## Submitted by staff at 3/5/2020 Committee Meeting Agenda item 2

From: Westhoff, Steven@Waterboards

To: <u>Arlene Tavani</u>; <u>Stephanie Locke</u>; <u>Dave Stoldt</u>

Cc: dave@laredolaw.net; uslar@monterey.org; donlon@monterey.org; davi@monterey.org; cole@monterey.org;

flower@monterey.org; Christopher Cook; Kathryn Horning; Ekdahl, Erik@Waterboards; Rizzardo,

Jule@Waterboards; Cervantes, Roberto@Waterboards

Subject: Water Demand Committee - Action Item 2

Date: Wednesday, March 4, 2020 5:08:23 PM

Importance: Low

Ms. Tavani, Ms. Locke, and Mr. Stoldt:

The Monterey Peninsula Water Management District (District) Water Demand Committee's posted agenda for March 5 (<a href="https://www.mpwmd.net/wp-content/uploads/March-5-2020-WDC-Agenda.pdf">https://www.mpwmd.net/wp-content/uploads/March-5-2020-WDC-Agenda.pdf</a>) indicates that the City of Monterey has requested an additional water allocation from the District for 2000 and 2600 Garden Road in the City of Monterey. Based on the description from City Manager Hans Uslar's February 18 letter, both projects appear to be for residential developments (affordable apartments) at current non-residential service addresses (gym and office). Mr. Uslar's letter suggests that these projects would require "additional water allocation," and Mr. Uslar has requested that the District allocate a portion of the 9 acre-feet per year that the District reserved under District Ordinance No. 168.

As both the District and the City of Monterey are aware, condition 2 of State Water Board Order WR 2009-0060 (Condition 2) prohibits California American Water Company (Cal-Am)from serving new service connections and also prohibits "increased use of water at existing service addresses resulting from a change in zoning or use." Changing the service addresses, or parcels or sites in District terminology, from current non-residential uses to residential uses would constitute a change in use under Condition 2. Condition 2 would therefore prohibit increased use of water at the service addresses. As with other projects or credits not specified in State Water Board orders, neither Ordinance No. 168's Local Water Project-related entitlement for the City of Pacific Grove nor the District reserve is exempt from Condition 2. Under Condition 2, increased use of water at the service address could not be avoided, cured, or offset an with such an entitlement or reserve. Permitting and serving the proposed projects as described in Mr. Uslar's letter could therefore lead to a violations of Condition 2, even if they would be allowed under the District's local water permitting system.

Condition 2 and other limiting conditions of the State Water Board's cease and desist order will be in effect until Cal-Am terminates unauthorized diversions from Carmel River and implements an alternative water source to meet existing and reportedly growing demands. Please feel free to contact me if you have additional questions.

Sincerely,

## **Steven Westhoff**

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			v	vith		1				Water Meter y (Y/N)	Affordable Units		Total ratio	Entitlement Process (1-5)	Estimated Months Until Ready to Build		Priority 1 Priority 1 Number of water total units request		Priority 2 Number of	Priority 2	Priority 3		Priority 4	
	Overall	Project	I I		Units * Water Need		Proposed	Total												water	Number of total units		Number of	
	Units	Туре					Water Use	Need	Priority										total units				total units	
																								A
rangio										Yes- for														A
partments	5	MF	600 Irving Avenue	4	5* .12=.6	0.2000	0.6000	0.4000	) 4	Apartments		11,630 sq.ft. * 30 du/acre = 8 units	0.08	ARC	12								5	5 0.40
										Yes- existing		zoning change pursued to be part of												
										Commercial		the Density Cap Overlay; Reuse of												
ila	10	MF	437 Figueroa	4	10* .12=1.2	0.3850	0.8150	0.4300	) 3	Building Building	20%	existing building	0.04	Admin AR	12				_		1	<b>0.43</b>		
										1 Office; 3														
y of			Madison and Van							Vacant Homes;		30 du/acre *.496 acres = 15 units +												
nterey	15	MF	Buren	15	15*.12=1.8	0.2280	1.8000	1.5720	) 3	Employee	100%	(.35*9 density bonus) = 21 units	0.10	Admin AR	24						1	5 <b>1.5720</b>		
8 Lighthouse												units (includes density bonus)												
e LLC										Yes- Ultimate		Would need PC approval for 18												
odato)	18	MF	828 Lighthouse	16	18*.12=1.9472	0.2128	2.1600	1.9472	2 2	Aquarium Shop	100%	units at approximately 700 sf each	0.11	Admin AR	12				18	1.9472				
												13 (includes density												
										Yes- former Vet	20% -	bonus);Additional lot area may be												
tzen	13	MF	2201 North Fremont	13	13*.12= 1.56	0.0067	1.5600	1.5533	3 1	Hospital	100%	possible.	0.12	Admin AR	9		13	1.5533						
						1													1					
Del Monte										Yes- Harbor		No density requirement on individual												
C (Rodato)	28	MF	590 Del Monte	28	28*.12=3.36	0.0840	3.3600	3.2760	1	Dental	100%	lot; Area cap is 189 units.	0.12	Admin AR	9		28	3.2760						
										Yes- existing	100% for				n	not provided								
										Commercial		78,169 sq.ft. * 30 du/acre + 20% =				vater within the								A
ama	65	MF	2000 Garden Road	31	65*.12=7.8	4.0800	7.8000	3.7200	) 1	Building		65 (includes density bonus)	0.06	ARC		next four	65	3.7200						A
				0.	00 112 110	1.0000	710000	0.120		Yes - Water		1/2 lot = sq.ft. * 30 du/acre = 1/2	0.00				00	0.1 0.1						
E. Franklin										Meter for Topes		lot = No density requirement on												
C (Rodato)	36	MF	650 East Franklin	35	36*.12= 4.32	0.1371	4.3200	4.1829		Landscaping		individual lot; Area cap is 189 units.	0.12	Admin AR	6		36	4.1829	,					
LEO (Rodato)	30		COO East I failtiil	33	30 .12= 4.32	0.1371	4.3200	4.1023		Yes- existing	100% for	individual lot, 7 trod dap to 100 dritto.	0.12	710111117111	0	not provided	30	4.1020						
										Commercial		150,899 sq.ft. * 30 du/acre = 103				vater within the								A
ama	93	MF	2600 Garden Road	25	93*.12=4.2	6.9600	11 1600	4.2000		Building	water	units	0.05	ARC		next four	93	4.2000						A
lilla	93	IVII	2000 Garden Road	33	93 .12=4.2	6.9600	11.1600	4.2000	,	, , ,	water	units	0.05	ANG	011	lext Ioui	93	4.2000						4
										Harbor		No descrite associaciones est escite dicide el												
y of	07	   N 4	447 Figures	07	707* 40 4 44	0.0500	4 4 4 4 0 0	4.000/		Maintenance		No density requirement on individual	0.40	A dania AD	10				07	4 000				
nterey	37	MF	417 Figueroa	37	37*.12=4.44	0.0580	4.4400	4.3820	) 4	Building; 1"	100%	lot; Area cap is 189 units.	0.12	Admin AR	16				3/	4.382				
										City can														
y of			140.41 00 1							submeter from	4000/	405 1 / 407 50 %	0.40	41 . 45							_			
nterey	50	MF	442 Adams Street	50	50*.12= 6	0.0000	6.0000	6.0000	) 3	Jack's Parks	100%	135 du/acre *.37 acres = 50 units	0.12	Admin AR	16						5	<b>6.0000</b>		
						Stohan's -				Water Meter for														A
			457-570 Cannery			Empty				Stohan's														A
Р	51	MF	Row	51	51*.12= 6.12Co	Building	6.1200	6.1200	) 4	(Probably	25%	74,052 sq.ft. * 30 du/acre = 51 units	0.12	ARC, Coastal	24								51	1 6.12
										Yes- Public														
y of										Restroom; 5/8"		135 du/acre * 4.495 acres = 67												
nterey	68	MF	438 Calle Principal	67	67*.12=8.16	0.2100	8.0400	7.8300	) 2	water meter	100%	units	0.12	Admin AR	16				68	7.8300				
lding										Yes- existing					b	oiggest request								
sociates										Commercial		100,547 sq.ft. * 30 du/acre + 20% =				or water out of								
gha)	84	MF	2560 Garden Road	68	84*.12=10.08	1.8800	10.0800	8.2000	) 3	Building	50%	84 units (includes density bonus)	0.10	ARC	6 th	he entire list					8	4 8.2		
-										-							235		123	i e	15		56	4