# Additional Document Submitted by City of East Palo on February 7, 2024 for Item #4, Reconsideration of LAFCo File 22-09

# Rob Bartoli

From:	

From: John Le <jle@cityofepa.org>
Sent: Friday, February 2, 2024 2:22 PM

To: Castella, J. Leah

**Cc:** Sominskaia, ludis Dasha; Joan Cox

**Subject:** RE: Rate Payer Letter

Attachments: Proposed Rate Payer Letter - Jan 30 2024--jle edits.docx

# Here you go.



## John D. Lê City Attorney

Phone (650) 853-5901
Email ile@cityofepa.org
Web www.cityofepa.org

2415 University Avenue, 2<sup>nd</sup> FI. East Palo Alto, CA 94303

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From: Castella, J. Leah <LCastella@bwslaw.com> Sent: Wednesday, January 31, 2024 6:25 PM

To: John Le <jle@cityofepa.org>

Cc: Sominskaia, Iudis Dasha <ISominskaia@bwslaw.com>; Joan Cox <jcox@centralsan.org>

Subject: Rate Payer Letter

John,

I just want to confirm that you indicated on our call that the attached letter (which is the same as the one I sent to you yesterday) is acceptable to the City.

Regards,

# J. Leah Castella | Partner

Pronouns: she, her, hers

1999 Harrison Street, Suite 1650 | Oakland, CA 94612-3520

m - 415.640.8903 | t - 510.273.8780 | f - 510.839.9104

lcastella@bwslaw.com | bwslaw.com

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# EAST PALO ALTO SANITARY DISTRICT

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Martha Stryker, Vice President
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Bethzabe Yañez, Director
Ofelia Bello, Director

901 Weeks Street
East Palo Alto, CA 94303
Phone: (650) 357-9021
Fax: (650) 325-5173
www.epasd.com
Akin Okupe, M.B.A, P.E., General Manager

January \*, 2024

Dear Ratepayer,

On February 7, 2024 at 2:30 pm in the Board of Supervisors Chambers at 400 County Center, Redwood City, the LAFCo Board will consider the following:

Reconsideration of: (1) City of East Palo Alto Proposal: To establish the East Palo Alto Sanitary District, an independent special district, as a subsidiary district of the City of East Palo Alto ("City's Proposal"); and 2) East Palo Alto Sanitary District Alternative Application: To retain the District's governance model; amend its Sphere of Influence (SOI) to be coterminous with its geographic service boundaries; and remove the District's territory from the SOI of the West Bay Sanitary District.

In addition, the document entitled "EPASD Statement" that was mailed on November 22, 2023 was inadvertently mailed to you instead of the media. That communication contained information on possible rate increases resulting from the City's Proposal. We want to clarify that, on the issue of rate increases, the City's Proposal calls for, at a minimum, initially increasing the annual sewer service charge first from \$600 to \$690, and by 5% per year thereafter, such that it would reach \$1,238 by the year 2036. However, as noted by the LAFCo Board a "subsidiary district proposal does not directly result in the rate increase, as any rate changes would be subject to a Proposition 218 rate setting process". That communication also mentioned that the District was in discussions with the City concerning "funding expansion of the sewer system to accommodate new development". Although the City and the District have had discussions about funding expansion of the sewer system to accommodate new development in the past, there are no ongoing communications on this issue.

If you have questions about this issue in the meantime, please contact Verenice Cano Rodriguez: VRodriguez@epasd.com

Sincerely,



# EAST PALO ALTO SANITARY DISTRICT

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Dennis Scherzer, President
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Bethzabe Yañez, Director Ofelia Bello, Director 901 Weeks Street East Palo Alto, CA 94303 Phone: (650) 357-9021 Fax: (650) 325-5173 www.epasd.com Akin Okupe, M.B.A, P.E., General Manager

Dennis C Scherzer Board President

### Sewer Overflow

395 E. O'Keefe

Date: January 19<sup>th</sup> 2024 Time: 09:35:13 AM

The following information is (not) a narrative, and is a reflection of my expertise of this utility in support of the Engineering Division and The Public Works Department.

There was a sewer overflow that occurred within the street, and in front of the address 395 E. Okeefe. It is apparent that the sewer overflow was caused by a sewer main backup. The backup caused a massive rise above a (manhole shelf), ultimately breaching through the sewer manhole cover and into the City right of way. (See pic #1. Below).

When a massive overflow occurs, it is primarily the utility operators' responsibility to report this type of overflow within two hours of its known occurrence. Within this reporting, there is a (reporting form) that is triggered.

The agency that you would report to is essentially a branch of the <u>California State Water Board</u>, titled (**CIWQS**) California Integrated Water Quality System. Of the CIWQS, (all) spills are referred to as categories 1-through -4, and (all) categories are based on their containment and uncontainment. Thus, category #1 is an uncontained flow of one gallon. A category #2 is anything greater than one thousand (1000) gallons uncontained, a category #3 is 990 down to 50 gallons, and a category #4 is a 50-gallon recovery.



Picture #2

Showing significance of the overflow, while in route to the City's storm utility.



# Picture #3

-Shows that the traffic had driven through the overflow without any warning from the utility provider/operators, and no contact was initiated by the utility provider to the City regarding the initiation of traffic control.



Picture #4 -Shows the overflow uncontained and reaching the storm with other remanence in tow.



When the sewer finally stopped its breach through the sewer manhole cover, the City's street was left with remanence. Measures for this type of clean-up consist of different water sources used in the protection of integrated water qualities such as unchlorinated water. This would mean a separate unchlorinated water reservoir delivered on site for clean-up purposes. (See Pic #5)

Picture #5



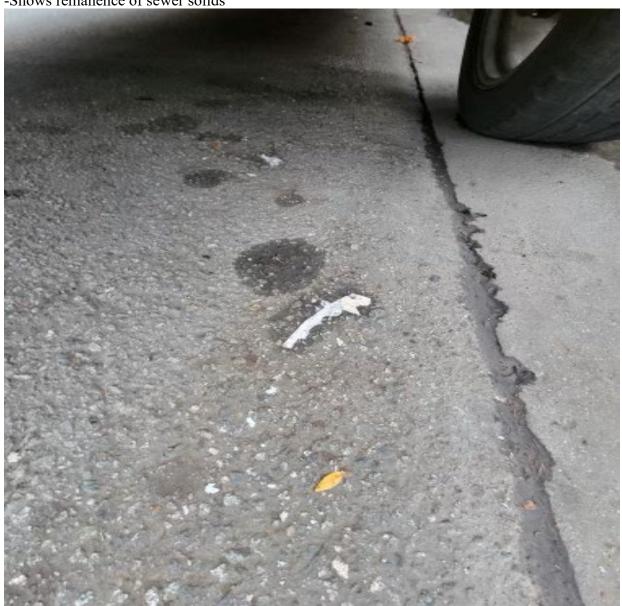
Picture #6
-Shows that there was a possible dichlorination tablet or a solution unknown to the City that was used.



Picture #7
-Shows remanence of sewer substances



Picture #8
-Shows remanence of sewer solids



The next couple pictures show what a reporting form in detail would consist of.

CONTROL OF	Day of the V	Veek: S-M-T-W-TH-F-S	
1. Name of caller:			Number
2. Address:		_ Cross Street:	
3. Called out by:	at:	a.m. / p.m. Da	sto:
Arrival Time at site	a.m./p.m.	Di	ite:
A Reported as: Uprivate	e clo overtiowith	TO A SELLING MILLING THE STREET	ole Back up in hom
5. Estimated GPM:		Flow Height in Inch overflow?  Yes No	105:
6. Were you able to r	retrieve the entire	overflow?   Yes   No	
THE SECTION OF STREET, NAME AND ADDRESS OF	each remark to scamiful	IOV SEIMET ELL YES LINU	CONTRACTOR OF THE PARTY.
8. Overflow saturated	d into soil? DYes	(Est'd Volume_ in up affected area?	J UNO LINIA
If yes to 6, 7 or 8 a	above did we clea	in up affected area?	LITES LINO LINIA
9. Overflow to:		Est. volume of SSO:	
☐ Direct Inlet		Est. volume Recove	
☐ Section of Storm Drai		Est. volume Not Rec	overed:
☐ Drainage Ditch ☐ [	Lined  Unlined		
☐ Channel ☐ Lined ☐	Unlined		
☐ Paved Surface ☐ (	Curb Gutter 🗆 Li	ned D Unlined	No. Section 1911
☐ Ultimate Destination_			Volume:
Line cleared at:	a.m. / p.m.	Duration of overflow	
Blockage caused by  10. Is the overflow contain		_ Up(s). Performed _	
<ol> <li>Mainline: u/s</li> <li>Overflowing man</li> </ol>	thole ID #	to d/s	et swept
<ol> <li>Mainline: u/s</li> <li>Overflowing mar</li> </ol>	nhole ID #	to d/sat e: DSan Diego Method	OSurface Area
11. Mainline: u/s_ Overflowing mar Method(s) used to estim	nhole ID #	to d/sat e: DSan Diego Method	OSurface Area
11. Mainline: u/sOverflowing mar Method(s) used to estim	nhole ID # nate SSO Volum ockage CISSCSO	to d/s at at at Bei DSan Diego Method Method DSoil Saturati	☐Surface Area
11. Mainline: u/sOverflowing mar Method(s) used to estim	nhole ID # nate SSO Volum ockage CISSCSO	to d/s at at at Bei DSan Diego Method Method DSoil Saturati	☐Surface Area
11. Mainline: u/s_Overflowing mar Method(s) used to estim = # SFR's U/S of Bid 12. Staff	nhole ID #	to d/s at at at Bei DSan Diego Method Method DSoil Saturati	CSurface Area ion C
11. Mainline: u/s_Overflowing mar  Method(s) used to estim # SFR's U/S of Bid  12. Staff  Reported by:	Pert N  DTown of A  Palo Alto Dun	to d/s at at at Date: DSan Diego Method Method DSoil Satural Time T/A Called Date: tame) therton DTown of Poincorporated San Ma	Time Completed
11. Mainline: u/s Overflowing mar Method(s) used to estim # SFR's U/S of Bid  12. Staff  Reported by UMenio Park □East □Unincorporated Sa	Per North Clara Countral Clara Countral Part Part Part Part Part Part Part Part	to d/s at at e: □San Diego Method Method □Soil Satural Time T/A Called  Date:  Date: therton □Town of Poincorporated San Matty	Time Completed
11. Mainline: u/s_Overflowing mar  Method(s) used to estim  # SFR's U/S of Bid  12. Staff  Reported by  Mark Deast	Pers No. 10 Pers N	to d/s at at e: □San Diego Method Method □Soil Satural Time T/A Called  Date: Incorporated San Ma ty  Cert. #  Let- M54 not recovered) Imple gory: 3 (*IK gallons fully re \$80? □ Reported tim	Time Completed  Ortola Valley teo County  Time:  ment Sampling Protocol covered)  6:

Reporting Form Part-Two Time Contact Business # Fax.# Pager-Cell Home # 
 Jed Beyer
 650-321-0384
 650-321-4266
 650-477-6428

 Rupert Sandovak
 650-477-6427
 650-477-6426

 Albert Patino
 650-477-6426

 Quinten Green
 650-477-6426

 Sengio Ramirez
 650-477-6855

 Bobby Hulsmann
 850-477-6413

 Bob Scheidt
 650-477-6366

 Heath Cortez
 650-477-6366
 Submit Draft Report to CIWQS within 3 Business days of \$50 for Category 1 & 2 SSO Events, Certify report within 15 days of \$50 end date. For spills greater than 50,000 gallons, implement Sampling Protocol, Start SSO technical Report. Refer to Reference R1 page 5 located in OERP at Appendix A8. Update Cal-OES if the spill estimate and known impacts have substantially changed. | Residential Back Ups & Claims | Carl Warner & Co. (Alan Dialon) | M725-502-6701 | Emergency 655-763-5896 | RMC | 1-800-400-5058 PM-Rich 1-510-856-7137 | Outside Agency Contact | June Wong, Public Health Lab. | Olc.650-573-2500 Cell 650-339-2322 | Merrio Park Police Dept. | 650-330-6300 | Merrio Park Police Dept. | 650-330-6300 | Merrio Park Code Enforcement | 650-330-6300 | PGR 650-496-8562 | Preliepe Cohen. Searsylle Lake 650-351-6614 | C 650-274-3782 | Preliepe Cohen. Searsylle Lake 650-851-6614 | C 650-274-3782 | SM Haz-Mat. | 911 | MPP Public Works (Call MPPD Dispatich) 650-330-6317 | Greg Smith, SMCEHD | W660-599-1679C650-867-9434 | Attach Completed Post Spill Assessment Form & Documents | Reports to O'S Agencies | Psture(s) Taken | Public Notification | On-going investigation | Signs Posted, Locations: | Sampting Protocol Implemented: | Comments | C

MD-506 (Rev.08/18/20)

In conclusion, after a sewer overflow, and in addition to immediate CIWQS reporting, there was no cleaning protocol that was initiated. When following a cleaning protocol there should not be any remanence/evidence that an overflow occurred and is considered a (CWEA) California Water Environment Association standard operation and service to the community that it serves.

Kevin L. Engineering Division Public Works Inspector Public Works Supervisor