

NOTICE OF EXEMPTION

RECEIVED

Contra Costa County Clerk-Recorder's Office 655 Escobar Street Martinez, CA 94553

PROJECT INFORMATION

FROM: (LEAD AGENCY)

EAST BAY MUNICIPAL UTILITY DISTRICT Office of the Secretary - (510) 287-0404 375 Eleventh Street, MS 808 Oakland, CA 94607-4240

■ Lead Agency is the Project Applicant

■ Lead Agency is Public Agency Approving Project

Lead Agency is Carrying Out Project

1.	TIT	LE: Water Quality Research Facility	
2.	LO	CATION: (City, County, and specific location)	MAR 1 A 2024
3.		Inut Creek, Contra Costa County, 2201 Larkey Lane	Office of the Secretary
9.	This inclined	project will construct a water quality research facility on the Walnut Creek Water Treaudes retrofiting the existing decant building, constructing another small building adjact ipment into these two buildings. In addition, a new pipeline will tie into the Mokelumne acquirer, through EBMUD owned land, to the facility. See Attachment A for additional in	ent to the decant, and installing related ueducts just east of WCWTP and transport
			2024-00075
EX	EMP	TION FINDING (Check one)	FILED
Th	is pro	pject is exempt from CEQA because:	March 12, 2024
1.		Activity is not a project	KRISTIN B. CONNELLY
2.		Activity is Ministerial (Sec.21080(b)(1); Guideline 15268)	CLERK-RECORDER
3.		Activity is a Declared Emergency (Sec.21080(b)(3); Guideline 15269(a))	_
4.		Activity is an Emergency Project (Sec.21080(b)(4); Guideline 15269(b)(c))	By Name Deputy clerk
5.	X	Activity is Categorically Exempt Under Guideline 15303	
6.		Activity is Statutorily Exempt Under Guideline	
7.	X	Reasons why project is exempt:	
		The project will be conducted in previously disturbed/developed areas. This project is construction and location of one small building not exceeding 4,000 square feet of floo existing building where only minor exterior modifications will be made, and only small, new and modified buildings. The project will also install a new pipeline on EBMUD praqueducts to the new facility, approximately 1,700-ft in length.	r space, the conversion of a portion of an new equipment will be installed inside the

APPROVAL BY INITIATING UNIT: Process Engineering - 794						
2/22/2024 R	yan J. Klemencic ZJZ.	Gordon J. Williams	GOW			
1. DATE PREPARED 2	. PREPARED BY (Initial)	3. REVIEWED BY (Unit	Supv. Initial)			
Susan M. Teefy	a					
4. RECOMMENDED BY (D						
Ryan J. Klemencic	606	Associate Civil Engineer	510-287-1138			
5. CONTACT PERSON	MAIL SLOT#	TITLE	PHONE			

5. CONTACT PERSON	MAIL SLOT#	TITLE	PHONE				
NOTICE OF EXEMPTION APPROVED FOR FILING WITH THE COUNTY CLERK							
2/22/24	David A. Brigg	gs (1866	ubM Deux				
DATE	DEPARTMENT DIRE	CTOR	0.1				
3/08/2024	Rischa S. Col	e Rolloe	Silale				
DATE FORWARDED TO COUNTY CLERK	SECRETARY OF TH	E DISTRICT					

State of California - Department of Fish and Wildlife 2024 ENVIRONMENTAL DOCUMENT FILING FEE CASH RECEIPT

DFW 753.5a (REV. 01/01/24) Previously DFG 753.5a

			Print	StartOver	Save
			RECEIPT NUM	MBER:	
			07-03/12/2024	-075	
			STATE CLEAR	INGHOUSE NUM	MBER (If applicable)
SEE INSTRUCTIONS ON REVER	SE. TYPE OR PRINT CLEARLY.				
LEAD AGENCY		LEADAGENCY EMAIL		DATE	
EAST BAY MUNICIPAL UTILITY D	DISTRICT			03/12/2024	
COUNTY/STATE AGENCY OF FILI	NG			DOCUMENT NUMBER	
CONTRA COSTA COUNTY				2024-00075	
PROJECT TITLE					
WATER QUALITY RESEARCH FA	ACILITY	T			
PROJECT APPLICANT NAME		PROJECT APPLICANT	EMAIL	PHONE NUME	
EAST BAY MUNICIPAL UTILITY [DISTRICT	ļ		(510) 287-040	4
PROJECT APPLICANT ADDRESS		CITY	STATE	ZIP CODE	
375 ELEVENTH STREET, MS 806		OAKLAND	CA .	94607-4240	
PROJECT APPLICANT (Check ap		-		_	
★ Local Public Agency	School District	Other Special District	☐ State	Agency	☐ Private Entity
CHECK ADDITIONEL E EEEs.					
CHECK APPLICABLE FEES: Environmental Impact Report	+ /CID\		\$ 4.051.25	:	
☐ Mitigated/Negative Declarati					
	n (CRP) document - payment due c	lirectly to CDFW	\$ 1,377.25 s		
_ common regulatory r regian	(Ora) document payment day	moday to ob. TT	· 1,077.20 ψ		
■ Exempt from fee					
Notice of Exemption (attach)				
☐ CDFW No Effect Dete	ermination (attach)				
	previously issued cash receipt copy)			
		<u></u>			
■ Water Right Application or F	etition Fee (State Water Resources	Control Board only)	\$ 850.00 \$	·	
☑ County documentary handling	ng fee		\$ 50.00 \$		50.00
□ Other			9		
PAYMENT METHOD:					
☐ Cash ☐ Credit 🗷	Check	TOTAL	RECEIVED \$		50.00
SIGNATURE	AGEN	CY OF FILING PRINTED	NAME AND TITLE		
X Nienun	Annal	eah Cruz Deputy Clerk			

PECH 22312

RECEIVED

MAR 1 4 2024

Office of the Secretary

Kristin B. Connelly Contra Costa Clerk-Recorder 555 Escobar Street Martinez, CA 94553 (925) 335-7900

Public

Receipt No.: RPT20240000022708

Finalization No.: 202400022342

Cashier:

acruz

Register: CLERKPC9

Date/Time: 03/12/2024 11:11 AM

Description	Fee			
NOTICE OF EXEMPTION				
Filing Time:	11:11 AM			
Filing Total:	\$50.00			
Filing Fee:	\$50.00			
Total Amount Due:	\$50.00			
Total Paid				
Check Tendered:	\$50.00			
#200046073				
Amount Due:	\$0.00			

THANK YOU PLEASE KEEP FOR REFERENCE



RECEIVED

MAR 1 4 2024

Office of the Secretary

ATTACHMENT A

EAST BAY MUNICIPAL UTILTIY DISTRICT WATER QUALITY RESEARCH FACILITY

Overview and Background

The project will retrofit the existing decant building at the EBMUD Walnut Creek Water Treatment Plant (WCWTP) and build a new building directly adjacent that together will serve as the new permanent Water Quality Research Facility (WQRF). In addition, the project will install a new pipeline approximately 1700-ft long to transport untreated water from the Mokelumne aqueducts to the WQRF. The permanent WQRF facility will replace the temporary pilot-scale treatment plant located at the Walnut Creek Raw Water Pumping Plant (WCRWPP).

Project Purpose and Objectives

The small temporary pilot plant facility at the WCRWPP has been operating beyond its expected useful life and capabilities. The purpose of this project is to replace that temporary facility with a permanent one dedicated to testing and optimizing the performance of EBMUD's water treatment plants, evaluating advanced treatment technologies, testing supplemental water sources, and addressing other water quality concerns. The new facility will also provide staff with improved on-site safety and properly designed workstations.

Project Location

Most of the project site is located inside the fence of EBMUD's WCWTP property. A small portion of the new pipeline installation will occur outside the plant's western fence, but still on EBMUD property.

Project Description

The WCWTP's existing decant building will be retrofit to house features of the WQRF. These new features will be contained entirely within the existing building, with only minor modifications to the building's exterior. Those modifications include removing an existing window and installing a new door on the side elevations and installing a new HVAC system on the roof. The new internal features will include staff workstations, a laboratory, chemical feed room, and pretreatment room.

The new building will have less than 3,000 square feet of floor space over two floors and will be approximately 26-ft tall. The building will house the treatment filters, a disinfection skid, and an office. It will be located directly off the north-eastern side of the existing decant building and blend in with the treatment plant's existing infrastructure.

The project will also include installation of an onsite pipeline using open trench construction method to connect the Mokelumne Aqueducts to the new WQRF facilities. Onsite pipeline construction includes the installation of approximately 1700-ft of a 4-inch pipeline. A portion of the new pipeline will be outside the fencing surrounding the water treatment plant and aqueduct yard. In this area, the pipeline will cross East Bay Regional Park District's Briones to Mount Diablo Regional Trail on EBMUD property. During this section of pipeline's construction, hikers will still access the trail, but may be rerouted a short distance to avoid an open trench or cross a temporary trench cover.

Permits and Approvals

All work will be on EBMUD property. Encroachment permits are not required since there is no work within the public right-of-way. Any necessary permits will be obtained to complete the project.

Schedule and Work Hours

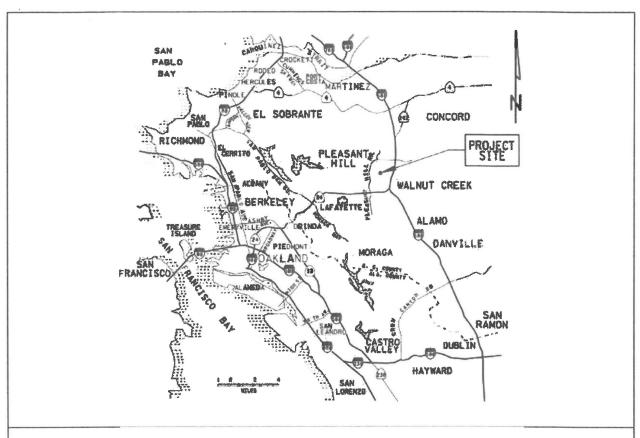
The construction is anticipated to start in fall 2024 and will take approximately 18 months to complete. Construction activities will be limited to the daytime weekday hours (7:00 a.m. to 6:00 p.m.) to the extent feasible

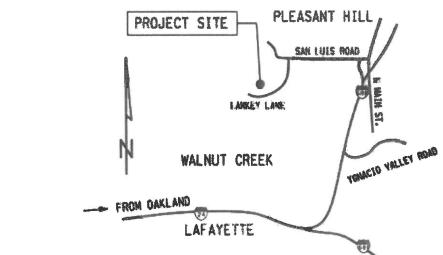
EBMUD Practices and Procedures

Standard construction environmental and safety practices applicable to all EBMUD construction projects have been incorporated into the project. These standard practices minimize impacts to the public resulting from EBMUD construction projects.

DAB:SMT:

Figure 1: Water Quality Research Facility Project Location Map





NOT TO SCALE

EAST BAY MUNICIPAL UTILITY DISTRICT

WATER QUALITY RESEARCH FACILITY PROJECT

FIGURE 1