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June 12, 2019

Alameda County Clerk 1106 Madison Street, #100 Oakland, CA 94607

Contra Costa County Clerk-Recorder's Office 555 Escobar Street Martinez, CA 94553

SUBJECT:

NOTICE OF EXEMPTION

PROJECT TITLE:

2017 Storm Damage - EBRPD Emergency Recovery Projects

PROJECT LOCATION:

East Bay Regional Park District parklands and trails in Alameda and Contra Costa

LEAD AGENCY: EAST BAY REGIONAL PARK DISTRICT

PROJECT DESCRIPTION: The East Bay Regional Park District (Park District) currently manages 73 regional parks, shorelines, recreation and wilderness areas, preserves and other land bank areas which encompass over 122,000 acres in Alameda and Contra Costa counties. In 2017, due to damage caused by the series of severe winter storms. Governor Edmund G. Brown Jr. declared a State of Emergency (Disaster #s PA-09-CA-4301 and -4308). The Park District suffered extensive destruction and damage to its parklands and trails from the 2017 storm disasters. Storm damage to park facilities in both Alameda and Contra Costa counties caused landslides, blocked and damaged culverts. flooding, roadside erosion, downed trees, mudflows and other damage by storm debris. The Park District proposes to repair to pre-disaster condition the design, function, and capacity of the attached list of 2017 Storm Recovery Projects.

DETERMINATION: The East Bay Regional Park District reviewed the 2017 Storm Recovery Project list and determines these individual projects would not require further review under the California Environmental Quality Act (CEQA), because the projects are statutorily exempt from CEQA, pursuant to the following section of the California Code of Regulations (CEQA Guidelines):

Section 15269(a)(b) - CEQA Exemption for Emergency Projects. The 2017 Storm Recovery Projects will repair damage caused by the 2017 storms for which the Governor declared a State of Emergency. Under these declarations, identified emergency repairs are exempt from CEQA: (a) Projects to maintain, repair, restore, demolish, or replace property or facilities damaged or destroyed as a 🌬 ult of a disaster in a disaster stricken area in which a state of emergency has been proclaimed by the Governor.

Thiya Covarrubias

Planner

TCovarrubias@ebparks.org

PROJECT APPLICANT

Approved by:

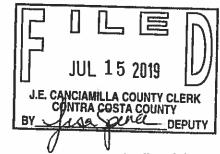
Brian Holt

Chief of Planning/GIS BHolt@ebparks.org

ATTACHMENTS:

A - Project Location Maps (2 pages) - (1) Alameda County, (2) Contra Costa County

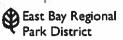
B - Project List (4 pages) - Alameda and Contra Costa counties



Governor's Office of Planning & Research

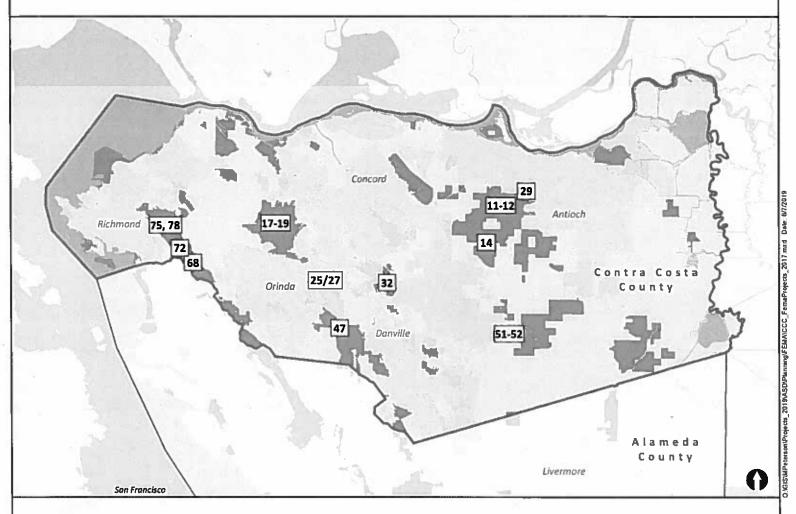
JULY 18 2019

STATE CLEARINGHOUSE



2017 FEMA Projects

Contra Costa County



BLACK DIAMOND

- # PROJECT NAME
- 11 Site 1: Oil Canyon Culvert
- 12 3 Cattle Ponds in Black Diamond

BLACK DIAMOND - CLAYTON RANCH

- **# PROJECT NAME**
- 14 Site 3 Chaparral Spring

BRIONES

- **# PROJECT NAME**
- 17 Lafayette Ridge Trail
- 18 Pine Tree Trail
- 19 Site 1: Seaborg Trail

CONTRA COSTA TRAILS

- **# PROJECT NAME**
- 25 Site 18: Briones to Las Trampas Trail Near Moraga Way
- 27 Site 17: Old Moraga Ranch Trail

CONTRA LOMA

- # PROJECT NAME
- 29 Site 1 Los Charros Pond

DIABLO FOOTHILLS

- # PROJECT NAME
- 32 Site 2: Castle Rock Single Track Trail

LAS TRAMPAS

- # PROJECT NAME
- 47 Rocky Ridge Road

MORGAN TERRITORY

- # PROJECT NAME
- 51 Site 4: Finley Road
- 52 Site 9: Bay Creek Trail

TILDEN

- # PROJECT NAME
- 68 Site 7: Golf Course Road

TILDEN (TNA)

- # PROJECT NAME
- 72 Site 5: Upper Packrat Trail

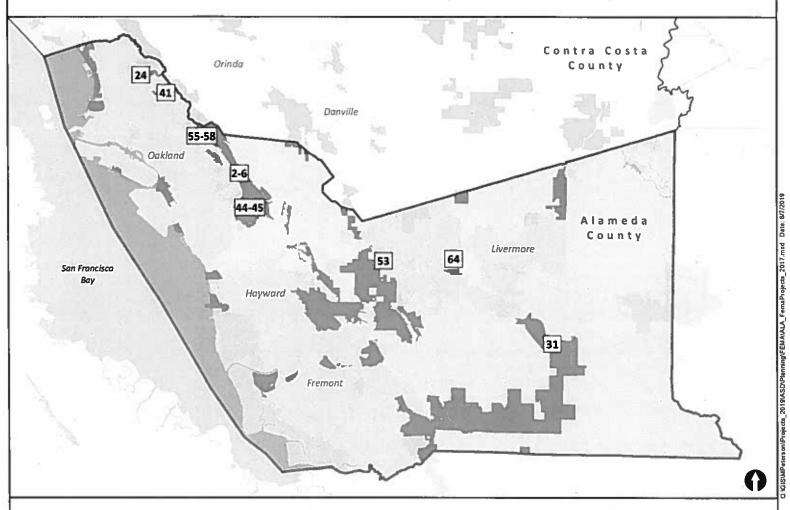
WILDCAT CANYON

- **# PROJECT NAME**
- 75 Nimitz Way at Inspiration Point
- 78 Site 12: Old Nimitz Way

East Bay Regional Park District

2017 FEMA Projects

Alameda County



ANTHONY CHABOT

- # PROJECT NAME
- 2 Site 1: Big Bear Loop
- 3 Site 10: Brandon Trail
- 4 Site 11: Lost Ridge Trail
- 5 Site 12: Columbine Trail
- 6 Site 4: Red Tail Trail

CLAREMONT CANYON

- # PROJECT NAME
- 24 Gelston Road

DEL VALLE

- # PROJECT NAME
- 31 Dog-run Landslide

HUCKLEBERRY

- # PROJECT NAME
- 41 Skyline National Trail

LAKE CHABOT

- # PROJECT NAME
- 44 Site 1: Eastshore Trail
- 45 Redwood Canyon Golf Course (40 Sites)

PLEASANTON RIDGE

- # PROJECT NAME
- 53 Site 6: Tehan Canyon

REDWOOD

- # PROJECT NAME
- 55 Site 16: Star Flower Trail
- 56 Site 2: East Ridge Trail
- 57 Site 14: Lower Stream and Mill Trail
- 58 Site 13: Upper Stream Trail

SHADOW CLIFFS

- **# PROJECT NAME**
- 64 Site 13: Lake Trail

10.	COUNTY	PARK	PROJECT NAME	SCOPE OF WORK
2	Alameda	Anthony Chabot	Site 1; Big Bear Loop	Replace 36-inch culvert (40 LF); Compact Fill 26x20x8 (77 CY); HMP: Install rip rap (106 SY); Install Jute Mesh & Hydroseed 20x26 (58 SY)
m	Alameda	Anthony Chabot	Site 10: Brandon Trail	Install Fitter Fabric (20 SY); Install Rip Rap Keyway 17x2x2 (3 CY); Compact Unclassified Fill (6 CY); Install Silt Fence and Burlap Wattle (35 LF); HMP: Install Synthetic Erosion Control Jute Mesh and Seeding (18.7 SY)
4	Alameda	Anthony Chabot	Site 11: Lost Ridge Trail	Install Filter Fabric (31 SY); Install Rip Rap Keyway (25x3x2 (11.7 CY); Compact Unclassified Fill (43 CY); Install Silt Fence and Burlap Wattle (45 LF); HMP: Install Synthetic Erosion Control Jute Mesh and Seeding (71 SY)
'n	Alameda	Anthony Chabot	Site 12: Columbine Trail	Install Filter Fabric (45 SY); Install Rip Rap Keyway 45x2x3 (12 CY); Install Rip Rap Above Keyway (36 CY); Install Silt Fence and Burlap Wattle (70 LF)
9	Atameda	Anthony Chabot	Site 4: Red Tail Trail	Location #1: Install Filter Fabric (20 SY); Install Rip Rap Keyway 17x2x2 (3 CY); Compact Unclassified Fill (6 CY). HMP: Install Jute Netting and Hydro-Seed (18.7 SY). Location #2: Install Filter Fabric (28 SY); Install Rip Rap on Slope (2.4 CY); Install Silt Fence and Burlap Wattle (35 LF)
24	Alameda	Claremont Canyon	Gelston Road	install AB 17x86x3 (13.5 CY); Install AC 17x86x3.5 (16.2 CY)
31	Alameda	Del Valle	Dog-run Landslide	install Shotcrete 82x30 (2,460 SF). Compact Unclassified Fill 82x30x1.5 (137 CY)
41	Alameda	Huckleberry	Skyline National Trail	Install crib wall along trail 92L x 4H x 4W; Install Hydro-Seed, Jut Netting and Burlap Wattles on Slope Below Trail 100x60 (666.6 SY); Install Silt Fence (120 LF).
44	Alameda	Lake Chabot	Site 01: Eastshore Trail	Install Rip Rap Keyway 100x3x3 (33.3 CY); Install Rip Rap on Slope Above Keyway 100x13x2 (96.3 CY); Install Silt Fence (120 LF).
45	Alameda	Lake Chabot	Redwood Canyon Golf Course (40 Sites)	Replace 17 Bridges, Culvert Clean Out (190 LF), Install aggregate base for cart paths (1,115 CY), V-Ditch Excavation (196 LF), Install Sod Turf Grass (35,118 SY), Install Sond Channel sub-drainage (7,316 SY), Remove Sediment from Creek Channel (5,400 CY), Repair creek bank erosion at hole #6 (60'x10'x6) with unclassified fill (105 CY) and rock slope protection (28 CY), Replace 6 Damaged Irrigation Controllers. Includes: Engineering, Permits and Construction Management

**	COUNTY	PARK	PROJECT NAME	SCOPE OF WORK
E C	Alameda	Pleasanton Ridge	Site 6: Tehan Canyon	Install 48-inch HDPE Culvert (26 LF); Install AB Around Pipe (30 CY); Install 4 H-Piles (21 LF each); Install 4-inch Thick Pressure Treated Lagging (18x7); Install 4-inch Perforated PVC Drainage System (28 LF); Compact AB for Road Surface (4.3 CY); Install Silt Fence and burlap Wattle (60 LF), Engineering, Permits and Construction Management.
55	Afameda	Redwood Park	Site 16: Star Flower Trail	Location #1: Install Filter Fabric (29 SY); Install Rip Rap Keyway 27x2x2 (4.8 CY); Install Rip Rap on Slope 27x4x1.75 (6 CY); HMP: Remove Soil from Creek (10 CY) Location #2: Install Filter Fabric (42 SY); Install Rip Rap Keyway 41x2x2 (7.3 CY); Install Rip Rap on Slope 41x2x1.75 (9.1 CY); Install Silt Fence and Burlap Wattle (70 LF); HMP: Remove Soil from Creek (15.2 CY)
56	Afameda	Redwood Park	Site 2: East Ridge Trail	Site 2: Replace Fill 42x10x5 (86 CY); Replace Trail Base 42x10x2 (3 CY); HMP: Install 24-inch HDPE Culvert (20 LF); Install 18-inch Rip Rap 10x20 (22 SY); Install Jute Mesh and Hydro-Seed 50x16 (112 SY);
257	Alameda	Redwood Park	Site 14: Lower Stream and Mill Trail	Location #1 "Old Church" Install Log Crib Wall 52x8 (46.2 SY); Install Soil Nail Wall Above Crib Wall 52x22 (127.1 SY); Compact AB 52x8x.033 (6.1 CY); Install AC (4.6 CY). Location #2: "Exposed Waterline": Install Filter Fabric (44 SY); Install Rip Rap Keyway 28x3x3 (11.2 CY); Install Rip Rap on Slope 28x8x1.5 (14.9 CY) Location #3 "Damaged Crib Wall": Replace Log Crib Wall 40x25 with 8x8 Timbers. Location #4 Remove Damaged Crib Wall under bridge. Location #5 "Mill Trail": Install Filter Fabric (76 SY); Install Rip Rap Keyway 54x3x3 (22 CY); Install Rip Rap on Slope 54x33x2 (158 CY); Compact Unclassified Fill 54x33x2 (158 CY); Install Silt Fence and Burlap Wattle (350 LF) Add Repair of Damaged Fence (20 LF).
28	Alameda	Redwood Park	Site 13: Upper Stream Trail	LOCATION #1: Install Filter Fabric (12 SY); Install Rip Rap Keyway 8x2x2 (1.4 CY); Install Rip Rap Above Keyway 8x3x1.5 (5.3 CY): Compact Unclassified Fill Above Rip Rap (11.4 CY); Compact AB for Trail (0.35 CY LOCATION 2: Install Filter Fabric (36 SY); Install Stacked Rock Keyway 34x2x2 (16 CY); Install Stacked Rock Above Keyway 34x8x1.5 (18.1 CY); Install Split Rail Fence (34 LF) Install Silt Fence and Burlap Wattle (40 LF)
64	Alameda	Shadow Cliffs	Site 13: Lake Trail	Install Timber Crib Wall in 5 Sections (300 LF), Regrade Trail (100 CV)

*	COUNTY	PARK	PROJECT NAME	SCOPE OF WORK
n n	Contra Costa	Black Diamond	Site 1: Oil Canyon Culvert	Install AB 100x35x1 (38.9 CY); Install Articulate Ford 100x35 (3,500 SF); Install Silt Fence and Burlap Wattle (150 LF)
21	Contra Costa	Black Diamond	3 Cattle Ponds in Black Diamond	Site #1: Old Homestead Pond, Install 553 CY unclassified material. Install Silt Fence (150 LF) HMP: Install Filter Fabric (41 SY); Install Rip Rap on Pond Side of Berm (60 CY); Install Jut Netting and Hydro-Seed (224 SY) Site #2: Corcoran Pond, Install 176 CY rip rap and 29 CY unclassified fill. Install Silt Fence (200 LF) HMP: Install Filter Fabric (41 SY); Install Rip Rap on Pond Side of Berm (20 CY); Install Jut Netting and Hydro-Seed (250 SY) Site #3: Oil Canyon Pond, Install Silt Fence (200 LF); HMP: Install Filter Fabric (123 SY); Install Rip Rap on Pond Side of Berm (53 CY); Install Jut Netting and Hydro-Seed (306 SY)
41	Contra Costa	Black Diamond - Clayton Ranch Site #3 - Chaparral Spring		Remove Soil and Spread on Site 81x5 (17.3 CY); Install Pyramat 81x5 (45 SY); Install Silt Fence and Burlap Wattle (100 LF)
17	Contra Costa	Briones	Lafayette Ridge Trail	Site #1 (South): Install Rip Rap Keyway on Fabric 60x3x3 (20 CY); Compact Fill above Rip Rap 60x35x3.5 (140 CY); Install AB 60x5 (4.4 CY) Site #2 (North): Install Rip Rap Keyway in 3-Parts 50x3x3 (16.7 CY), 25x3x3 (8.3 CY) & 15x3x3 (5.0 CY); Compact Fill (152 CY); Install AB (5.6 CY) Site #3: 3-Locations, Grade slopes, install erosion control (3,373 SY).
18	Contra Costa	Briones	Pine Tree Trail	Replace two (36-inch) damaged culverts with one arched culvert 36x72 (60 LF); Complete H&H Study, Engineering, Permits and Construction Management
19	Contra Costa	Briones	Site 1: Seaborg Trail	Install 18-inch HDPE Culvert (40 LF); Install Unclassified Fill 40x10x20 (333.3 CY); AB on Road (6.2 CY); Install Jute Netting 20x60 (133.3 SY); Install Burlap Wattle (150 LF); Install Rip Rap Head Wall and Tail Wall (12 CY)
55	Contra Costa	Contra Costa Trails	Site 18: Briones to Las Trampas Trail Near Moraga Way (3rd St.)	Install Log Crib Wall 45x4 (20 SY); Install Soil Nail Wall Above Crib Wall 75x20 (166 SY)
27	Contra Costa	Contra Costa Trails	Site 17: Old Moraga Ranch Trail	Location #1: Re-route trail 150x6 (11 SY). Location #2: Install log cribwall 24x6, wedged shape (8 SY). Location #3: Install rock causeway 60x6, (40 SY).

22	COUNTY	PARK	PROJECT NAME	SCOPE OF WORK
ี่ย	Contra Costa	Contra Loma	Site #1 Los Charros Pond	Install silt fence (75 LF); Install Geo-Textile (62 SY); Install 18-inch HDPE Culvert (35 LF) Install Unclassified Fill (78 CY); Install AB 32x10x1.5 (18 CY); Install Burlap Wattle (75 LF) Consulting Fee for Environmental Permitting and Permitting Fees. HMP: Install Concrete Head Wall 10x10; Install Fabric (12 SY) and Rip Rap Tail Wall (1.6 CY)
32	Contra Costa	Diablo Foothills	Site 2: Castle Rock Single Track Trail	Site 2: Castle Rock Single Track Trail Excavate and Re-Compact Trail 15x80x4 (608 CY): Compact AB for Trail Surface (4 CY)
47	Contra Costa	Las Trampas	Rocky Ridge Road	Excavate Roadway (4,400 CY), Import Unclassified Fill (500 CY), Install the following: aggregate base (40 CY), asphalt (20 TN), Mechanically Stabilized Embankment (68.8 SY), 18-inch HDPE Culvert (160 LF); 4-inch Under Drain (500 LF), Horizontal Drain (4,200 LF); Catch Basins (3 EA), Rock Slope Protection (20 CY); Includes: Engineering, Construction Management & Permits.
51	Contra Costa	Morgan Territory	Site 4: Finley Road	Replace two (60-inch & 36-inch) damaged culverts with one arched culvert 36x72 (60 LF) H&H Study, Engineering, Permits and Construction Management.
22	Contra Costa	Morgan Territory	Site 09: Bay Creek Trail	Install Rip Rap Head Wall for Culvert (3.3 CY); Compact AB for Road Surface (5 CY); Permits; Project Management
86	Contra Costa	Tilden	Site 7: Golf Course Road	Excavate AC and Unstable Material, (15 CY); Save Existing Rip Rap (8 CY); Install Filter Fabric I Keyway 30x2x2 (32 SY); Replace Rip Rap and (8 CY) and Add Rip Rap (5 CY); Compact Unclassified Fill (5.3 CY); Compact AB (2.7 CY); Install AC (1.3 CY): Install Silt Fence (50 LF and Burlap Wattle (80 LF)
72	Contra Costa	Tilden (TNA)	Site 5: Upper Packrat Trail	Install hand built retaining wall with hand rail at the top 30x6 (20 SY)
25	Contra Costa	Wildcat Canyon	Nimitz Way at Inspiration Point	Slope Fill: 33x3x68, (125 CY); Jut Mesh: 68x33 (249 SY); Replace AC (7 CY) & Base (7 CY) 68x11. Includes: Engineering, Permits and Construction Management.
82		Contra Costa Wildcat Canyon	Site 12: Old Nimitz Way	LOCATION #1: Install Filter Fabric (19 SY): Install Rip Rap Keyway (15x2x2 (2.7 CY); Install Rip Rap Above Keyway 15x5x2 (6.7 CY); Compact AB to Restore Trail (0.5 CY) LOCATION #2: Install Filter Fabric (34 SY); Install Rip Rap Keyway 32x2x2 (5.7 CY); Install Rip Rap Above Keyway 32x8x1 (11.4 CY); Compact AB to Restore Trail (1.1 CY)



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COUNTY/STATE AGENCY OF FILING	5,1021@251,1111		DOCUMENT NUMBER	
Contra Costa			19-288	
PROJECT TITLE			1.0 -00	
2017 STORM DAMAGE-EBRPD EMERGENCY REC	OVERY PROJECTS			
PROJECT APPLICANT NAME	PROJECT APPLICANT EMA	-	PHONE NUMBER	
EAST BAY REGIONAL PARK DISTRICT	BHOLT@EBPARK		(888) EBPARKS	
PROJECT APPLICANT ADDRESS	CITY	STATE	ZIP CODE	
2950 PERALTA OAKS CT	OAKLAND	CA	94605	
PROJECT APPLICANT (Check appropriate box)				
✓ Local Public Agency School District	Other Special District	State A	gency Private	Entity
CHECK APPLICABLE FEES:				
☐ Environmental Impact Report (EIR)	\$3	3,271.00 \$	91	0.00
☐ Mitigated/Negative Declaration (MND)(ND)				0.00
☐ Certified Regulatory Program (CRP) document - payment due di	rectly to CDFW \$1	112.00 \$		0.00
Exempt from fee				
✓ Notice of Exemption (attach)				
□ CDFW No Effect Determination (attach)				
☐ Fee previously paid (attach previously issued cash receipt copy)				
				0.00
☐ Water Right Application or Petition Fee (State Water Resources	Control Board only)	\$850.00 \$		50.00
County documentary handling fee		\$	10	30.00
Other		\$		
PAYMENT METHOD: ☐ Cash ☐ Credit ☐ Check ☐ Other #284904	. TOTAL RE	CEIVED \$		50.00
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County Receipt Number 3515723