatment Plant 7399 Johnson Drive, Pleasanton		
Quality:	Disinfected Tertiary	Type of Connection:	Overhead and Large Hose Bib
Quantity Limitations per Trip:	No Minimum Maximum up to truck limit	Hours:	24 hrs/day, 7 days/wk*
		Appointment Required:	No
Quantity Limitations per Day:	No Minimum No Maximum	Truck Size Limits:	None
		Truck Weight Limits:	None
Additional Access Information:	*Truck drivers must use special gate access code to enter the plant. The access code is valid only during the dates specified in the permit.		

Training

Required:	Yes	Duration:	15 min
Who:	Permittee	Frequency:	Once
Schedule:	By appointment	Location:	Recycled Water Plant
		Length of time to become authorized truck hauler:	1-3 business days

Signage

Area Use Signage Required:	No	Vehicle Signage Required:	Yes
Signs Provided by Water Agency:	N/A	Signs Provided by Water Agency:	Yes with a fee

Vehicle Inspection

Required:	No	Inspection Location:	
Duration:		Re-inspection Required:	
How to schedule:			

Fees

Water:	Hydrant- check with DSRSD for current fee; Plant- $15/truck load	Training:	No Charge
		Permit:	Hydrant- No permit fee; Treatment Plant- $109/year
Connection Device:	Hydrant access- $2,000 deposit for construction meter; Treatment Plant- No connection device charge	Use Area Signage:	N/A
Vehicle Signage:	$28		
Other:			

EAST BAY MUNICIPAL UTILITY DISTRICT
510.287.1658
www.ebmud.com

Recycled Water Fill Locations:
Treatment Plant: Yes
Distribution System: No
Additional Information online: https://www.ebmud.com/rwtp

Hydrant Fill Facilities

Location: None
Number of Fill Facilities:
Connection Device:
Quality:
Truck Size Limits:
Quantity Limitations per Trip:
Truck Weight Limits:
Other Restrictions:
Additional Access Information:

Fill Facilities at Treatment Plant

Locations: EBMUD Wastewater Treatment Plant
2020 Wake Avenue, Oakland

Quality: Disinfected Tertiary
Type of Connection: Hydrant
Quantity Limitations per Trip: No Minimum
Maximum up to truck limit
Hours: 24 hrs/day, 7 days/wk
Appointment Required: Only for first visit
Quantity Limitations per Day: No Minimum
No Maximum
Truck Size Limits: None
Truck Weight Limits: None
Additional Access Information: Access: apply for program at ebmud.com/rwtp. First visit will include a training and inspection.

Training

Required: Yes
Duration: 15 minutes
Who: Truck Driver
Frequency: Once
Schedule: By Appointment
Location: Recycled Water Plant
Length of time to become authorized truck hauler: 5 business days

Signage

Area Use Signage Required: No
Vehicle Signage Required: Yes
Signs Provided by Water Agency: N/A
Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes
Inspection Location: Recycled Water Plant
Duration: Less than 1 hour
Re-inspection Required: No
How to schedule: To be conducted at time of training

Fees

Water: No Charge
Training: No Charge
Connection Device: No Charge
Permit: No Charge
Vehicle Signage: No Charge
Use Area Signage: N/A
Other:

CITY OF LIVERMORE
925.960.8100
www.cityoflivermore.net

Recycled Water Fill Locations:
Treatment Plant: No
Distribution System: Yes
Additional Information online: https://www.cityoflivermore.net/citygov/pw/public_works_divisions/wrd/recycled/default.htm

Hydrant Fill Facilities

Location: Call for address
Number of Fill Facilities: 10+
Connection Device: Construction meter and Hydrant Key
Quality: Disinfected Tertiary
Truck Size Limits: No limit
Quantity Limitations per Trip: No Minimum
Maximum up to truck limit
Truck Weight Limits: No limit
Other Restrictions:
Additional Access Information:

Fill Facilities at Treatment Plant

Location: None
Quality:
Type of Connection:
Quantity Limitations per Trip:
Hours:
Appointment Required:
Quantity Limitations per Day:
Truck Size Limits:
Truck Weight Limits:
Additional Access Information:

Training

Required: Yes
Duration: 2 hours or less
Who: Truck Driver
Frequency: Once
Schedule: At time of hydrant meter deposit
Location: Administration Building
Length of time to become authorized truck hauler: 1 business day

Signage

Area Use Signage Required: Yes
Vehicle Signage Required: Yes
Signs Provided by Water Agency: Yes
Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: No
Inspection Location:
Duration:
Re-inspection Required:
How to schedule:

Fees

Water: $3.30 per CCF
Training: No Charge
Connection Device: $1,400*
Permit: No Charge
Vehicle Signage: Varies
Use Area Signage: No Charge
Other: 3" meter monthly service charge: $338.42
*$1,400 is the hydrant meter deposit

WEST BAY SANITARY DISTRICT

650.321.0384

westbaysanitary.org

Recycled Water Fill Locations:

Treatment Plant: No

Distribution System: Yes

Hydrant Fill Facilities

Location: Median strip near 2900 Sand Hill Road (call for exact location)
Separate standpipe is available nearby for Caltrans use only

Number of Fill Facilities: 2

Connection Device: 'Badger' Hydrant meter

Quality: Disinfected tertiary

Truck Size Limits: No limit on capacity; quantity limited to 1,500 gallons

Quantity Limitations per Trip: No minimum
Maximum 1,500 gallons

Truck Weight Limits: No limit

Other Restrictions: Total usage limited to 3,000 gpd , inclusive of Caltrans usage up to 1,500 gpd

Additional Access Information: Fill allowed 7 am - 4 pm. After-hours use may be allowable with prior arrangement.

Fill Facilities at Treatment Plant

Location: None

Quality:

Type of Connection:

Quantity Limitations per Trip:

Hours:

Appointment Required:

Quantity Limitations per Day:

Truck Size Limits:

Truck Weight Limits:

Additional Access Information:

Training

Required: Yes

Duration: 1 hour

Who: Truck Driver

Frequency: Once

Location: Virtual or in-person at District office located at 500 Laurel Street, Menlo Park

Schedule: Call for appointment

Length of time to become authorized truck hauler: Immediate after training and inspection is completed.

Signage

Area Use Signage Required: No

Vehicle Signage Required: Yes

Signs Provided by Water Agency: n/a

Signs Provided by Water Agency: Yes, as supplies allow

Vehicle Inspection

Required: Yes

Inspection Location: Office or Fill Station

Duration: Less than 1 hour

Re-inspection Required: Annually

How to schedule: Call for appointment

Fees

Water: TBD

Training: Included with permit fee

Connection Device: User provides

Permit: One-time fee, TBD

Vehicle Signage: Included with permit fee

Use Area Signage: User provides, if needed

Other: One-time fee covers signage, training, and permit.

MARIN MUNICIPAL WATER DISTRICT

415.945.1488

www.marinwater.org

Recycled Water Fill Facilities:

Treatment Plant: Yes, at Central Marin Sanitation Agency (CMSA)

Distribution System: Yes

Additional Information online: https://www.marinwater.org/recycledwater

Hydrant Fill Facilities

Location: San Rafael

See locations online listed in the Truck Haul Permit

Number of Fill Facilities: 6

Connection Device: Hydrant meter

Quality: Disinfected Tertiary

Truck Size Limits: No limit

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit

Truck Weight Limits: No limit

Other Restrictions:

Additional Access Information:

Fill Facilities at Treatment Plant

Location: Andersen Drive, San Rafael. Near CMSA chlorine contact tanks.

Quality: Disinfected Secondary-23

Type of Connection: various

Sewer line flushing and dust control only. Permit provided by MMWD

Quantity Limitations per Trip: none

Hours: 8am-4pm

Appointment Required: no

Quantity Limitations per Day: none

Truck Size Limits: none

Truck Weight Limits: none

Additional Access Information: MMWD permit and check in at front desk required

Training

Required: Yes

Duration: 1 hour or less

Who: Truck Driver

Frequency: Once annually

Schedule: By Appointment

Location: Administration Building or Hydrant Fill Facility

Length of time to become authorized truck hauler: 1-6 business days

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: Yes

Signs Provided by Water Agency: Yes

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes

Inspection Location: Administration Building

Duration: 1 hour or less

Re-inspection Required: Annually

How to schedule: Appointment

Fees

Water: None

Training: No Charge

Connection Device: No Charge

Permit: No Charge

Vehicle Signage: No charge for first set

Use Area Signage: No Charge

Other:

CITY OF MILPITAS/SOUTH BAY WATER RECYCLING

408.586.3355

www.ci.milpitas.ca.gov

Recycled Water Fill Locations:

Treatment Plant	No	Distribution System	Yes

Hydrant Fill Facilities

Location:	Call for locations		
Number of Fill Facilities:	5	Connection Device:	Hydrant key and Construction meter
Quality:	Disinfected Tertiary	Truck Size Limits:	check with City
Quantity Limitations per Trip:	No Minimum Maximum up to truck limit	Truck Weight Limits:	check with City
Other Restrictions:	M-F: 7 a.m. to 7 p.m.		
Additional Access Information:	Secure access. Gate key to be provided at training.		

Fill Facilities at Treatment Plant

Location:	None		
Quality:		Type of Connection:	
Quantity Limitations per Trip:		Hours:	
		Appointment Required:	
Quantity Limitations per Day:		Truck Size Limits:	
		Truck Weight Limits:	
Additional Access Information:			

Training

Required:	Yes	Duration:	1 hour
Who:	Truck Owner, Truck Driver, and Customer	Frequency:	Once
Schedule:	By Appointment and Semi-Annually	Location:	Administration Building or Hydrant fill facility
Length of time to become authorized truck hauler:			2 business days

Signage

Area Use Signage Required:	Yes	Vehicle Signage Required:	Yes
Signs Provided by Water Agency:	No	Signs Provided by Water Agency:	Yes

Vehicle Inspection

Required:	Yes	Inspection Location:	Administration Building or Hydrant fill facility
Duration:	1 hour or less		
How to schedule:	Appointment	Re-inspection Required:	Annually

Fees

Water:	$2.65 per CCF	Training:	No Charge
Connection Device:	$2,000	Permit:	No Charge
Vehicle Signage:	No charge	Use Area Signage:	No charge
Other:	Monthly fee of $75		

CITY OF MOUNTAIN VIEW

650.903.6329

www.mountainview.gov

Recycled Water Fill Locations:			
Treatment Plant	No	Distribution System	Yes
Additional Information online:	https://www.mountainview.gov/depts/pw/services/recycled/default.asp		

Hydrant Fill Facilities

Location:	Two locations in Mountain View		
Number of Fill Facilities:	2	Connection Device:	Hydrant key and Construction meter
Quality:	Disinfected tertiary	Truck Size Limits:	No limit
Quantity Limitations per Trip:	No minimum	Truck Weight Limits:	No limit
Other Restrictions:	Review City's Recycled Water Hydrant Program		
Additional Access Information:	Station #1: End of Crittenden Lane (East of North Shoreline Blvd) Station #2: Marine Way near Coast Ave		

Fill Facilities at Treatment Plant

Location:	None		
Quality:		Type of Connection:	
Quantity Limitations per Trip:		Hours:	
		Appointment Required:	
Quantity Limitations per Day:		Truck Size Limits:	
Additional Access Information:		Truck Weight Limits:	

Training

Required:	None	Duration:	N/A
Who:	N/A	Frequency:	N/A
Schedule:	N/A	Location:	N/A
		Length of time to become authorized truck hauler:	N/A

Signage

Area Use Signage Required:	Yes	Vehicle Signage Required:	Yes
Signs Provided by Water Agency:	No	Signs Provided by Water Agency:	Yes

Vehicle Inspection

Required:	Yes	Inspection Location:	231 N Whisman Rd (Municipal Operations Center)
Duration:	Less than 1 hour		
How to schedule:	Appointment	Re-inspection Required:	No

Fees

Water:	$5.05 per CCF	Training:	N/A
Connection Device:	$1,500 (refundable deposit, per meter)	Permit:	None
		Use Area Signage:	N/A
Vehicle Signage:	$4.79 per sign or ordered at-cost		
Other:			

NAPA SANITATION DISTRICT

707.258.6029

www.napasan.com

Recycled Water Fill Locations:

Treatment Plant: Yes

Distribution System: Yes

Additional Information online: https://www.napasan.com/260/Hauled-Recycled-Water

Hydrant Fill Facilities

Location: Silverado Middle School, 1133 Coombsville Road, Napa CA 94558

Number of Fill Facilities: 1

Connection Device:

Quality: Disinfected Tertiary

Truck Size Limits: None

Quantity Limitations per Trip: No Maximum

Truck Weight Limits: None

Other Restrictions: Hours limited, call for details

Additional Access Information: Codes needed to use fill station

Fill Facilities at Treatment Plant

Location: Soscol Water Recycling Facility, 1515 Soscol Ferry Road, Napa CA 94558

Quality: Disinfected Tertiary

Type of Connection: Side

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit

Hours: 7:30 a.m. - 4:30 p.m. Daily

Appointment Required: No

Quantity Limitations per Day: No Minimum
No Maximum

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information:

Training

Required: Yes

Duration: 2 hours or less

Who: Truck Owner, Truck Driver, and Customer

Frequency: Once, plus Annual Refresher

Schedule: By Appointment

Location: Recycled Water Plant

Length of time to become authorized truck hauler: 2 business days

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: Yes

Signs Provided by Water Agency: Yes

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes

Inspection Location: Recycled Water Plant

Duration: 15 min

Re-inspection Required:

How to schedule: By Appointment

Fees

Water: $1.93 per 1,000 gal

Training: No Charge

Connection Device: No Charge

Permit: $50

Vehicle Signage: $7.23 per sticker and $12.07 per plastic sign

Use Area Signage: $7.23 per sticker and $12.07 per plastic sign

Other:

NORTH MARIN WATER DISTRICT

415.761.8912

www.nmwd.com

Recycled Water Fill Facilities:

Treatment Plant	No	Distribution System	Yes

Hydrant Fill Facilities

Location:	Novato, CA (Call for address)		
Number of Fill Facilities:	10+	Connection Device:	Hydrant key
Quality:	Disinfected Tertiary	Truck Size Limits:	No limit
Quantity Limitations per Trip:	No Minimum Maximum up to truck limit	Truck Weight Limits:	No limit
Other Restrictions:	Minimum Tank Size = 300 gallons		
Additional Access Information:	Obtain permit at District Office (999 Rush Creek Place, Novato)		

Fill Facilities at Treatment Plant

Location:	None		
Quality:		Type of Connection:	
Quantity Limitations per Trip:		Hours:	
		Appointment Required:	
Quantity Limitations per Day:		Truck Size Limits:	
		Truck Weight Limits:	
Additional Access Information:			

Training

Required:	Yes	Duration:	15 Min
Who:	Truck Driver	Frequency:	Once
Schedule:	By appointment	Location:	District Office
		Length of time to become authorized truck hauler:	1 - 3 business days

Signage

Area Use Signage Required:	No	Vehicle Signage Required:	Yes
Signs Provided by Water Agency:	N/A	Signs Provided by Water Agency:	Yes

Vehicle Inspection

Required:	No	Inspection Location:	
Duration:		Re-inspection Required:	
How to schedule:			

Fees

Water:	$5.00 per load; no max.	Training:	N/A
Connection Device:	No Charge	Permit:	$100
Vehicle Signage:	Yes, $10/sticker (2 req'd)	Use Area Signage:	N/A
Other:			

PACIFICA/NORTH COAST COUNTY WATER DISTRICT

650.355.3462

www.nccwd.com

Recycled Water Fill Locations:

Treatment Plant: No

Distribution System: Yes

Additional Information online: https://www.nccwd.com/conservation-rebates/recycled-water-fill-station.html

Hydrant Fill Facilities

Location: Residential Fill station located District offices, Clarendon Rd at Francisco Blvd, Pacifica

Number of Fill Facilities: 1

Connection Device:

Quality:

Truck Size Limits:

Quantity Limitations per Trip:

Truck Weight Limits:

Other Restrictions: https://nccwd.com/images/PDFs/Recycled-Water-Use-Guidelines-0715.pdf

Additional Access Information: NCCWD has a residential fill station. Prospective commercial customers should contact NCCWD to arrange for use of the residential fill station.

Fill Facilities at Treatment Plant

Location: None

Quality:

Type of Connection:

Quantity Limitations per Trip:

Hours:

Appointment Required:

Quantity Limitations per Day:

Truck Size Limits:

Truck Weight Limits:

Additional Access Information:

Training

Required: Contact District

Duration:

Who:

Frequency:

Schedule:

Location:

Length of time to become authorized truck hauler: N/A

Signage

Area Use Signage Required: Contact District

Vehicle Signage Required:

Signs Provided by Water Agency:

Signs Provided by Water Agency:

Vehicle Inspection

Required: Contact District

Inspection Location:

Duration:

Re-inspection Required:

How to schedule:

Fees

Water: Contact District

Training:

Connection Device:

Permit:

Vehicle Signage:

Use Area Signage:

Other:

CITY OF PALO ALTO

650.329.2122

www.cityofpaloalto.org

Recycled Water Fill Locations: Standpipe located at the Palo Alto Regional Water Quality Control Plant

Treatment Plant: Yes | Distribution System: No

Additional Information online: www.CityofPaloAlto.org/RecycledWater

Hydrant Fill Facilities

Location: None

Number of Fill Facilities:

Connection Device:

Quality:

Truck Size Limits:

Quantity Limitations per Trip:

Truck Weight Limits:

Other Restrictions:

Additional Access Information:

Fill Facilities at Treatment Plant

Location: Palo Alto Regional Water Quality Control Plant
2501 Embarcadero Way, Palo Alto, CA 94303

Quality: Disinfected Tertiary

Type of Connection: Overhead and Side

Quantity Limitations per Trip: 50 gal minimum
Maximum up to truck limit

Hours: Mon-Fri 6 a.m. - 4 p.m.

Appointment Required: No

Quantity Limitations per Day: No Minimum
No Maximum

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information: Recycled water is only offered for customers/projects located in the RWQCP service area: Palo Alto, Mountain View, Los Altos, Los Altos Hills, Stanford and East Palo Alto

Training

Required: Yes

Duration: 15 minutes or less

Who: Truck Driver

Frequency: Once Per Permit Term

Schedule: By Appointment

Location: Treatment Plant

Length of time to become authorized truck hauler: 1 week, typically

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: Yes

Signs Provided by Water Agency: Yes, upon request

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: No

Inspection Location: N/A

Duration: N/A

Re-inspection Required: N/A

How to schedule: N/A

Fees

Water: No Charge

Training: No Charge

Connection Device: No Charge

Permit: $50

Vehicle Signage: No Charge

Use Area Signage: No Charge

Other:

CITY OF PETALUMA

707.776.3777

cityofpetaluma.org

Recycled Water Fill Locations:

Treatment Plant: Yes

Distribution System: Yes

Hydrant Fill Facilities

Location: Petaluma, CA (call for information)

Number of Fill Facilities: Multiple

Connection Device: Hydrant Meter

Quality: Disinfected Tertiary

Truck Size Limits: None

Quantity Limitations per Trip: Terms of Permit

Truck Weight Limits: None

Other Restrictions: All sites using recycled water shall be permitted by the City

Additional Access Information: Contact Ellis Creek WRF, 707-776-3777

Fill Facilities at Treatment Plant

Location: Ellis Creek Water Recycling Facility (call for address)

Quality: Disinfected Tertiary

Type of Connection: Overhead/Hydrant

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit

Hours: Mon-Fri 7 a.m. - 4:30 p.m.

Appointment Required: Permit Required

Quantity Limitations per Day: No Minimum
Terms of Permit

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information: Recycled Water Permit Required (call for application)

Training

Required: Yes

Duration: 2 hours or less

Who: Truck Driver and
Customer using water

Frequency: Once

Location: Recycled Water Plant

Schedule: By Appointment

Additional Permit Requirement: Permitting process depends on end use, and may include site inspections and cross connection checks. Recycled water user must contact City to initiate water hauling. Time to issue permit varies.

Length of time to become authorized truck hauler: Varies. Contact City.

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: Yes

Signs Provided by Water Agency: Yes

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: No

Inspection Location:

Duration:

Re-inspection Required:

How to schedule:

Fees

Water: $2.21 per CCF

Training: No Charge

Connection Device: Hydrant Connection:
$1000 Hydrant meter deposit plus a $80 meter setting fee, $2/day rental fee
Treatment Plant Fill Station:
Overhead fill station, No fees

Permit: No Charge

Vehicle Signage: No Charge

Use Area Signage: No Charge

Other:

CITY OF REDWOOD CITY

650.780.7470

www.redwoodcity.org

Recycled Water Fill Locations:

Treatment Plant: No

Distribution System: Yes

Additional Information online: www.redwoodcity.org/recycledwater

Hydrant Fill Facilities

Location: Redwood City, CA (call for location)

Number of Fill Facilities: 8

Connection Device: Construction Meter

Quality: Disinfected Tertiary

Truck Size Limits: No limit

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit

Truck Weight Limits: No limit

Other Restrictions: Redwood City Service Area Only

Additional Access Information:

Fill Facilities at Treatment Plant

Location: None

Quality:

Type of Connection:

Quantity Limitations per Trip:

Hours:

Appointment Required:

Quantity Limitations per Day:

Truck Size Limits:

Truck Weight Limits:

Additional Access Information:

Training

Required: Yes

Duration: 2 hours or less

Who: Truck Owner, Truck Driver, and Customer using recycled water

Frequency: Once

Location: Public Works Services Office

Schedule: By Appointment

Length of time to become authorized truck hauler: N/A

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: Yes

Signs Provided by Water Agency: Yes

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes

Inspection Location: Public Works Services Office

Duration: 30-min

Re-inspection Required:

How to schedule: recycledwater@redwoodcity.org

Fees

Residential Fill Station Charge: No Charge

Training: No Charge

Consumption Charge: $7.35/HCF

Deposit: $800.00

Connection Device: $442.80/month

Permit: No Charge

Vehicle Signage: No Charge

Use Area Signage: No Charge

Other:

SAN FRANCISCO INTERNATIONAL AIRPORT

650.821.8380

Recycled Water Fill Locations:

Treatment Plant: Yes

Distribution System: No

Additional Information online:

Hydrant Fill Facilities

Location: None

Number of Fill Facilities:

Connection Device:

Quality:

Truck Size Limits:

Quantity Limitations per Trip:

Truck Weight Limits:

Other Restrictions:

Additional Access Information:

Fill Facilities at Treatment Plant

Location: Mel Leong Treatment Plant, San Francisco International Airport

Quality: Disinfected Secondary-23

Type of Connection: Hydrant

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit

Hours: 24 hrs/day, 7 days/wk

Appointment Required: No

Quantity Limitations per Day: No Minimum
No Maximum

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information: Truck fill is not offered for non-Airport contractors or neighboring residents

Training

Required: Yes

Duration: 2 hours or less

Who: Truck Driver

Frequency: Once

Schedule: By Appointment

Location: Treatment Plant

Length of time to become authorized truck hauler: 5 business days

Signage

Area Use Signage Required: No

Vehicle Signage Required: Yes

Signs Provided by Water Agency: N/A

Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes

Inspection Location: Recycled Water Plant

Duration: 1 hour or less

Re-inspection Required: One random audit per year

How to schedule: Appointment

Fees

Water: No Charge

Training: No Charge

Connection Device: No Charge

Permit: No Charge

Vehicle Signage: No Charge

Use Area Signage: N/A

Other:

CITY OF SAN JOSE/SOUTH BAY WATER RECYCLING

408.277.3671

www.sanjoseca.gov

Recycled Water Fill Locations:

Treatment Plant: No
Distribution System: Yes

Additional Information online: https://www.sanjoseca.gov/your-government/environment/water-utilities/recycled-water

Hydrant Fill Facilities

Location: Maps provided at driver/truck certification

Number of Fill Facilities: 5
Connection Device: Cam Lock. Hydrant Lock Key and Construction Meter

Quality: Disinfected Tertiary
Truck Size Limits: TBD during inspection

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit
Truck Weight Limits: TBD during inspection

Other Restrictions: Commercial users ONLY - must show proof of commercial liability insurance

Additional Access Information: Locked hydrants. Hydrant keys provided by City at time of meter pick up.

Fill Facilities at Treatment Plant

Location: None

Quality:
Type of Connection:

Quantity Limitations per Trip:
Hours:

Appointment Required:

Quantity Limitations per Day:
Truck Size Limits:

Truck Weight Limits:

Additional Access Information:

Other Restrictions:

Training

Required: Yes
Duration: 1 hour or less

Who: Truck Owner, Truck Driver, and Customer using water
Frequency: Once

Location: CALL 408.277.3671

Schedule: Tuesday Mornings, 9:00 am - 11:00 am

Length of time to become authorized truck hauler: 1 business day

Signage

Area Use Signage Required: Yes
Vehicle Signage Required: Yes

Signs Provided by Water Agency: Yes, at cost to customer
Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes
Inspection Location: Varies

Duration: 1 hour or less
Re-inspection Required: No

How to schedule: CALL 408.277.3671. Inspections occur on Tuesday Mornings, 9:00 am - 11:00 am.

Fees

Water: Check with City
Training: No charge

Connection Device: Check with City
Permit: No charge

Vehicle Signage: No charge
Use Area Signage: $10/sign, if applicable

Other: Check with City

CITY OF SANTA ROSA

707.543.3938

srcity.org

Recycled Water Fill Locations:

Treatment Plant: No

Distribution System: Yes

Additional Information online: https://srcity.org/1061/Recycled-Water/

Hydrant Fill Facilities

Location: Utilities Field Operations-35 Stony Point Road, Santa Rosa

Number of Fill Facilities: 1

Connection Device: Hydrant

Quality: Disinfected Tertiary

Truck Size Limits: None

Quantity Limitations per Trip: Maximum up to truck limit

Truck Weight Limits: None

Other Restrictions: Due to limited available recycled water supply, truck fill use is restricted to dust control only.

Additional Access Information: Must get an access key from Santa Rosa Water

Fill Facilities at Treatment Plant

Location: None

Quality:

Type of Connection:

Quantity Limitations per Trip:

Hours:

Appointment Required:

Quantity Limitations per Day:

Truck Size Limits:

Truck Weight Limits:

Additional Access Information:

Other Restrictions:

Training

Required: Yes

Duration: 20 mins

Who: Provided by counter staff at permit issuance.

Frequency: Once during permit issuance

Schedule:

Location: 35 Stony Point Road

Length of time to become authorized truck hauler: 1 business day

Signage

Area Use Signage Required: No

Vehicle Signage Required: Yes

Signs Provided by Water Agency: N/A

Signs Provided by Water Agency: No

Vehicle Inspection

Required: No

Inspection Location:

Duration:

Re-inspection Required:

How to schedule:

Fees

Water: $5.89 per 1,000 gal

Training: No Charge

Connection Device: No Charge

Permit: $15.00 per year

Vehicle Signage: N/A

Use Area Signage: No Charge

Other:

AIRPORT-LARKFIELD-WIKIUP SANITATION ZONE of
SONOMA COUNTY WATER AGENCY
707.526.5370
www.sonomawater.org

Recycled Water Fill Locations:
Treatment Plant: Yes
Distribution System: No
Additional Information online: https://www.sonomawater.org/recycled-water-trucking-program

Hydrant Fill Facilities

Location: None
Number of Fill Facilities:
Connection Device:
Quality:
Truck Size Limits:
Quantity Limitations per Trip:
Truck Weight Limits:
Other Restrictions:
Additional Access Information:

Fill Facilities at Treatment Plant

Locations: Airport Larkfield-Wikiup Sanitation Zone, Santa Rosa, CA (call for address)
Quality: Disinfected Tertiary
Type of Connection: J stand and side port
Quantity Limitations per Trip: No Minimum
Maximum up to truck limit
Hours: Mon-Fri 8 a.m. - 4 p.m.; with permission could be 24/7
Quantity Limitations per Day: No Minimum
No Maximum
Appointment Required: No
Truck Size Limits: None
Truck Weight Limits: None
Additional Access Information: Contact treatment plant for site access outside of business hours

Training

Required: Yes
Duration: 2 hours or less
Who: Truck Driver(s)
Frequency: With each new application
Schedule: By Appointment
Location: Recycled Water Plant
Length of time to become authorized truck hauler: 5 business days

Signage

Area Use Signage Required: No
Vehicle Signage Required: Yes
Signs Provided by Water Agency: N/A
Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes
Inspection Location: Recycled Water Plant
Duration: 1 hour or less
Re-inspection Required: With each new application
How to schedule: Appointment

Fees

Water: $5.00 per 1,000 gal
Training: No Charge
Connection Device: $100 deposit
Permit: $300
Vehicle Signage: First set free
Use Area Signage: N/A
Other:

SONOMA VALLEY COUNTY SANITATION DISTRICT of
SONOMA COUNTY WATER AGENCY
707.526.5370
www.sonomawater.org

Recycled Water Fill Locations:
Treatment Plant: Yes
Distribution System: No
Additional Information online: https://www.sonomawater.org/recycled-water-trucking-program

Hydrant Fill Facilities

Location: None
Number of Fill Facilities:
Connection Device:
Quality:
Truck Size Limits:
Quantity Limitations per Trip:
Truck Weight Limits:
Other Restrictions:
Additional Access Information:

Fill Facilities at Treatment Plant

Locations: Sonoma Valley County Sanitation District, Sonoma CA (call for address)
Quality: Disinfected Tertiary
Type of Connection: 3" female camlock
Quantity Limitations per Trip: No Minimum
Maximum up to truck limit
Hours: Mon-Fri 8 a.m. - 4 p.m.; with permission could be 24/7
Quantity Limitations per Day: No Minimum
No Maximum
Appointment Required: No
Truck Size Limits: None
Truck Weight Limits: None
Additional Access Information: Contact treatment plant for site access outside of business hours

Training

Required: Yes
Duration: 2 hours or less
Who: Truck Driver(s)
Frequency: With each new application
Schedule: By Appointment
Location: Recycled Water Plant
Length of time to become authorized truck hauler: 5 business days

Signage

Area Use Signage Required: No
Vehicle Signage Required: Yes
Signs Provided by Water Agency: N/A
Signs Provided by Water Agency: Yes

Vehicle Inspection

Required: Yes
Inspection Location: Recycled Water Plant
Duration: 1 hour or less
Re-inspection Required: With each new application
How to schedule: Appointment

Fees

Water: $5.00 per 1,000 gal
Training: No Charge
Connection Device: $100 deposit
Permit: $300
Vehicle Signage: First set free
Use Area Signage: N/A
Other:

CITY OF SUNNYVALE

408.730.7260

www.sunnyvale.ca.gov

Recycled Water Fill Locations:

Treatment Plant: Yes

Distribution System: No

Additional Information online: https://sunnyvale.ca.gov/property/water/recycled/fillstation.htm

Hydrant Fill Facilities

Location: None

Number of Fill Facilities:

Connection Device:

Quality:

Truck Size Limits:

Quantity Limitations per Trip:

Truck Weight Limits:

Other Restrictions:

Additional Access Information:

Fill Facilities at Treatment Plant

Location: Sunnyvale Water Pollution Control Plant, 1444 Borregas Avenue, Sunnyvale

Quality: Disinfected Tertiary

Type of Connection: Hydrant

Quantity Limitations per Trip: No Minimum
Maximum up to truck limit

Hours: Mon-Fri 7 a.m. - 4 p.m.

Appointment Required: No

Quantity Limitations per Day: No Minimum
No Maximum

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information: Required to check in and check out.

Training

Required: Yes

Duration: 1 hour less

Who: Truck Owner, Truck Driver, and Customer using water

Frequency: Once per permit

Schedule: By Appointment

Location: Water Pollution Control Plant

Length of time to become authorized truck hauler: 10 business days

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: Yes

Signs Provided by Water Agency: No

Signs Provided by Water Agency: Yes (First set only)

Vehicle Inspection

Required: Yes

Inspection Location: Water Pollution Control Plant

Duration: 1 hour or less

Re-inspection Required: Once with training, plus visual observation during each visit.

How to schedule: Appointment

Fees

Water: $4.44 per CCF (FY22)

Training: No Charge

Connection Device: No Charge

Permit: No Charge

Vehicle Signage: No charge for first set

Use Area Signage: User provides

Other:

TOWN OF YOUNTVILLE

707.944.2988

townofyounvtille.com

Recycled Water Fill Locations:

Treatment Plant: Yes

Distribution System: No

Additional Information online: https://www.townofyountville.com/departments-services/public-works/wastewater/recycled-water-program

Hydrant Fill Facilities

Location: None

Number of Fill Facilities:

Connection Device:

Quality:

Truck Size Limits:

Quantity Limitations per Trip:

Truck Weight Limits:

Other Restrictions:

Additional Access Information:

Fill Facilities at Treatment Plant

Location: Town of Yountville Wastewater Reclamation Facility
7501 Solano Avenue, Yountville, CA 94599

Quality: Disinfected Tertiary and Disinfected Secondary-2.2

Type of Connection: Hydrant and Side

Quantity Limitations per Trip: No Minimum
Maximum 5,000 gal

Hours: Mon-Fri 8 a.m. - 3:30 p.m.

Appointment Required: Yes, for initial fill-up and training

Quantity Limitations per Day: No Minimum
Maximum 25,000 gal per day

Truck Size Limits: None

Truck Weight Limits: None

Additional Access Information:

Training

Required: Yes

Duration: 2 hours or less

Who: Truck Owner, Truck Driver, and Customer using water

Frequency: Annually

Location: Wastewater Reclamation Facility

Schedule: By Appointment

Length of time to become authorized truck hauler: 3 business days

Signage

Area Use Signage Required: Yes

Vehicle Signage Required: No

Signs Provided by Water Agency: No

Signs Provided by Water Agency: N/A

Vehicle Inspection

Required: No

Inspection Location:

Duration:

Re-inspection Required:

How to schedule:

Fees

Water: $1,172 for first 100,000 gal

Training: No Charge

Connection Device: No Charge

Permit: $414

Vehicle Signage: N/A

Use Area Signage: User provides

Other:

SECTION 2

Potential Future Commercial Truck Fill Facilities

Existing Residential Fill Facilities

COUNTY/CITY	AGENCY
CONTRA COSTA COUNTY	
Antioch and Pittsburg	Delta Diablo
Brentwood	City of Brentwood
Concord	Central Contra Costa Sanitary District
MARIN COUNTY	
Novato	North Marin Water District
San Rafael	Marin Municipal Water District
NAPA COUNTY	
American Canyon	City of American Canyon
Calistoga	City of Calistoga
Napa	Napa Sanitation District - *Residents may obtain the same truck fill permits used for commercial haulers.*
SANTA CLARA COUNTY	
Palo Alto	City of Palo Alto - *Residents may obtain the same truck fill permits used for commercial haulers.*
SAN MATEO COUNTY	
Pacifica	North Coast County Water District

Currently Closed Residential Fill Facilities

These agencies operated residential fill stations in the past, but were not operational as of September 2021

COUNTY/CITY	AGENCY
ALAMEDA COUNTY	
Dublin	Dublin San Ramon Services District
Oakland	East Bay Municipal Utility District
SAN MATEO COUNTY	
Redwood City	City of Redwood City

SECTION 3

Residential Fill Facilities

Agencies That May Consider Commerical Fill Facilities in the Future

At the time this Guide was prepared, the agencies below indicated they may consider development of commercial fill facilities in the future.

COUNTY/CITY	AGENCY
ALAMEDA COUNTY	
San Leandro	City of San Leandro *Trial project currently operational and may be expanded.*
CITY AND COUNTY OF SAN FRANCISCO	
San Francisco	San Francisco Public Utilities Commission Southeast Treatment Plant *Currently unavailable due to construction.*
SONOMA COUNTY	
Windsor	Town of Windsor

SECTION 4

Recycled Water Uses Allowed in California

Recycled Water Uses Allowed[1] in California

Use of Recycled Water	Treatment Level			
	Disinfected Tertiary Recycled Water	Disinfected Secondary – 2.2 Recycled Water	Disinfected Secondary – 23 Recycled Water	Undisinfected Secondary Recycled Water
Irrigation of:				
Food crops where recycled water contacts the edible portion of the crop, including all root crops	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Parks and playgrounds	**Allowed**	Not Allowed	Not Allowed	Not Allowed
School yards	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Residential landscaping	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Unrestricted-access golf courses	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Any other irrigation uses not prohibited by other provisions of the California Code of Regulations	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Food crops, surface-irrigated, above-ground edible portion, and not contacted by recycled water	**Allowed**	**Allowed**	Not Allowed	Not Allowed
Cemeteries	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Freeway landscaping	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Restricted-access golf courses	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Ornamental nursery stock and sod farms with unrestricted public access	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Pasture for milk animals for human consumption	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Non-edible vegetation with access control to prevent use as a park, playground or school yard	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Orchards with no contact between edible portion and recycled water	**Allowed**	**Allowed**	Not Allowed[2]	Not Allowed[2]
Vineyards with no contact between edible portion and recycled water	**Allowed**	**Allowed**	Not Allowed[2]	Not Allowed[2]
Non food-bearing trees, including Christmas trees not irrigated less than 14 days before harvest	**Allowed**	**Allowed**	**Allowed**	**Allowed**
Fodder and fiber crops and pasture for animals not producing milk for human consumption	**Allowed**	**Allowed**	**Allowed**	**Allowed**
Seed crops not eaten by humans	**Allowed**	**Allowed**	**Allowed**	**Allowed**
Food crops undergoing commercial pathogen-destroying processing before consumption by humans	**Allowed**	**Allowed**	**Allowed**	**Allowed**
Ornamental nursery stock, sod farms not irrigated less than 14 day before harvest	**Allowed**	**Allowed**	**Allowed**	**Allowed**
Supply for impoundment:				
Non-restricted recreational impoundments, with supplemental monitoring for pathogenic organisms	**Allowed[3]**	Not Allowed	Not Allowed	Not Allowed
Restricted recreational impoundments and publicly-accessible fish hatcheries	**Allowed**	**Allowed**	Not Allowed	Not Allowed
Landscape impoundments without decorative fountains	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Supply for cooling or air conditioning:				
Industrial or commercial cooling or air conditioning involving cooling tower, evaporative condenser, or spraying that creates a mist	**Allowed[4]**	Not Allowed	Not Allowed	Not Allowed
Industrial or commercial cooling or air conditioning not involving cooling tower, evaporative condenser, or spraying that creates a mist	**Allowed**	**Allowed**	**Allowed**	Not Allowed

Recycled Water Uses Allowed[1] in California
(continued)

Use of Recycled Water	Treatment Level			
	Disinfected Tertiary Recycled Water	Disinfected Secondary – 2.2 Recycled Water	Disinfected Secondary – 23 Recycled Water	Undisinfected Secondary Recycled Water
Other uses:				
Groundwater recharge	**Allowed** under special case-by-case permits by RWQCBs[5]			
Flushing toilets and urinals	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Priming drain traps	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Industrial process water that may contact workers	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Structural fire fighting	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Decorative fountains	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Commercial laundries	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Consolidation of backfill material around potable water pipelines	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Artificial snow making for commercial outdoor uses	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Commercial car washes, not heating the water, excluding the general public from washing process	**Allowed**	Not Allowed	Not Allowed	Not Allowed
Industrial process water that will not come into contact with workers	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Industrial boiler feedwater	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Non-structural fire fighting	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Backfill consolidation around non-potable piping	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Soil compaction	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Mixing concrete	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Dust control on roads and streets	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Cleaning roads, sidewalks, and outdoor work areas	**Allowed**	**Allowed**	**Allowed**	Not Allowed
Flushing sanitary sewers	**Allowed**	**Allowed**	**Allowed**	**Allowed**

This summary is prepared from the December 2, 2000-adopted Title 22 Water Recycling Criteria and supersedes all earlier versions. Prepared by Bahman Sheikh and edited by EBMUD Office of Water Recycling, who acknowledge this is a summary and not the formal version of the regulations referenced above.

[1] Refer to the full text of the December 2, 2000 version of Title 22: California Code of Regulations, Chapter 3 Water Recycling Criteria. This chart is only an informal summary of the uses allowed in this version, with the exception of orchards and vineyards noted as "Not Allowed[2]" on page 1 and explained below.

[2] Per California Department of Public Health letter of January 8, 2003 to California Regional Water Quality Control Boards.

[3] Allowed with "conventional tertiary treatment." Additional monitoring for two years or more is necessary with direct filtration.

[4] Drift eliminators and/or biocides are required if public or employees can be exposed to mist.

[5] Refer to Groundwater Recharge Guidelines, available from the California Department of Public Health.

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