Board correspondence has been removed from the online posting of the Non-Agenda to protect personal contact information. Lengthy reports/attachments may also be removed due to file size limitations. Copies of board correspondence and/or reports/attachments are available by submitting a public records request to publicrecords@valleywater.org.



NON-AGENDA December 13, 2019

Board Policy EL-7 Communication and Support to the Board The BAOs shall inform and support the Board in its work.

SANTA CLARA VALLEY WATER DISTRICT

Page	CEO BULLETIN & NEWSLETTERS
4	CEO Bulletin: 12/6/19 – 12/12/19
	BOARD MEMBER REQUESTS & INFORMATIONAL ITEMS
10	BMR/IBMR Weekly Reports: 12/12/19
12	Water Tracker – December 2019
14	Memo from David Cahen to the Board dated providing recent Risk Management Communications
20	Memo from Nina Hawk to CEO Norma Camacho dated
	INCOMING BOARD CORRESPONDENCE
31	Board Correspondence Weekly Report: 12/12/19
32	Email from Dhruv Khanna to Darin Taylor dated 12/5/19, copied to the Board, requesting his attendance and for him to invite the CEOs of all major Silicon Valley Corporations to the 12/16/19 Agricultural Committee meeting (C-19-0269)
35	Email from Jonathon McCain to the Board dated 12/6/19 expressing his dissatisfaction with the customer service he received form District employees (C-19-0270)
36	Email form Dhruv Khanna to the Santa Clara County Supervisors dated 12/8/19, copied to the SCVWD Board, regarding tax on all businesses and cities within the county (C-19-0271)
38	Email from Dhruv Khanna to the Santa Clara County Supervisors dated 12/9/19, copied to the SCVWD Board, regarding City of Santa Clara water usage data (C-19-0272)
39	Email from Dhruv Khanna to Darin Taylor dated 12/9/19, copied to the Board, repeating his request for him to invite the CEOs of all major Silicon Valley Corporations and city officials from cities within the County to the 12/16/19 Agricultural Committee meeting (C-19-0273)
40	Email from Denelle Fedor, Office of District 10 San Jose Councilmember dated 12/10/19 to the Board reporting and requesting removal of graffiti on District Winfield property (C-19-0274)
41	Letter from Marina Lipkind to the Board requesting the relinquishment a segment of an easement across her property (C-19-0275)
42	Emails from Dhruv Khanna to Rachael Gibson and Rick Callender dated 12/12/19 and 12/13/19, copied to the Board, regarding his request to invite Silicon Valley CEOs to the 12/16 Ag Committee Meeting (C-19-076).
	OUTGOING BOARD CORRESPONDENCE

48	Email from Chair LeZotte to Craig Larsen dated 12/11/19 responding to request to remove trash and debris from San Tomas Aquino Creek and Saratoga Creek in the City of Santa Clara (C-19-0267)
	Emplifying Chair LaZatta to David Schulthaid your anding to concerns with the

Email from Chair LeZotte to Dave Schultheis responding to concerns with the vegetation and potential blockages of Guadalupe Creek (C-19-0265).

CEO BULLETIN

CEO BULLETIN



To:Board of DirectorsFrom:Norma J. Camacho, CEO

Week of December 6, 2019 - December 12, 2019

Board Executive Limitation Policy EL-7:

The Board Appointed Officers shall inform and support the Board in its work. Further, a BAO shall 1) inform the Board of relevant trends, anticipated adverse media coverage, or material external and internal changes, particularly changes in the assumptions upon which any Board policy has previously been established and 2) report in a timely manner an actual or anticipated noncompliance with any policy of the Board.

Item	IN THIS ISSUE
1	Invasive species removal efforts begin on Adobe & Matadero Creeks within Palo Alto Baylands.
<u>2</u>	Natural Resources Conservation Service: PL-566 Project Annual Inspection
<u>3</u>	Results of the Sale of Water System Refunding Revenue Bonds, Series 2019C
<u>4</u>	South San Francisco Bay Shoreline Phase 1 Project - USACE Advertisement for Construction of Reaches 1, 2 & 3
<u>5</u>	Update on PFAS (Per- and Polyfluoroalkyl Substances)
<u>6</u>	Vault Design Reviews Result in Ergonomic Improvements
<u>7</u>	Winter Preparedness Workshop
<u>8</u>	<u>Keegan</u> A comprehensive lessons learned on Permanente Creek Flood Protection Project when complete; and share with Board. R-19-0016

1. Invasive species removal efforts begin on Adobe & Matadero Creeks within Palo Alto Baylands.

Vegetation management work has begun on a countywide effort to map and remove invasive species Arundo donax. Lower Peninsula Watershed has been mapped in its entirety and 2.3 acres are in the process of a removal effort. Approximately 1.3 of these acres lie within Palo Alto Baylands on Adobe (.96 acres) and Matadero (.34 acres) Creeks. This work is performed under the Stream Maintenance Program's (SMP-2) Invasive Plant Management Program (IPMP).

Based on an initial desk audit of the invasive plant removal sites, potential for special status species to occur within the work area was identified, including Salt Marsh Harvest Mouse, Ridgway's Rail, and Black Rail. Subsequent investigations determined that immediate removal of these infestations could provide ecological benefit to Bayland habitats and help control the localized populations of these invasive species before they have a chance to spread.

The work was not proposed within the regular Notice of Proposed Work (NPW) process, so a special informal consultation was initiated with the US Army Corp of Engineers and California Department of Fish & Wildlife. Valley Water asked for a waiver to perform this work within sensitive species habitat. After several weeks of negotiations, a waiver was granted on November 7, 2019 to perform removal work until the beginning of the Ridgeway Rail Breeding Season on January 15, 2020.

A biological field evaluation was conducted prior to work to identify areas of potential rail and mouse habitat, as well as appropriate Best Management Practices (BMPs) to avoid impacts to sensitive species. All activities are occurring after Ridgway's Rail nesting season, per SMP-2 BMP GEN-6 (Minimize Impacts to Nesting Birds). In addition, Valley Water engaged Stillwater Associates to perform on-site continuous bio-monitoring for mouse and both rail species.

As originally proposed, work was planned to occur at the following locations:

- Matadero Creek Arundo donax Removal: Approximately 0.34 acres of Arundo Donax would be removed along Matadero Creek downstream of Highway 101 from stream, marsh, and upland habitats.
- Adobe Creek Arundo donax & Phragmites australis Removal: Approximately 0.96 acres of Arundo Donax would be removed along Adobe Creek downstream of Highway 101 from stream and adjacent marsh habitats. Approximately 26.9 acres of Phragmites australis have been mapped as occurring within the Adobe Creek channel and adjacent marshes. Valley Water is proposing to remove Phragmites only within and immediately adjacent to the Adobe Creek channel (6.75 acres). We will not be removing the large stands within the surrounding marsh areas.

The majority of the proposed work along Matadero and Adobe creeks is within Valley Water property or easement; Permission to enter City of Palo Alto property was obtained for discrete areas outside of Valley Water land rights.

Work began last week and on Tuesday, December 3, 2019 Valley Water staff was approached in the field by members of the public. Several calls were also received from the public who voiced concerns with the removal and the potential harm that the loss of this habitat would have on bird species. Vegetation Field Operations and Stream Maintenance Program biological staff have responded to the calls and are currently continuing with the work.

For further information, please contact Sue Tippets at (408) 630-2253.

2. Natural Resources Conservation Service: PL-566 Project Annual Inspection

The Llagas Creek Watershed Project (PL-566 Project), authorized and funded under Public Law 83-566 (PL-566) in 1969, included the construction of portions of Llagas Creek, West Branch Llagas Creek, East Little Llagas Creek, Lions Creek, and North and South Morey Channels between 1973 and 1986. The Soil Conservation Service, now the Natural Resources Conservation Service (NRCS), completed the construction work with Valley Water as a partner. Following completion of the PL-566 Project, Valley Water assumed maintenance responsibilities on said channels, including biannual inspections and the provision of annual reports to NRCS detailing deficiencies observed and/or corrected.

Following a round of fall inspections, Valley Water met with NRCS on November 19, 2019 to tour the PL-566 Project area. Sites visited included locations of maintenance work completed over the last year: sediment removal from Llagas Creek upstream of Highway 152 and from West Branch Llagas Creek upstream of Day Road, and a small bank repair on Lions Creek upstream of Kern

Avenue. Site visits also included locations of potential work over the next year: repair of a slump on the inboard face of a levee along Llagas Creek downstream of Bloomfield Avenue, multiple experimental treatments of rodent damage to the banks of Lions Creek downstream of Day Road, and sediment removal and maintenance road repair on Llagas Creek downstream of Buena Vista Avenue. Also noted were areas of completed and scheduled vegetation management work, both instream and beyond the top-of-bank, along many of the channels within the PL-566 Project and creek reaches currently in construction under the Upper Llagas Flood Protection Project. NRCS staff expressed appreciation for the diligent inspection and maintenance efforts on the PL-566 Project by Valley Water.

Consistent with the operations and maintenance agreement between Valley Water and NRCS for the PL-566 Project, an annual report will be prepared and submitted to NRCS, summarizing inspection results, completed maintenance work and associated costs, and work proposed to address deficiencies observed.

For further information, please contact Sue Tippets at (408) 630-2253.

3. Results of the Sale of Water System Refunding Revenue Bonds, Series 2019C

On November 26, 2019, Valley Water closed a debt transaction that resulted in the payoff of \$38 million in debt issued in 2007 to finance the capital cost of water utility system improvements (Water System Revenue Certificates of Participation, Series 2007B) from proceeds of a new bond issuance (Water System Refunding Revenue Bonds, Series 2019C). The bonds are rated 'AA+' by Fitch & 'Aa1' by Moody's. The sale of the bonds was authorized by the Board at its November 12, 2019, regular meeting. The successful transaction was made possible by a coordinated and expeditious effort by staff throughout Valley Water. With the goals of taking advantage of historically low interest rates and dealing with the issue of the London InterBank Offered Rate (LIBOR) benchmark being terminated by the end of 2021, the variable interest rate LIBOR-indexed 2007B debt was refinanced with the fixed interest rate 2019C bonds. The new debt has an all-in true interest cost of 2.76% and is projected to generate annual budgetary savings of approximately \$700,000 per year and total net present value budgetary savings of \$9.7 million.

For further information, please contact Darin Taylor at (408) 630-3068.

4. South San Francisco Bay Shoreline Phase 1 Project - USACE Advertisement for Construction of Reaches 1, 2 & 3

On December 5, 2019 the United States Army Corps of Engineers (USACE) advertised the South San Francisco Bay Shoreline Phase 1 Project Reaches 1, 2 and 3 for construction bidding. The USACE anticipates awarding the construction contract by the middle of January 2020 with construction of Reach 1 (from the Alviso Marina to the Union Pacific railroad) beginning in late January 2020. The contract will have an option to construct Reaches 2 and 3 (from Union Pacific railroad to the Artesian Slough) if necessary real estate property rights are acquired for USACE certification.

With the advertisement of Reaches 1, 2 and 3 for construction, Valley Water will need to terminate the current levee import procurement contract with Pacific-States Environmental Contractors, Inc (Pacific-States). Pacific-States will discontinue the hauling of levee import material to the Pond A12 stockpile site on December 31, 2019.

For further information, please contact Ngoc Nguyen at (408) 630-2632.

5. Update on PFAS (Per- and Polyfluoroalkyl Substances)

Valley Water continues to track the emerging technical and regulatory issues related to a group of widely used but unregulated chemicals known as PFAS (short for Per- and Polyfluoroalkyl Substances). PFAS have gained attention for their persistence in the environment and potential adverse health effects. The State Water Resources Control Board (State Board) hosted a two-day PFAS workshop the first week of December 2019, which provided Valley Water and other participants the latest information on PFAS occurrence, sampling, treatment, and potential regulations in drinking water.

The State Board continues to issue orders for phased well testing throughout the state to help inform potential drinking water standards. No Santa Clara County drinking water wells tested to date have detected PFAS above the State Board response level, where source removal is recommended. To better understand the presence and extent of PFAS in local water supplies, Valley Water is preparing to conduct additional monitoring of groundwater and treated water. Valley Water has also developed frequently asked questions on PFAS, which have been shared with local water retailers and posted to the Valley Water website at https://www.valleywater.org/your-water/where-your-water/groundwater-

For further information, please contact Garth Hall at (408) 630-2750.

6. Vault Design Reviews Result in Ergonomic Improvements

As part of the Dutard Turnout Flowmeter Replacement project, Valley Water is currently in the process of making operational and safety design changes to the vault located in the Penitencia Water Treatment Plant. The safety improvements will provide both ergonomic and vault access improvements. Overexertion during routine maintenance tasks is a common cause of injuries and reports of physical pain from Valley Water workers including back, shoulder, arm, and hand pain. Overexertion injuries can be painful, irritating, disruptive, and potentially disabling. Early intervention and proper workplace design, to prevent such injuries, are critical elements in providing a safe and healthy work environment.

A feature of the new vault design will lessen the weight of the vault lid which will reduce the excessive forces required to open and close the lid. Additionally, a built-in access ladder is being introduced so staff does not have to carry, handle, set up, and use a portable extension ladder to access, and exit, the vault. Also, a permanent sump pump is being installed within the vault to eliminate having to lift, handle, and lower portable sump pumps by hand when needed. The upgrades to the Dutard Vault are a result of an on-going design review of existing vaults throughout Valley Water, to assist Valley Water staff in safely performing their work. The upgrades to the Dutard Vault are expected to be completed by the end of December 2019.

For further information, please contact Tina Yoke at (408) 630-2385.

7. Winter Preparedness Workshop

Emergency Services and Security hosted the Winter Preparedness Workshop at Valley Water on December 05, 2019. The purpose of the workshop was to discuss the predicted weather forecast for the upcoming winter season, how agencies have prepared for the winter, resources for agencies and the public, and what a coordinated response to emergency situations would look like. Valley Water and external agencies delivered presentations on the different types of flooding, monitoring/response capabilities, and emergency management coordination.

Presentation topics included: Valley Water Office of Emergency Services (OES) Update, Public

Information, Reservoir Operations, Watersheds Field Operations, Flood Forecast & Warning System, Sandbag Operations, Winter Outlook (National Weather Service), Urban Flooding (City of San Jose), Evacuation Planning (City of Palo Alto), Pre-season Coordination (DWR), County Coordination (Santa Clara County Office of Emergency Management), and CAL FIRE.

Display tables were also set up to share information regarding the California Conservation Core's sandbag resources, Santa Clara County Public Health, and Valley Water Communications and Outreach.

71 participants were present during the workshop, which included representatives from the following external agencies: NASA Ames Moffett Field, Palo Alto OES, Santa Clara County Fire, Santa Clara County Office of Emergency Management, Santa Clara Kaiser, Sunnyvale Department of Public Safety, Town of Los Gatos, Kaiser Santa Clara, Morgan Hill Community Emergency Response Team (CERT), Milpitas OES, Department of Water Resources, National Weather Service, Morgan Hill OES, Emergency Response Team NASA, American Red Cross, Cupertino OES, CAL Fire, County of Santa Clara Public Health Department, City of San Jose OES, Mt. View Fire, Palo Alto Public Works, City of Morgan Hill, City of Mountain View, City of Palo Alto, City of San Jose, City of Santa Clara.

This annual workshop is a valuable event for Valley Water and its partner stakeholders. As Valley Water prepares for the Winter season, coordinating and communication with our partners prior to emergencies continues to build response and recovery capabilities for all.

For further information, please contact Tina Yoke at (408) 630-2385.

Keegan A comprehensive lessons learned on Permanente Creek Flood Protection Project when complete; and share with Board. R-19-0016

The civil construction is anticipated to be complete by March 2021 and the project team will incorporate the lesson's learned presentation at the Board meeting where we will recommend the acceptance of the project construction milestone.

For further information, please contact Ngoc Nguyen at (408) 630-2632.

BOARD MEMBER REQUESTS and Informational Items

Request	Request Date	Director	BAO/Chief	Staff	Description	20 Days Due Date	Expected Completion Date	Disposition
I-19-0018	10/31/19	Lezotte	Richardson	Gin	Staff to provide a response to Mr. Muirhead's comments made at the 10/25 BPPC meeting on regulatory permitting process.	11/20/19		
I-19-0020	11/07/19	Varela	Hawk	Jacobson Kao	At the November 7, 2019 San Luis &Delta-Mendota Water Authority meeting Director Varela asked for a rate impact analysis of the San Luis Transmission Project, and for the potential impact on the benefit- cost analysis due to the pending Federal Energy Regulatory Commission's Order 841.	12/09/19	12/30/2019	12/05/19 CEO Bulletin: Staff requested additional time based on information being provided by outside agency. Response time extended to 12/30/19.
I-19-0021	11/20/19	Kremen	Hawk	Baker	From the SFPUC Intertie tour, Director Kremen is requesting the following information: Where it would make sense to add other system interties, Capacity Analysis related to SFPUC/BAWSCA's request to move Los Vaqueros Expansion water through Valley Water's system; any analysis on adding solar panels at the facility, or additional fuel storage, potential for using the site as a backup SCADA control center to operate the water treatment plants, and, Security needs and if this was addressed in a recent security assessment.	12/10/19	12/20/2019	11/20/19 Information Only: Erin Baker sent email regarding due date for request from Director due from Dec 10 to Dec 20. Email is attached.
R-19-0014	11/12/19	Varela	Camacho	Chinte	Director Varela requesting the CEO provide a report to the Directors via one-on-one meetings	12/04/19		

Request	Request Date	Director	BAO/Chief	Staff	Description	20 Days Due Date	Expected Completion Date	Disposition
					or confidential memo on the			
					cancellation of the October 28,			
					2019 Joint SCVWD/Morgan			
					Hill/Gilroy Board/Council meeting.			
R-19-0015	11/26/19	Lezotte	King	Meredith	Chair LeZotte is requesting staff	12/23/19		
					provide the purpose and scope of			
					the board Audit Committee and			
					process that is used to add items			
					on committee workplans.			
R-19-0016	11/26/19	Keegan	Richardson	Nguyen	Director Keegan is requesting a	12/23/19		
					comprehensive lessons learned			
					on Permanente Creek Flood			
					Protection Project when complete;			
					and share with Board.			

December 2019 Water Tracker



A monthly assessment of trends in water supply and use for Santa Clara County, California

Outlook as of December 1, 2019

We began calendar year 2019 with groundwater storage well within Stage 1 (Normal) of Valley Water's Water Shortage Contingency Plan despite below-normal local rainfall and statewide snow pack in calendar year 2018. In 2019, the statewide average snowpack water equivalent was well above normal and valley floor precipitation was also above normal. Countywide, groundwater storage remains healthy due to the wet winter and continued water use reduction by the community. In northern Santa Clara County, groundwater levels in many monitoring wells reached historic highs this spring and the basin is essentially full.

Weather	 Rainfall in San Jose: Month of November, City of San Jose = 1 The average daily high temperature for N Temperature was above normal for the monopole 	lovember was 6	7.5 degrees	Fahrenheit.
Local Reservoirs	 Total December 1 storage = 53,439 acre-fi » 79% of 20-year average for that date » 32% of total capacity » 48% of restricted capacity (166,266 acr seismic restrictions to 111,421 acre-feet) Approximately 410 acre-feet of imported w November 2019 	re-feet total stora vater delivered i	nto local rese	ervoirs during
	 Total estimated releases to streams (local at 5,110 acre-feet (based on preliminary hyd 		ter) during No	ovember was
.		r		
Treated Water Groundwater	 Above average demands of 7,340 acre-fee This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr 	e for the month t or 103% of the with total storage	of November e five-year av ge at the end	of 2019
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, 	e for the month t or 103% of the with total storag mal) of Valley W	of November a five-year av ge at the end ater's Water	erage of 2019 Shortage
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr 	e for the month t or 103% of the with total storage	of November a five-year av ge at the end 'ater's Water Subbasin	of 2019
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr 	e for the month t or 103% of the with total storag nal) of Valley W Santa Clara	of November a five-year av ge at the end ater's Water	erage of 2019 Shortage
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr Contingency Plan. 	e for the month t or 103% of the with total storag nal) of Valley W Santa Clara Santa Clara Plain	of November a five-year av ge at the end 'ater's Water Subbasin Coyote Valley	erage of 2019 Shortage Llagas Subbasi
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr Contingency Plan. 	e for the month t or 103% of the with total storag nal) of Valley W Santa Clara Santa Clara 4,100	of November e five-year av ge at the end 'ater's Water Subbasin Coyote Valley 1,100	erage of 2019 Shortage Llagas Subbasi 2,200
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr Contingency Plan. November managed recharge estimate (AF) January to November managed recharge estimate (AF) 	e for the month t or 103% of the with total storag nal) of Valley W Santa Clara Santa Clara Plain 4,100 42,000	of November e five-year av ge at the end 'ater's Water Subbasin Coyote Valley 1,100 11,600	erage of 2019 Shortage Llagas Subbasi 2,200 23,700
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr Contingency Plan. November managed recharge estimate (AF) January to November managed recharge, % of 5-year average 	e for the month t or 103% of the with total storage nal) of Valley W Santa Clara Santa Clara Plain 4,100 42,000 85%	of November e five-year ave ge at the end 'ater's Water Subbasin Coyote Valley 1,100 11,600 94%	erage of 2019 Shortage Llagas Subbasi 2,200 23,700 143%
	 This total is 108% of the five-year averag Year-to-date deliveries = 96,286 acre-fee Groundwater conditions are very healthy, predicted to fall well within Stage 1 (Norr Contingency Plan. November managed recharge estimate (AF) January to November managed recharge estimate (AF) January to November managed recharge, % of 5-year average October pumping estimate (AF) 	e for the month to r 103% of the with total storag mal) of Valley W Santa Clara Santa Clara Plain 4,100 42,000 85% 6,200	of November e five-year aver ge at the end 'ater's Water Subbasin Coyote Valley 1,100 11,600 94% 1,150	erage of 2019 Shortage Llagas Subbasi 2,200 23,700 143% 4,400

12

Imported Water	 2019 State Water Project (SWP) and Central Valley Project (CVP) allocations: 2019 SWP allocation of 75%, which provides 75,000 acre-feet to Valley Water 2019 South-of-Delta CVP allocations are 100% for M&I and 75% for Agriculture, which provides 122,325 acre-feet to Valley Water Statewide reservoir storage information, as of December 1, 2019: Shasta Reservoir at 71% of capacity (119% of average for this date) Oroville Reservoir at 54% of capacity (90% of average for this date) San Luis Reservoir at 43% of capacity (72% of average for this date) Valley Water's Semitropic groundwater bank reserves are at 100% of capacity, or 349,965 acre-feet, as of October 31, 2019 Estimated SFPUC deliveries to Santa Clara County: Projected month of October = 4,581 acre-feet 2019 total to date = 39,188 acre-feet Five-year annual average is 48,700 acre-feet Board Governance Policy No. EL-5.3.3 includes keeping the Board informed of imported water management agreements were executed as of December 2, 2019
Conserved Water	 Saved 75,687 acre-feet in FY18 from long-term program (baseline year is 1992) Long-term program goal is to save nearly 100,000 acre-feet by 2030 The Board continues its call for a 20% reduction and a limit of three days per week for irrigation of ornamental landscape with potable water Through October, achieved a 21% reduction in water use in calendar year 2019, compared to 2013
Recycled Water	 Estimated November 2019 production = 1,300 acre-feet Estimated Year-to-Date through November = 16,600 acre-feet or 91% of the five-year average

• Silicon Valley Advanced Water Purification Center produced an estimated 1.3 billion gallons (4,100 acre-feet) of purified water in 2018. Since the beginning of 2019, about 4,500 acre-feet of purified water has been produced. The purified water is blended with existing tertiary recycled water for South Bay Water Recycling Program's customers





MEMORANDUM

FC 14 (02-08-19)

TO :	Boar	d of Directors	FROM:	David Cahen Risk Manager
SUBJE	ECT:	Risk Management Communication	DATE:	December 3, 2019

The purpose of this memorandum is to provide you a copy of recent Risk Management staff's communication with parties/individuals that have filed a claim against the District.

Please find the following attachments:

- 1) November 19, 2019 settlement letter to Robert and Elizabeth Schonhardt (District 7)
- 2) December 3, 2019 claim confirmation letter to Cryptic Studios, c/o Bryon Porter (District 7)

For additional information, please contact me at 408-630-2213.

Amy

David Cahen Risk Manager



November 19, 2019

Robert and Elizabeth Schonhardt 821 Arroyo Rd. Los Altos, CA 94024

Regarding: Claim L1890014

Dear Mr. and Mrs. Schonhardt,

Enclosed is the final settlement check regarding the above-mentioned claim. The total amount of the settlement is \$1,000.00.

On behalf of the Santa Clara Water District, I apologize for any inconvenience this incident caused and thank you for your cooperation.

Sincerely,

David Cahen Risk Manager

enc: Check #281748



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December 3, 2019

Brion Porter Cryptic Studios 980 University Ave. Los Gatos, CA 95018

Re: Receipt of Claim – L1900005

Dear Mr. Porter,

We received your claim regarding a Valley Water vehicle damaging the curved end of the curb in Cryptic Studios' parking lot.

We will investigate the claim and notify you of our findings.

If you have any questions, please don't hesitate to contact Risk Manager, David Cahen at (408) 630-2213.

Sincerely,

Lilian Dennis Management Analyst II (408) 630-2652



CLAIM AGAINST THE SANTA CLARA VALLEY WATER DISTRICT California Government Code Sections 900 and following Page 1 of 2

	· · · · · ·	11 - Court		
	Clerk of the Board's Date Sta	amp 11/21/19 12:48pm		
The completed form can be malled, sent electronically	For SCVWD Use Only			
or hand delivered. Mail or deliver to: Clerk of the Board	Date Received:	ROUTING		
Santa Ciara Valley Water District-HQ 5700 Almaden Expressway	Via U.S. Mail:	CEO:		
San Jose, CA 95118	Hand Delivered:	District Counsel		
Or submit the completed form electronically to:	E-mail: 11/21/19	Risk Management Org		
clerkoftheboard@valleywater.org	Other:	E COB		
		BOD (District #):		

With certain exceptions, claims for personal injury or property damage MUST be filed within six months of the incident giving rise to the claim. Claimant must complete each section. If information is unknown, write "unknown" in the appropriate box. Please use additional pages if necessary. Please attach itemized receipts, witness statements, photos and all other documentation that you believe will be helpful to process your claim. Claimant MUST sign and date the form; see last page.

Address of Claimant: 980 University Ave.		City: Los Gatos	State: CA	Zip: 95018	
Mailing Address to Which Noti Different From Above:	ces Should be Ser	t if City:	City: State: Zip:		
Home Phone Number:	Cell Pho 415-235	ne Number: -9637			
Is this claim being filed on behavior of the second s	alf of a minor?		If so, please indicate minor's date of birth: Relationship to the minor:		
Date and time of incident or loss: 11/13/19, 1:20PM	Location of incid 980 University / Los Gatos, CA South Parking L	95018	Is there a police rep	ort? blice Report #:	

Describe how the incident or loss happened, and the reason you believe the Santa Clara Valley Water District is responsible for your damages (Please attach additional sheets if necessary):

In an attempt to use our parking lot as a turn around, one of your service vechicles (a dump truck) towing a flatbed trailer with a bobcat on board, drove over a curb, breaking it in the process.

When I was alerted to the damaged curb, I reviewed security camera footage, which clearly shows the incident.

Santa	Clara Valley
Water	District

CLAIM AGAINST THE SANTA CLARA VALLEY WATER DISTRICT California Government Code Sections 900 and following Page 2 of 2

In detail, describe the damage or injury (Please	se attach additional she	ets if necessary):	
The curved end of a curb surrounding a small the end of the curb.	l piece of landscape, is l	broken on both sides, t	herby completely seperating
List Name(s) and contact information of any w	ritness(es) or District em	ployee involved (if any):
DAMAGES CLAIMED: Basis for computation of photos, police case # or other documentation.) amount, but must state whether jurisdiction for Unlimited jurisdiction of the Superior Court.	Note: If your claim is it	more than \$10,000, you	need not fill in an
Is the amount of the claim under \$10,000? Court Jurisdiction: (Check One)	Yes	No Unlimited Civil	
ITEMS	20030		CLAIM AMOUNT
1. Damaged concreteurb			\$5563.00
2.			\$
3.			\$
4.	مىدىنى بىرى تەرىپى بىرى بىرى بىرى بىرى بىرى بىرى بىرى		\$

WARNING: IT IS A CRIMINAL OFFENSE TO FILE A FALSE OR FRAUDULENT CLAIM (Penal Code Section 72 and 550)

TOTAL AMOUNT \$

11 , 11-

I have read the matters and statements made in the above claim and I know the same to be true of my own knowledge, except to those matters stated upon information and belief and as to such matters I believe the same to be true. I certify under penalty of perjury that the foregoing is TRUE and CORRECT.

Signed this	21	day of	November	, 20 19	f.4.h.	
					plaimant's signature	

Government Code Section 945.6 provides that, with limited exceptions, any suit brought against a public entity must be commenced:

- (1) If written notice is given of a denial of claim in accordance with <u>Section 913</u>, not later than six months after the date such notice is personally delivered or deposited in the mail.
- (2) If written notice is not given of a denial of claim in accordance with <u>Section 913</u>, within two years from the accrual of the cause of action.

Proposal and Contract

PAVEMENT BOLUTIONS			DATE		PROPOSAL NO.
P.O. Box 8515, San Jose, CA 95155 Ph. 408-279-5007 Fax 408-279-0107 Contractor's Lic 842780-A			11/21/2019		14506
TO: Rock Broadway BOCCARDO MANAGEMENT GROUP LLC 985 University Ave., Suite 12 Los Gatos, CA 95032	Ph.	408.354.5222	P	⁼ax	408.354.5116

Bond Pavement Solutions Inc. agrees to furnish and provide necessary labor, materials, and equipment to perform and complete in a good workmanlike manner the following:

JOB ADDRESS/DESCRIPTION:	980 University	TOTAL
Remove and replace +- 25 LF of concrete curb. Patch back with hot mix asphalt.		5,563.0

SPECIAL NOTE: Due to California soil conditions and earth movement, surface cracks may occur in your asphalt which is no reflection of the quality of workmanship by Bond Pavement Solutions Inc. *** PAYMENT DUE IN 30 DAYS OF COMPLETION OF WORK.**

EXCLUSIONS: Permits, Fees, Bonds, Removal of Parked Cars, Heavy Cleaning/Pressure Washing, Routing/Sawcutting of Cracks, Herbridde, Weed Removal, Clearing/Grubbing, Vegetation/Tree Trimming. Flood Testing, Security Classes/Badging. Any and all Union Agreements/Letters of Assent/Fees/Contributions/PLAs, OCIP/WRAP Fees, SWPPP/WPCP., FEDERAL WAGES, OA/OC/TESTING, Traffic Police, CMS/PCMS Boards, Informational Signage, Builders Risk Insurance, Traffic Control Plans, Posting, Notifying, Sweepers. Unless stated in our scope of work above. Owners to provide required water for project. IF PETROMAT FABRIC IS DISCOVERED DURING PAVEMENT REMOVAL PROCESS THE ADDITIONAL DISPOSAL AND TRUCKING COSTS WITH OVERHEAD WILL BE ADDED TO JOB. Irrigation, sprinkler, water line repairs damaged during construction. Any alterations or deviation from the above, involving extra cost of material, labor and or equipment, will be executed only on written orders for same and will become an extra charge over the sum mentioned above. All agreements must be in writing. This proposal excludes any terms not listed above.

charge over the sum mentioned above. All agreements must be in writing. This proposal excludes any items not listed above. Owner or agent for owner is responsible for keeping work area free of water, debris, vehicles and all other obstacles prior to commencement of work and until owner or agent for owner is directed otherwise by contractor. Owner or agent for owner is responsible for turning off all automatic sprinkler systems 24 hours prior to, during and after commencement of work. If vehicles must be towed from work area, owner agrees to raimburse Bond Pavement Solutions Inc. for towing fees. Also, owner or agent for owner agrees to pay additional charges for costs incurred by Bond Pavement Solutions Inc. due to delay of work caused by owner or agent for owner to: provide water for job; Payment within 30days of invoice or pay 1.5% apr/accrued monthly. Price based on current liquid asphalt price.

in the event that it becomes necessary to institute ault or to employ en attorney to collect any payment or payments due the undersigned for labor, equipment, or material furnished under this agreement or any modification thereof is a shall be in an amount the court deems appropriate. Proposal valid for 15 days. If peeling seal coat currently exists, it will likely recur over which we have no control. Work based on regular hours. Proc based on current posted liquid espheli price.

Contractors are required by law to be licensed and regulated by the Contractors' State License Board. Any questions concerning a contractor may be referred to the registrar of the board: Contractors' State License Board, 9821 Business Park Dr., Sacramento, CA 95827.

Acceptance

Respectfully submitted,

You are hereby authorized to furnish all materials, equipment, and labor required to complete the work mentioned in the above proposal, for which we agree to pay the amount stated above, and according to the terms thereof.

Accepted:

Travis Bond Bond Pavement Solutions Inc.

BOND

Date:



MEMORANDUM

FC 14 (08-21-19)

TO :	Norma	J. Camacho, CEO	FROM:	Nina Hawk, COO Water Utility Enterprise
SUBJE	CT:	2018-2019 Water Retailer Survey Results	DATE:	12/9/19

The 2018-2019 Annual Water Retailer Survey has been completed. A summary of the results is enclosed for your reference. Overall, the District received high marks in the survey, particularly in:

- Providing reliable supply of treated and groundwater
- Providing high quality treated water
- Planning and coordinating operational shutdowns
- Operating and maintaining reservoirs, dams, ponds and pipelines
- Responding to emergencies

Water Utility Enterprise leadership will present these results to the retailers at the next Quarterly Water Retailer Meeting on January 15, 2020. Subsequently, Water Utility leadership will meet with each retailer to discuss their ratings and possible improvements in customer service.

Please contact me with further questions or comments.

Nina Hawk Chief Operating Officer Water Utility Enterprise

cc: A. Baker, C. Hakes, G. Hall, T. Bramer, B. Yerrapotu, S. Bogale, J. De La Piedra

Enclosure: 2018-2019 Annual Water Retailer Survey Results

by:hgp



2018-2019 Annual Water Retailer Survey Presented by: Nina Hawk, Chief Operating Officer, Water Utility Enterprise

Survey Response

12 Retailers Completed the Survey

- California Water Service Company
- City of Milpitas
- City of Morgan Hill
- City of Mountain View
- City of Palo Alto

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- City of Santa Clara
- City of Sunnyvale
- Great Oaks Water Company
- Purissima Hills Water District
- San Jose Municipal Water System
- San Jose Water Company
- Stanford University



Outcome Measures

Board Ends Policies: E-2.3.2.

stakeholders to ensure high quality, reliable drinking water. Maintain effective relationships with the retailer and other

Outcome Measure: 2.3.2.a.

100% of retailers give an average rating of good to excellent on each of their individual annual water retailer survey.



Q9: How would you rank Valley Water's overall management of water supply?

















valleywater.org





gro.rstewysllev

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INCOMING BOARD CORRESPONDENCE

Correspond No	Rec'd By District	Rec'd By COB	Letter To	Letter From	Description	Disposition	BAO/ Chief	Staff	Draft Response Due Date	Draft Response Submitted	Writer Ack. Sent	Final Response Due Date
C-19-0270	12/07/19	12/09/19	All	JONATHON	Email from Jonathon McCain to	Refer to	Yoke	Mcalliste	12/17/19	Odbinittod	n/a	12/23/19
				MCCAIN	the Board expressing concern for	Staff		r				
					poor level of customer service							
					received from District.							
C-19-0274	12/10/19	12/11/19	All	DENELLE	Email from Dennelle Fedor, San	Refer to	Callende	Gibson	12/19/19		n/a	12/25/19
				FEDOR	Jose City Councilmember District	Staff	r					
					10 office to the Board regarding							
					graffiti on Winfield property.							
C-19-0275	12/10/19	12/11/19	All	MARINA	Letter from Marina Lipkind to the	Refer to	Richards	Nguyen	12/19/19		n/a	12/25/19
				LIPKIND	Board requesting relinquishing a	Staff	on	Chatwan				
					portion of an easement on her			i				
					property.							