

RECEIVED

MAR 09 2023

*ENVIRONMENTAL DECLARATION

(CALIFORNIA FISH AND GAME CODE SECTION 711.4)

Office of the Secretary

LEAD AGENCY NAME AND ADDRESS

East Bay Municipal Utility District
375 11th Street, MS 806
Oakland, CA 94607
Tel: (510) 287-0404

Project: Pipeline Infrastructure
Renewal Projects

FOR COUNTY CLERK USE ONLY

**ENDORSED
FILED
ALAMEDA COUNTY**

MAR 03 2023

MELISSA WILK, County Clerk
By  Deputy

FILE NO: 23-055

**CLASSIFICATION OF ENVIRONMENTAL DOCUMENT:
(PLEASE MARK ONLY ONE CLASSIFICATION)**

1. NOTICE OF EXEMPTION / STATEMENT OF EXEMPTION

A - STATUTORILY OR CATEGORICALLY EXEMPT

\$ 50.00 - COUNTY CLERK HANDLING FEE

2. NOTICE OF DETERMINATION (NOD)

A - NEGATIVE DECLARATION (OR MITIGATED NEG. DEC.)

\$ 2,764.00 - STATE FILING FEE

\$ 50.00 - COUNTY CLERK HANDLING FEE

B - ENVIRONMENTAL IMPACT REPORT (EIR)

\$ 3,839.25 - STATE FILING FEE

\$ 50.00 - COUNTY CLERK HANDLING FEE

3. OTHER: _____

*****A COPY OF THIS FORM MUST BE COMPLETED AND SUBMITTED WITH EACH COPY OF AN ENVIRONMENTAL DECLARATION BEING FILED WITH THE ALAMEDA COUNTY CLERK.*****

BY MAIL FILINGS:

PLEASE INCLUDE FIVE (5) COPIES OF ALL NECESSARY DOCUMENTS AND TWO (2) SELF-ADDRESSED ENVELOPES.

IN PERSON FILINGS:

PLEASE INCLUDE FIVE (5) COPIES OF ALL NECESSARY DOCUMENTS AND ONE (1) SELF-ADDRESSED ENVELOPES.

ALL APPLICABLE FEES MUST BE PAID AT THE TIME OF FILING.

FEES ARE EFFECTIVE JANUARY 1, 2023

MAKE CHECKS PAYABLE TO: ALAMEDA COUNTY CLERK



NOTICE OF EXEMPTION

TO:
Alameda County Clerk-Recorder's Office
1106 Madison Street
Oakland, CA 94607

FROM: (LEAD AGENCY)
EAST BAY MUNICIPAL UTILITY DISTRICT
Office of the Secretary - (510) 287-0404
375 Eleventh Street, MS 806
Oakland, CA 94607-4240

RECEIVED
MAR 09 2023

- Office of the Secretary**
- Lead Agency is the Project Applicant
 - Lead Agency is Public Agency Approving Project
 - Lead Agency is Carrying Out Project

PROJECT INFORMATION

1. **TITLE:** Pipeline Infrastructure Renewal Projects
2. **LOCATION:** (City, County, and specific location)
Alameda County-Variou sites throughout Alameda County. See Figure 1 and Tables A and B.
3. **DESCRIPTION:** Replace and repair deteriorated pipelines as needed for cost effectiveness. These projects will typically replace water pipelines in kind.

EXEMPTION FINDING (Check one)

This project is exempt from CEQA because:

1. Activity is not a project
2. Activity is Ministerial (Sec.21080(b)(1); Guideline 15268)
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))
5. Activity is Categorically Exempt Under Guideline 15302
6. Activity is Statutorily Exempt Under Guideline 15282
7. Reasons why project is exempt: This project will only repair, replace, or reconstruct existing utility systems and/or facilities with little or no expansion of capacity, pursuant to Sections 15302 and 15282 of the CEQA Guidelines.

ENDORSED
FILED
ALAMEDA COUNTY
MAR 09 2023
MELISSA WILK, County Clerk
 By Deputy

APPROVAL BY INITIATING UNIT: 535

<u>2/08/2023</u>	<u>Justin Chan</u>	<u>David Katzev</u>
1. DATE PREPARED	2. PREPARED BY (Initial)	3. REVIEWED BY (Unit Supv. Initial)
<u>Carlton D Chan</u>		
4. RECOMMENDED BY (Division/Section Manager)		
<u>Justin Chan</u>	<u>44</u>	<u>Engineering Aide</u>
5. CONTACT PERSON	MAIL SLOT #	TITLE
		<u>(510) 287-7123</u>
		PHONE

NOTICE OF EXEMPTION APPROVED FOR FILING WITH THE COUNTY CLERK

02/10/2023

DATE 3/12/2023

DEPARTMENT DIRECTOR

DATE FORWARDED TO COUNTY CLERK 3/12/2023

SECRETARY OF THE DISTRICT

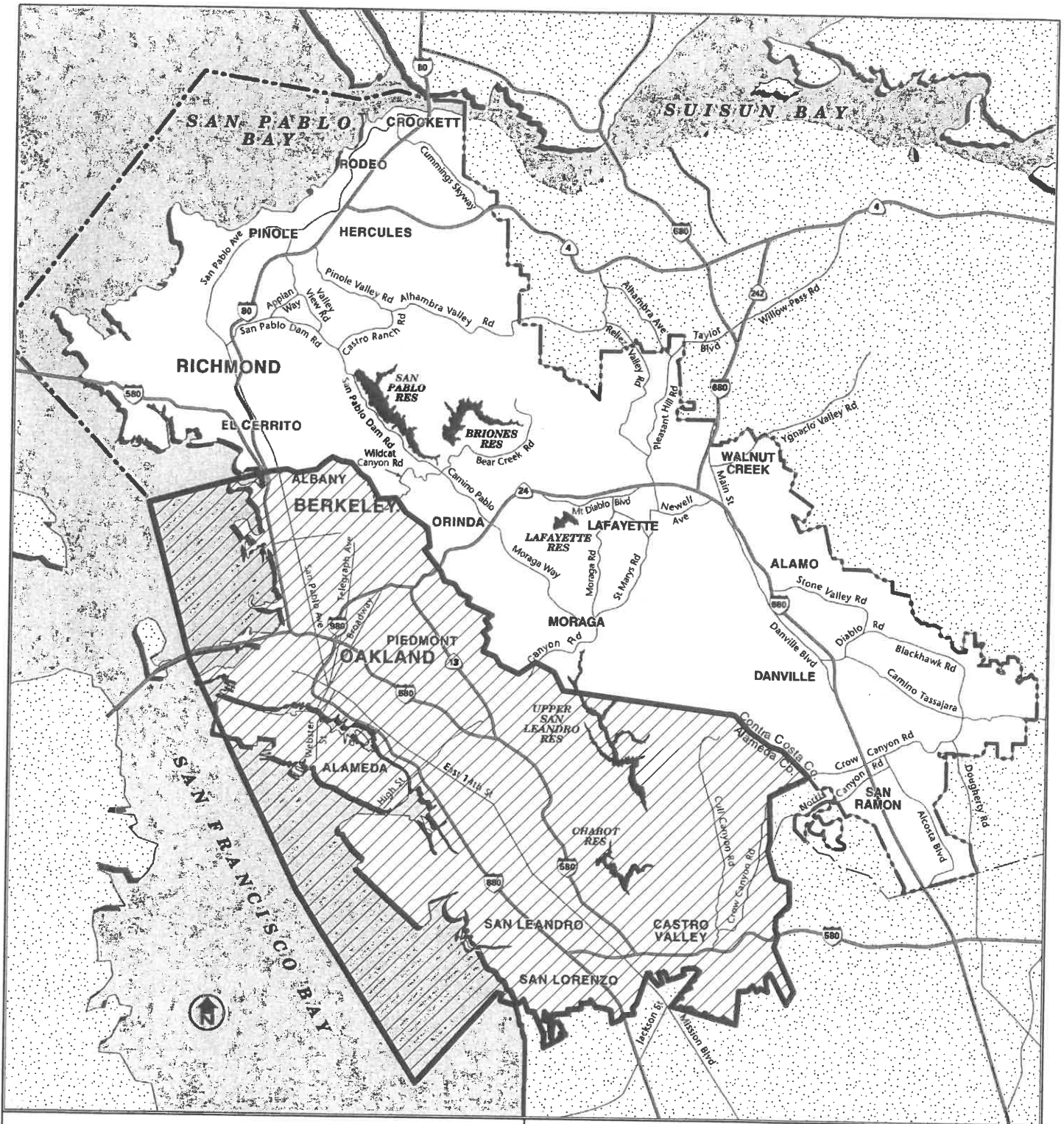


Figure 1

**PROJECT SITE
LOCATION MAP**

NOT TO SCALE

EAST BAY MUNICIPAL UTILITY DISTRICT

**PIPELINE INFRASTRUCTURE
RENEWAL PROJECT**

ALAMEDA COUNTY

Alameda County

Pipeline Design

The District will design approximately 25 miles of pipeline infrastructure renewals in FY23. Projects will be selected from Table A, which includes replacement pipelines already in design or carried over from FY22.

Table A – Pipeline Infrastructure Renewal Design Projects in Alameda County, FY23

Street	City	Limits	Length (feet)
San Pablo Ave	Albany	<i>San Pablo Ave (AC/CC Line to Harrison St)</i>	5,500
Belvedere Ave Cluster	Berkeley	<i>Stannage Ave (Virginia St to Hopkins) Belvedere Ave (Virginia St to Hopkins) Chestnut St (Rose St to Cedar St) Rose St (Belvedere Ave to Chestnut St) Delaware St (San Pablo Ave to West St) Curtis St (University Ave to Francisco St) University Ave (San Pablo Ave to Curtis St) Hearst Ave (Curtis St to Pipe end) Berkeley Way (Chestnut St to Sacramento St)</i>	8,539
2300 California	Berkeley	<i>California (intersection at Bancroft)</i>	100
La Loma Ave	Berkeley	<i>La Loma Ave (Buena Vista Way to 1401 La Loma) La Loma Ave (1369 La Loma to Glendale) Glendale Ave (La Loma to end) Buena Vista Way (La Loma to 3070 Buena Vista) Buena Vista Way (Le Roy to Greenwood) Del Mar Ave (Buena Vista to Parnassus) Le Roy Ave (Rose to Hawthorne) Tamalpais (Rose to 64 Tamalpais, PCE backlog W-9879)</i>	6,675
McGee Ave	Berkeley	<i>Berkeley Way (Sacramento St to Grant St) California St (University Ave to Hearst Ave) McGee Ave (Berkeley Way to Hearst Ave) Delaware St (Sacramento St to MLK way) McGee (Hearst Ave to Virginia St) Grant St (Hearst Ave to Virginia St) Francisco St (California Ave to Grant St)</i>	8,800
Parnassus Rd	Berkeley	<i>Parnassus Rd (E. Parnassus Rd to Campus Rd) W. Parnassus Rd (End to Parnassus Rd) Campus Dr (End to Avenida Dr)</i>	1,802

Continued: Table A – Pipeline IR Design Projects, FY23

Street	City	Limits	Length (feet)
San Diego Rd	Berkeley	San Diego Rd (Southampton to 775 San Diego) Southampton Ave (Arlington to San Diego) Somerset Pl (Southampton to end) San Mateo (Indian Rock Ave to north end) PCE backlog W-10238	3,240
San Luis Cluster	Berkeley	The Alameda (Solano Ave to Marin Ave) San Mateo Rd (Indian rock Ave to End) Santa Barbara Rd (Cragmont Ave to Marin Ave) Spruce St (Santa Barbara Rd to Marin Ave) San Luis Rd ((Indian rock Ave to Montrose Rd) Marin Ave (Regal Rd to Santa Barbara Rd) San Luis Rd ((Arlington Ave to San Antonio Ave) San Antonio Ave (San Luis Rd to Avis Rd) Avis Rd (San Luis Rd to San Antonio Ave)	10,051
Sterling Ave	Berkeley	Keeler Ave (Poppy Ln to Sterling Ave) Sterling Ave (Keeler Ave to Shasta Rd) Whitaker Ave (Sterling Ave to Twain Ave) Twain Ave (Keeler Ave to Whitaker Ave) Grizzly Peak Blvd (Shasta Rd to Stoddard Way) Stoddard Way (Grizzly Peak Blvd to End) Park Hills Rd (Muir Way to Bay Tree Ln) Woodside Rd (The Crescent Rd to Park Hills Rd) Hillview Rd (Woodside Rd)	8,901
Virginia St	Berkeley	Virginia St (6 th St to San Pablo Ave) Hearst Ave (2 nd St to 4 th St) Hearst Ave (7 th St to 8 th St) 6 th St (Cedar St to University Ave) 4 th St (University Ave to Jones St) 2 nd St (Virginia St to Hearst Ave)	8,333
Stanton Ave	Castro Valley	Stanton Ave (Miramar Ave to Somerset Ave) Stanton Pl (Stanton Ave to End) Stanton Hts Ct (Stanton Ave to End)	2,789
Zorro Cluster	Castro Valley	Fairview Ave (Hansen Rd to Levine Rd) Maud Ave (D St to Romagnolo Dr) E St (Quinn Ln to Dover Ln) E St (Hillsdale St to End) Zorro Ct (E St to End)	4,666
65th and 67th St	Oakland	67 th St (Mabel St to Acton St) 65 th St (Herzog St to Idaho St)	1,221
A St	Oakland	94th Ave (B to International) 96th Ave (B to International) B St (93th to 96th) A St (94th to 96th) 95th (B to A)	4,275
Baldwin	Oakland	Baldwin St (85th Ave to Helgenberger) McClary Ave (Baldwin to end)	2,400

Continued: Table A – Pipeline IR Design Projects, FY23

Street	City	Limits	Length (feet)
Burdeck Drive	Oakland	Burdeck Dr (3200 Burdeck Dr to end) Burdeck Ct (Burdeck Dr to end) Hedge Ln (Joaquin Miller Rd to Burdeck Dr) Hedge Ct (Hedge Ln to end)	2,685
Chapman, 29th Ave, Derby	Oakland	Chapman St West (23rd Ave to 29th Ave) Chapman St East (29th Ave to Lancaster St) 29th Ave (Ford St to E 7th St end) Derby Ave (Chapman to E 7th St)	2,838
E 16th St	Oakland	57th Ave (International to Harmon) E 16th St (57th Ave to 64th Ave)	4,000
Foothill Blvd	Oakland	E. 17 th St (20 th Ave to 22 nd Ave) Foothill Blvd (24 th Ave to 20 th Ave)	2,951
Magellan Dr	Oakland	Snake Rd (Gaspar Dr to Pipe end) Magellan Dr (Colton Blvd to Cortereal Ave) Meadau Pl (Moraga Ave to Mountain Ave) Mountain Ave (Antioch Ct to Colton Blvd)	3,702
Melrose Cluster	Oakland	50 th Ave (Foothill Blvd to Bond St) Congress Ave (Ygnacio Ave to Foothill Blvd) Tyrrell St (Courtland Ave to 4 th Ave) 48 th Ave (Melrose Ave to Vicksburg) Melrose Ave (46 th Ave to 51 st Ave)	5,838
Merriewood Dr	Oakland	Fernwood Dr (Mountain Blvd to Florence Terr) Florence Terr (Fernwood Dr to Mountain Blvd)	5,256
Oakdale Cluster	Oakland	Outlook Ave (Seminary Ave to Lundholm Ave) Lundholm Ave (Outlook Ave to dead end near Seminary Ave) Oakdale Ave (Seminary Ave to Nairobi Pl) - 2022 paving	3,260
Outlook	Oakland	Bantry Ave (73rd to Outlook) Outlook (68th to Tully Pl) Hillmont Dr (Parker Ave to Tully Pl) 76th Ave (Outlook Ave to Ney Ave) Tully Pl (Outlook Ave to Hillmont Dr)	6,500
Rose Ave	Oakland	Presley Ave (Chabot Rd to Miles Ave) Rose St (Chabot Rd to Miles Ave) Chabot Ct (Chabot Rd to Miles Ave)	1,510
Vallejo St	Oakland & Emeryville	Vallejo St (55 th St to 59 th St) 59 th St (Hollis St to Vallejo St) 55 th St (San Pablo Ave to Lowell St) 45 th St (Adeline St to Linden St) Linden St (46 th St to 45 th St)	4,855

Continued: Table A – Pipeline IR Design Projects, FY23

Street	City	Limits	Length (feet)
Sandringham Cluster	Piedmont	<i>Sandringham Rd (Inverleith to Estates)</i> <i>Inverleith Ter (Sandringham to Estates)</i> <i>St. James Dr (La Salle to 265 St. James)</i> <i>Cambrian Ave (St. James to Sandringham)</i> <i>La Salle Ave (St James to Hampton)</i> <i>La Salle Ct (all)</i> <i>St James Cir (all)</i> <i>Sandringham Pl (all)</i> <i>Marlborough Ct (all)</i>	10,190
Trestle Glen	Piedmont/ Oakland	<i>Trestle Glen Rd (Park Blvd to Cavanaugh Ct)</i> <i>Cavanaugh Ct (Trestle Glen to end)</i>	1,360
Arbor Rd	San Leandro	<i>Arbor Rd (Dution Ave to Lee Ave)</i> <i>Haas Ave (Arbor Rd to Bancroft Ave)</i>	2,291
Davis St	San Leandro	<i>Davis St (Doolittle to end)</i>	1,700
Neptune Cluster	San Leandro	<i>Neptune Dr (Williams St to Marina Blvd)</i> <i>Barrow St (Nome St to Doolittle Dr)</i>	2,229
Carolyn St	San Leandro (unincorp)	<i>Carolyn St (Manchester to Foothill)</i> <i>Manchester Rd (Foothill to end)</i> <i>Arlington (Manchester to end)</i> <i>Windsor Dr (Manchester to Horne)</i> <i>Berkshire Dr (Manchester to Horne)</i> <i>Horne (Windsor to Berkshire)</i> <i>Selborne Dr (Berkshire to Gramercy)</i> <i>Strang Ave (Saratoga to end)</i>	8,065

Continued: Table B – Pipeline IR Construction Projects, FY23

Pipeline Construction

The District forecasts construction of approximately 22.5 miles of Pipeline Infrastructure Renewal projects in FY23. The District will select projects from Table B, which includes previously designed projects from the backlog and newly selected replacement projects. Projects in construction as of August 2022 are marked with a (†) in the *Street* column.

Table B – Pipeline IR Construction Projects in Alameda County, FY23

Street	City	Limits	Length (feet)
Bonita	Berkeley	<i>Rose St (Josephine St to The Alameda) MLK Jr Way (Rose St to Berryman St) Berryman St (MLK Jr Way to Milvia St) Milvia St (Berryman St to Eunice St) Vine St (MLK Jr Way to Shattuck Ave) Bonita Ave (Rose St to Virginia St) Milvia St (Rose St to Virginia St)</i>	7,500
Camelia	Berkeley	<i>Camelia St (5th to San Pablo) 10th St (Gilman to Page)</i>	3,055
Channing	Berkeley	<i>Channing Way (west end to San Pablo Ave) 4th St (Channing to Dwight) 5th St (University to Dwight) Dwight Way (4th to 5th, 7th to 9th) Bancroft Way (5th to 6th) 6th St (Addison to Allston) Addison St (4th to 7th) Parker St (7th St to San Pablo Ave) 7th St (Channing to Dwight) 8th St (Bancroft to Channing; Dwight to Heinz) 9th St (Channing to Dwight) Grayson St (7th to 8th) Pardee St (7th to 8th)</i>	15000
Fairlawn Dr	Berkeley	<i>Fairlawn Dr (Queens Road to zone gate)</i>	900
Le Roy Cluster	Berkeley	<i>Hilgard Ave (Hilgard Ave) Le Roy Stps (Hilgard Ave to Le Conte Ave) Le Conte Ave (Le Roy Ave to La Loma Ave)</i>	1,415
Shasta and Queens	Berkeley	<i>Queens Rd (1398 Queens to Shasta) Shasta Rd (Queens to Miller)</i>	2,700

Continued: Table B – Pipeline IR Construction Projects, FY23

Street	City	Limits	Length (feet)
Woodmont	Berkeley	<i>Grizzly Peak Blvd (Spruce to Cragmont)</i> <i>Cragmont Blvd (Grizzly Peak to Alta)</i> <i>Woodmont Ave (Wildcat Canyon to Sunset (transfer only))</i> <i>Wildcat Canyon Rd (Grizzly Peak to Woodmont (transfer only))</i> <i>Vistamont Ave (Woodmont to end (west side))</i> <i>Vistamont Ave (Woodmont to end (east side))</i> <i>Rochdale Way (Vistamont to end)</i> <i>Woodmont Ct (Woodmont to end)</i> <i>Rosemont Ave (Creston to Vistamont)</i> <i>Creston Rd (Grizzly Peak to Rosemont)</i> <i>Grizzly Peak Blvd (Creston to Keeller)</i>	6,000
Linden	Emeryville & Oakland	<i>41st St (Adeline to Linden)</i> <i>42nd St (Adeline to Linden)</i> <i>Linden St (41st to 42nd)</i>	1,325
71 st	Oakland	<i>71st Ave (International to Orral)</i>	1,120
84th and B	Oakland	<i>73rd Ave (Spencer St to 1273 73rd Ave)</i> <i>77th Ave (Hamilton St to Rudsdale St)</i> <i>77th Ave (International Blvd to Holly St)</i> <i>78th Ave (W. End to International Blvd)</i> <i>79th Ave (Rudsdale St to International Blvd)</i> <i>80th Ave (Rudsdale St to International Blvd)</i> <i>82nd Ave (Rudsdale St to International Blvd)</i> <i>84th Ave (D St to A St)</i> <i>B St (83rd Ave to 84th Ave)</i>	11,000
Atlas Cluster	Oakland	<i>Atlas Ave (Redwood to Victor)</i> <i>Detroit Ave (35th Ave to end)</i> <i>Young Ave (Atlas Ave to end)</i>	2,415
Barner Phase 1	Oakland	<i>Coolidge Ave (R/W 269 to Morgan Ave)</i> <i>Carmel St (Coolidge Ave to Maple Ave)</i> <i>Maple Ave (California St to Morgan Ave)</i> <i>California St (Maple Ave to end)</i> <i>Sylvan Ave (Maple Ave to end)</i>	
Barner Phase 2	Oakland	<i>Barner Ave (Morgan Ave to Alida St)</i> <i>Barner Pl (Barner Ave to end)</i> <i>Alida (Barner to Coolidge)</i> <i>Coolidge (Alida to S end)</i> <i>Morgan (Barner to Maple)</i> <i>Maple (Morgan to Wisconsin)</i>	4,330
Beauforest	Oakland	<i>Beau Forest Dr (Valley View Rd - Thornhill Rd)</i>	1,195

Continued: Table B – Pipeline IR Construction Projects, FY23

Street	City	Limits	Length (feet)
Bellevue	Oakland	Bellevue Ave (Perkins St to Staten Ave) Bellevue Ave (Grand Ave to Van Buren Ave) Staten Ave (Bellevue Ave to Palm Ave) Van Buren Ave (Perkins St to Bellevue Ave)	3,795
Clemens ‡	Oakland	Waterhouse Rd (Casterline Rd to Clemens Rd) Clemens Rd (Oakmore Rd to Fruitvale Ave) Lyman Rd (Tiffin Rd to Clemens Rd) Clemens Rd (Waterhouse Rd to Lyman Rd)	3,245
Damuth	Oakland	Damuth St (Fruitvale to Laguna) Coloma St (Fruitvale to 2239) Lincoln Ave (Damuth to Damuth) Fruitvale Ave (Coloma to Damuth)	2800
Davis St	Oakland	Davis St (Coolidge to Humboldt) 34th (Antonio Peralta House to north end) Henrietta St (34th to end)	1,700
Eucalyptus Path	Oakland	Eucalyptus Path (End to End)	500
Everett	Oakland	Everett Ave (Edgewood to Leach) Edgewood Ave (Wellington to El Centro) Galvin St (Everett to end) Elbert St (Everett to end) El Centro Ave (Edgewood to Elsinore) Glendome Cir (El Centro to end) Glendora Ave (Edgewood to El Centro) Elsinore Ave (San Sebastian to El Centro) San Sebastian Ave (El Centro to Elsinore) Everett Ave (Evans to Vista) La Cresta Ave (Everett to Wellington)	7,510
Hood	Oakland	Hood St (Mark to end) 107th Ave (Peralta Oaks to Shelton) Peralta Oaks Dr (107th Ave - Peralta Oaks Ct) R/W 3276 and 3318 (kill only) Peralta Oaks Dr (Peralta Oaks Ct to end)	2,205
Lawlor	Oakland	99th Ave (MacArthur to Burr St) Lawlor St (99th Ave to 98th Ave) Springfield St (98th Ave to end) Longfellow Ave (99th Ave to 100th Ave)	3,175
Lincoln Cluster	Oakland	Lincoln Ave (Wilbur St to Potomac St) Potomac St (Lincoln Ave to Laguna Ave) Carmel St (Lincoln Ave to Laguna Ave) Delmer St (Lincoln Ave to Laguna Ave)	4,530

Continued: Table B – Pipeline IR Construction Projects, FY23

Street	City	Limits	Length (feet)
Market St	Oakland	37 th St (San Pablo Ave to MLK way) West MacArthur Blvd (West St to Webster St) Market St (West MacArthur Blvd to 33 rd st) 33 rd St (San Pablo Ave to Market St)	8,420
Monte Cresta Cluster ‡	Oakland	Monte Cresta Ave (Linda Ave - Monte Vista Ave) Kelton Ct (Monte Cresta to End) Fairmount Ave (MacArthur Blvd - Yosemite Ave) Moss Way (Fairmount - W. MacArthur Blvd) Leighton st (W. MacArthur Blvd to End) Yosemite Ave (Piedmont Ave to Fairmount Ave) El Dorado Ave (Fairmount - Bayo Vista Ave)	4,420
Montgomery Street	Oakland	Montgomery St (Ridgeway Ave to John St)	710
Normandie	Oakland	Normandie Ave (Morcom Ave to 55th Ave) Morcom Ave (Normandie Ave to Camden St) Millsvie Ave (Camden St to MacArthur Blvd) Camden St (Morcom Ave to 55th Ave)	5,500
Oceanview	Oakland	Ocean View Dr (Alpine Ter to Acacia Ave)	675
Rettig	Oakland	Rettig Ave (Guido to end)	700
Richmond and Frisbie	Oakland	Richmond Ave (30th to Randwick) Frisbie St (Richmond to Fairmount)	1,410
Richmond Blvd	Oakland	Richmond Blvd (Randwick Ave to MacArthur Blvd)	1,500
Sunkist	Oakland	Sunkist Dr (McCormick Ave to 82nd Ave) 82nd Ave (Utah St to Sunkist Dr) Partridge Ave (Utah St to 82nd Ave) Utah St (Partridge Ave to 82nd Ave)	2,470
Upper Fruitvale	Oakland	Fruitvale Ave (Hoover to Tiffin)	1,855
Webster Cluster	Oakland	Webster St (W Macarthur to 38th) Shafter Ave (W Macarthur to 38th) 41st St (Market to MLK Jr) Market St (40th to 41st) Apgar St (W Macarthur to Market) 39th St (Adeline to Market) 38th St (Ruby to Shafter)	5,300

Continued: Table B – Pipeline IR Construction Projects, FY23

Street	City	Limits	Length (feet)
Ramona Ave	Oakland & Piedmont	<i>Ricardo Ave (Arroyo Ave to Blair Ave)</i> <i>Parkside Dr (Ronada Ave to End)</i> <i>Ronada Ave (Pleasant Valley to Monticello Ave)</i> <i>Ramona Ave (Piedmont Ave to Ronada Ave)</i> <i>Piedmont Ave (Pleasant Valley Ave to Ramona Ave)</i>	5,295
Marina Blvd	San Leandro	<i>Marina Blvd (Clarke St to 635 Marina)</i>	785

Attachment A Pipeline Infrastructure Renewals Project

Project Description

This project involves the replacement of deteriorated pipelines in EBMUD's service area. A summary and project listing of forecasted pipeline design and construction activity are presented in the attached Tables A and B for Alameda County. See these tables and Figure 1 for the complete list of locations in the county.

Justification

The pipeline candidates are selected for replacement when it becomes more cost effective to replace them than to make frequent repairs. This will also reduce the number of costly interruptions in water delivery.

Permits

Encroachment permits will be obtained from the appropriate cities as required.

For coordination with outside agencies, a listing of forecasted EBMUD's design and construction activities in paved streets, identified as the Fiscal Year 2023 Pipeline Work Plan, was circulated to all agencies in EBMUD's Service Area on August 24th, 2022. The Work Plan is an annual document that outlines anticipated pipeline design and construction activities in paved streets for the current fiscal year.

Schedule

Projects classified as being in design are those projects that are currently in design or may be designed in FY23 (July 1, 2022 to June 30, 2023). These projects may reach construction phase as early as this fiscal year. A project listing of forecasted pipeline design activity is given in Table A.

A project listing of forecasted pipeline construction activity is given in Table B. Projects classified as being in construction are those projects that have been designed and are waiting for a scheduled construction start date. EBMUD seeks to maintain a construction backlog from which projects can be selected for construction in a cost-effective manner. Many of the projects listed in the following tables will be constructed in FY23. Projects that are not built in FY23 will carry over to subsequent years in the construction backlog.

Operational Impact

Implementation of this project will not affect the operation of EBMUD's water system. These projects typically replace water mains in kind (i.e., same routing, but may include nominal size increases). Construction will take place with the existing pipelines still in

service. Minimal interruptions in water service will occur for short periods of time when the new pipeline is connected to the existing pipeline.

Public Impact

EBMUD will minimize disruptions, in particular, traffic impacts, related to the pipeline replacement. Appropriate traffic control measures will be implemented during the construction. Driveways will remain accessible, and one way traffic will only be used adjacent to excavation pits and pipe assembly areas. In order to minimize delays, at least one lane of traffic will be maintained, and two-way traffic will be maintained whenever feasible.



State of California - Department of Fish and Wildlife
2023 ENVIRONMENTAL DOCUMENT FILING FEE
CASH RECEIPT
 DFW 753.5a (REV. 01/01/23) Previously DFG 753.5a

AC RECEIPT #: 3400712

RECEIPT NUMBER:
01-03/03/2023-055
 STATE CLEARINGHOUSE NUMBER (If applicable)

SEE INSTRUCTIONS ON REVERSE. TYPE OR PRINT CLEARLY.

LEAD AGENCY EAST BAY MUNICIPAL UTILITY DISTRICT	LEAD AGENCY EMAIL	DATE 03/03/2023
COUNTY/STATE AGENCY OF FILING ALAMEDA	DOCUMENT NUMBER 23 - 055	

PROJECT TITLE
PIPELINE INFRASTRUCTURE RENEWAL PROJECTS

PROJECT APPLICANT NAME JUSTIN CHAN	PROJECT APPLICANT EMAIL	PHONE NUMBER (510) 287-7123
PROJECT APPLICANT ADDRESS 375 11TH STREET, MS 806	CITY OAKLAND	STATE CA
		ZIP CODE 94607

PROJECT APPLICANT (Check appropriate box)

Local Public Agency
 School District
 Other Special District
 State Agency
 Private Entity


CHECK APPLICABLE FEES:

- Environmental Impact Report (EIR) \$3,839.25 \$ _____ 0.00
- Mitigated/Negative Declaration (MND)(ND) \$2,764.00 \$ _____ 0.00
- Certified Regulatory Program (CRP) document - payment due directly to CDFW \$1,305.25 \$ _____ 0.00
- Exempt from fee
 - Notice of Exemption (attach)
 - CDFW No Effect Determination (attach)
- Fee previously paid (attach previously issued cash receipt copy)
- Water Right Application or Petition Fee (State Water Resources Control Board only) \$850.00 \$ _____ 0.00
- County documentary handling fee \$ _____ 50.00
- Other \$ _____

PAYMENT METHOD:

Cash
 Credit
 Check
 Other

TOTAL RECEIVED \$ _____ 50.00

SIGNATURE X 	AGENCY OF FILING PRINTED NAME AND TITLE JB , DEPUTY CLERK
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ALAMEDA COUNTY CLERK-RECORDER
 1106 MADISON STREET
 OAKLAND, CA 94607
 (510) 272-6362

SUED TO:
 ST BAY MUNICIPAL UTILITY DISTRICT

CEIPT # 3400712
 TE 03/03/2023 02:18:24 PM

RVICE PGS QTY FEI
 SHIERING 1 1 50.00
 NDLING FEE 1 1 50.00
 :al Amount Due \$50.00

:CK 025460 50.00
 al Amount Paid \$50.00

MELISSA WILK
 County Clerk-Recorder
 Deputy: Julie B