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Mission Statement: This District will manage and care for the resources with which it is entrusted in an open and ethical manner with active public involvement; provide through local control, reliable, high-quality water, wastewater and solid waste services for the people of Montara and Moss Beach at an equitable price; and ensure the fiscal and environmental vitality of the district for current and future generations

NOTICE OF SPECIAL MEETING (Special Meeting begins at 6:45 p.m.; see Agenda for Special Meeting below)

AGENDA

Regular Meeting

District Board of Directors

8888 Cabrillo Highway Montara, California 94037

March 5, 2015 at 7:30 p.m.

(Regular Meeting)

CALL TO ORDER
ROLL CALL
PRESIDENT'S STATEMENT
ORAL COMMENTS (Items other than those on the agenda)
PUBLIC HEARING
CONSENT AGENDA

- 1. Approve Minutes for February 5, and February 19, 2015.
- 2. Approve Financial Statements for January 2015.
- 3. Approve Warrants for January 1, 2014.
- 4. SAM Flow Report for 2015
- Monthly Review of Current Investment Portfolio.

- 6. Connection Permit Applications Received.
- 7. Monthly Water Production Report for November 2014.
- 8. Rain Report.
- 9. Solar Energy Report.

OLD BUSINESS

1. Review and Possible Action Concerning Adoption of Strategic Plan.

NEW BUSINESS

- 1. Review and Possible Action Concerning Draft 2015 Water Rate Study.
- 2. Review and Possible Action Concerning Possible Leak Adjustment for 775 Lancaster St., Moss Beach.
- 3. Review and Possible Action Concerning Nomination of Representative on the CSDA Board of Directors.

REPORTS

- 2. Sewer Authority Mid-Coastside Meetings (Harvey)
- 3. MidCoast Community Council Meeting (Slater-Carter)
- 4. CSDA Report (Slater-Carter)
- 5. CCWD, NCCWD Committee Report (Harvey, Huber)
- 6. Attorney's Report (Schricker)
- 7. Directors' Reports
- 8. General Manager's Report (Heldmaier)

FUTURE AGENDAS ADJOURN

AGENDA – SPECIAL MEETING (6:45 p.m.)

CALL TO ORDER
ROLL CALL
ORAL COMMENTS (Items other than those on the agenda)
CONVENE IN CLOSED SESSION

CONFERENCE WITH LABOR NEGOTIATOR

(Gov't. Code §54957.6)

Agency designated representative: Clemens Heldmaier, General Manager and Austris Rungis, IEDA

Employee Organization: Unrepresented employees

RECONVENE IN OPEN SESSION AND ADJOURN TO CONVENE FOR REGULAR MEETING

The District has a curfew of 11:00 p.m. for all meetings. The meeting may be extended for one hour by vote of the Board.

NOTE: In accordance with the Government Code, members of the public may address the Board on specific agenda items when that matter is discussed by the Board. Any other items of interest that is within the subject matter jurisdiction of the District may be addressed during the Oral Comments portion of the meeting. Upon request, this agenda will be made available in appropriate alternative formats to persons with a disability. Request for a disability-related modification or an accommodation in order to participate in the public meeting should be made at (650) 728-3545. Materials related to an item on this Agenda submitted to the Board after distribution of the agenda packet are available in the District Clerk's office during normal business hours. Such documents may also be available on the District's web site (www.mwsd.montara.org) subject to staff's ability to post the documents before the meeting.



MONTARA WATER & SANITARY DISTRICT

BOARD OF DIRECTORS MEETING February 5, 2015

MINUTES

REGULAR SESSION BEGAN AT 7:40 p.m.

CALL TO ORDER

ROLL CALL

Directors Present:

Slater-Carter, Harvey, Boyd, Wilson and Huber

Directors Absent:

None

Staff Present:

General Manager, Clemens Heldmaier,

District Clerk, Judy Gromm

Others Present:

District Counsel, David Schricker District Accountant, Peter Medina

PRESIDENT'S STATEMENT -

ORAL COMMENTS - None

PUBLIC HEARING - None

CONSENT AGENDA -

- 1. Approve Minutes for January 15, 2015.
- 2. Approve Financial Statements for December 2014.
- 3. Approve Warrants for February 1, 2015.
- 4. SAM Flow Report for November 2014
- 5. Monthly Review of Current Investment Portfolio.
- 6. Connection Permit Applications Received.
- 7. Monthly Water Production Report for December 2014.
- 8. Rain Report.
- 9. Solar Energy Report.

Director Slater-Carter moved to approve the Consent Agenda. Director Huber seconded the motion.

All Directors were in favor and the motion passed 5 - 0.

OLD BUSINESS -

1. Review and Possible Action Concerning Appointment of Board Officers and Committee Assignments for 2015.

General Manager Heldmaier reported This Item was discussed at the `January 15th meeting and the Board intended to leave the assignments as they were in 2014 with the agreement that changes for the calendar year 2016 be discussed starting in November 2015.

Director Wilson moved to approve the officers for 2015 as the same as 2014 with the caveat that there will be discussion regarding the changes no later than November. There was no second on this motion and no vote.

Director Wilson moved to Approve the Officers and Committee Assignments for 2015 with the caveat that there will be discussion regarding the changes no later than November 2015. Director Slater-Carter seconded the motion.

All Directors were in favor and the motion passed unanimously 5 - 0.

NEW BUSINESS -

1. Review and Possible Action Concerning Mid-Year Budget Review.

General Manager Heldmaier reported to allow the Board and public to be as best informed as possible the 'district's monthly financial reporting saw further additions in the past 12 months. The Funds Balance Sheet and Revenue & Expenditures Budget vs. Actual line items were renamed and grouped with the intent to make the reports understandable for everyone in the District. In addition a 12 month Revenue & Expenditures Budget vs. the Budget line items. Now we would like to introduce the Mid-Year Budget Review in preparation for next fiscal year's budget cycle.

The District's finance committee reviewed the documents and recommends presentation at this meeting.

Peter Medina with Maze and Associates has prepared documents that show the District's current financial position.

Director Wilson requested a workshop scheduled in March to discuss the rate study, rate increase and retirement.

Mr. Medina explained the process of the Mid-Year Budget Review and how this will help to plan the 15/16 budget.

The increase of sewer engineering expenses was discussed and will be further reviewed. It is believed some of the expenses can be capitalized.

There was a discussion on staff overtime and this lead into a further discussion on how staff needs to be increased due to new District projects and increased workloads. This will be discussed further by the Board.

Mr. Medina reported his plan was to make this process both user friendly and as easy as possible for all parties. This is the first big step in moving in that direction. Next, we plan on working on simplifying the monthly statements for the Board.

General Manager noted how Peter Medina along with Maze and Associates gives quality support that the District did not have before.

Director Harvey thanked the Finance Committee, General Manager Heldmaier and District Accountant Peter Medina for the hard work in making this presentation extremely clear to all.

2. Review and Possible Action Concerning Receipt and Accounting of Excess Education Revenue Augmentation Fund Check.

General Manager Heldmaier reported the District received a check over \$210,230 from SMC, the District's share of this year's excess Education Revenue Augmentation Fund (ERAF) distribution. ERAF Funds are a portion of the district's share of the 1% property taxes that have been withheld by the State. The State releases the excess funds in changing annual amounts since 1997. In some years the District has not received any monies from the ERAF fund. This current FY's refund contains withholdings from a total of four FYs. Going forward the Excess ERAF distribution will be for one fiscal year only. Due to the unpredictability of the excess ERAF distribution the District does not include the receipt of funds in the budget.

For almost all of the past 12 years since the purchase of the water system, MWSD has split property tax receipts equal between water and sewer funds. The Treasurer asked to consider the deposit of the unanticipated \$210,000 into the water fund.

Director Huber asked District Counsel Dave Schricker if the Board has the legal authority on how to allocate the funds. Mr. Schricker reported the Board has the authority. Director Huber noted that at certain times the sewer side may make better use of that money. Director Huber further noted it becomes an issue of how you manage the money most effectively for the District and at this point in time, the water side is in more need of the funds.

Director Slater-Carter moved to authorize the deposit of the excess ERAF distribution into the water fund. Director Huber seconded the motion.

All Directors were in favor and the motion passed unanimously 5-0.

3. Review and Possible Action Concerning Approval of Two Exploratory Well Boreholes in the Montara Caltrans Right of Way.

General Manager Heldmaier reported starting in 2012, the District negotiated a right of entry to the Caltrans right of way in Montara and Moss beach. MWSD can now drill up to five exploratory boreholes in the pristine untouched property that runs through the heart of our communities. The property was originally acquired by the State agency to build a multi-lane highway. The project was opposed by local citizens and instead the Devils Slide tunnel was suggested as a better solution and subsequently implemented. Today, the Caltrans Right of Way is a pristine unspoiled property, physically and geologically connected to Montara Mountain. Due to the fact that the property is undeveloped and dedicated in the LCP to remain open space, the changes of undeveloped and dedicated in the LCP to remain open space, the chances of finding high quality drinking water, similar to our Alta Vista Well, are very high.

The District has received the additional necessary permits to start the Caltrans ex0ploration with two boreholes in the upper Cedar Street area. Both boreholes have to be backfilled after completion of the exploration. The Caltrans Permit requires very specific drilling equipment. Staff has inquired quotes for the work from three different companies. The lowest quote was submitted by Maggiora Brothers and is \$10,000 lower than both other companies Taber and Pitcher. Only Maggiora can provide the required drilling equipment. In the past the District sole sourced all drilling projects to Maggiora Brothers due to the highly experienced personnel. Exploratory wells in the local granitic aquifer require experienced drill rig operators. Therefore, staff suggest to sole source the two exploratory borehole project to Maggiora Brothers.

Director Wilson suggested since we will have Maggiora there, perhaps we should not to limit the exploration to 2 holes only and \$60,000 if there is \$150,000 already budgeted for this purpose. Director Slater-Carter agreed.

General Manager Heldmaier reported the Board would be informed with all drillings, progress of the project and results.

Director Wilson moved to waive the formal bidding requirements on the ground that the personnel and associated equipment for the work are available from a sole source. Authorize up to \$150,000 for the exploratory boreholes as budgeted. Director Harvey seconded the motion.

All Directors were in favor and the motion passed unanimously 5 - 0.

REPORTS

- 1. Sewer Authority Mid-Coastside Meetings Director Harvey noted there had been a meeting on June 26th and reported the following:
 - CCWD adopted the Guiding Principles for Recycled Water.
 - A Salary Schedule for unrepresented employees was adopted.
 - Discussed refunding extra monies back to the member agencies.
 - Authorized the Manager to purchase a waste heat exchanger.
 - Activities regarding the Kehoe Water Course and what it should be called. The HMB Engineer and Manager had started meetings regarding the water course and the SAM Board will be included in the future.
 - Ric Lohman was voted in as the new SAM Chair, Vice-Chair is Debra Ruddock and Secretary/Treasurer is Scott Boyd.
 - A discussion regarding retaining SRT to replace the IPS between Vallemar and Montara and also a third installation at the Montara pump station. The Board voted to have SRT complete the project and not to exceed \$99,000.

Director Boyd reported the next meeting for the Recycle Committee will be soon.

Director Wilson questioned why the SAM Board is meeting without the Committee Members. Director Boyd explained the Water Agencies are not members of the Committee. Water Agencies will be invited to meet with the Committee. Director Wilson explained this was not his understanding.

Director Harvey explained that the SAM Board and General Manager discuss and agree what the contract should consist of and how it should work.

Director Boyd explained SAM has homework to do to see what they can do and put on offer as a way to accelerate the project. Director Boyd further stated that he had great difficulty with the way the meetings were called. The process that was followed was not a process that would lead to clarity on this. Director Boyd apologized for the confusion.

Director Wilson requests when and if the 5 of them get back together, they identify the rules.

- 2. MidCoast Community Council Meeting (Slater-Carter) Director Slater-Carter reported the County is having a meeting on Community Choice Aggregation on February 24th to see if it is feasible to move forward on this. Additionally, the Princeton Plan and Big Wave are still being discussed.
- 3. CSDA Report (Slater-Carter) Director Slater-Carter reported the major point of the discussion was should the Special District Association write a letter to LAFCO regarding the municipal service review for the Harbor District. The decision was to raise questions at the next LAFCO meeting for example what relationship if any is between the Grand Jury and LAFCO because LAFCO decided to do the Review based on a Grand Jury

recommendation. We will be collecting questions and give them to our Special District Representative and ask them to bring the questions up at the next meeting.

The LAFCO Budget will be discussed at their March 3rd meeting and folks from Special Districts will be asked to attend and ask questions.

- **4. CCWD, NCCWD Committee Report** General Manager Heldmaier reported they were waiting for a response from CCWD on a meeting date.
- 5. Attorney's Report (Schricker) None
- 6. Directors Report None
- 7. General Manager's Report (Heldmaier) General Manager Heldmaier reported there was work done on HWY 1 by both SAM and MWSD. This was originally was reported as a potential sewer leak and was dug up. It turned out to be a water leak. This one was a little complicated and there was constant supervision by SAM. The leak is backfilled but the main has not be energized yet. No customers were effected.

Coastside County Water District have released their Denniston/San Vincente Environmental Impact Report. They have posted two substantial documents. The first one answers questions asked of the project and the second is the final EIR. There is a review period which will be from February 2nd through the 10th. On February 11th they plan to adopt and certify the EIR.

FUTURE AGENDAS-

REGULAR MEETING ENDED at 9:53 P.M.

Respectfully Submitted,	
Signed	
-	Secretary
Approved on the 5 th March, 2015	
Signed	
	President



MONTARA WATER & SANITARY DISTRICT

BOARD OF DIRECTORS MEETING February 19, 2015

MINUTES

REGULAR SESSION BEGAN AT 7:40 p.m. CALL TO ORDER ROLL CALL

Directors Present:

Slater-Carter, Harvey, Boyd, Wilson and Huber

Directors Absent:

None

Staff Present:

General Manager, Clemens Heldmaier,

District Clerk, Judy Gromm

Others Present:

None

PRESIDENT'S STATEMENT - None

ORAL COMMENTS - Director Slater-Carter reported on the recent unfortunate incident in the community that involved two men saying they were from the water district, entered the home, asked the woman to hold a running hose in the back yard then burglarizing the home. This has apparently happened in Pacifica as well. Director Slater-Carter noted our staff is in uniform with names on their work shirts. They drive District trucks with our logos. If anyone is approached and is unsure, please call the District for verification or call the Police.

PUBLIC HEARING - None

CONSENT AGENDA - None

OLD BUSINESS -

1. Review and Possible Action Concerning Adoption of Strategic Plan.

General Manager Heldmaier reported in 2014 the District went through a strategic planning process that now should come to conclusion. The consultant produced a draft plan that will be presented at the meeting and

discussed by the full Board. Also discussed should be a revised mission statement that is part of the strategic plan.

Martin Rauch presented the draft Strategic Plan to the full Board emphasizing this was the opportunity to make changes or comments on the draft document before them. Mr. Rauch further reported on how the draft was developed, noting a Board Workshop, interviews with staff, Board, leaders in the community, residents and business owners in the District and a community meeting. This was followed by a Board Workshop to develop a detailed staff work plan designed to meet the mission of the District and strategic goals and objectives.

The Board discussed an updated Mission Statement:

To sensitively manage the natural resources entrusted to our care, to provide the people of Montara – Moss Beach with reliable, high-quality water, wastewater, and trash disposal at an equitable price, and to ensure the fiscal and environmental vitality of the district for future generations. Be open to providing other services desired by our community.

an updated Vision Statement:

Trusted and proven to cost-effectively provide our customers with the services they need.

an updated Value Statements:

To be trusted by the community
Represent and serve our community
Local control
To provide quality services
To be responsive to the community and its changing needs
To be open and available to the public we serve
To use customer funds sustainably

The following goals are the core strategic direction provided in this plan:

- 1. Water supply planning and source water protection
- 2. Communication
- Rates and Finance
- 4. Governmental Relations
- Additional Services
- 6. Operations and Administration
- Build and maintain Facilities that are reliable, environmental and efficient
- 8. Governance

The work plan contains a series of actions developed by staff that, when accomplished, will meet the mission, vision, goals and objectives identified by the Board of Directors. A copy of the work plan is attached to the minutes.

The amount of work involved to accomplish the goals set in the plan was discussed. Mr. Raush noted the amount of work the General Manager had signed himself up to be responsible for would be hard for one person to accomplish.

Director Wilson was sensitive to the work load of the General Manager and understands this is a very large undertaking for one person and suggests to give himself flexibility on the priority 3 levels.

Director Huber suggested this was a guide line to follow and a flexible document.

Mr. Raush suggested this could be the General Managers work plan for the year in which his review is based on but, recognizing reality and why this plan may change during the year.

Director Huber suggested a progress report so the Board has an update on the progress of the work plan.

Twice a year progress reporting was discussed.

The Board was impressed with the draft Strategic Plan and looks forward to reviewing the final document which will include a few changes discussed this evening. Additionally, the Board will select a Strategic Plan Committee to review the progress of the work plan.

Director Slater-Carter looks forward to working with Mr. Raush as he guides the Board and General Manager through the Strategic Plans process.

General Manager Heldmaier reported the final version will presented to the Board at the next meeting for approval.

NEW BUSINESS - None

REPORTS

- 1. Sewer Authority Mid-Coastside Meetings None
- 2. MidCoast Community Council Meeting (Slater-Carter) None
- CSDA Report (Slater-Carter) Director Slater-Carter reported she will be attending a meeting to be held at the Board of Supervisors regarding whether or not to spend money on a study regarding community energy.

- 4. CCWD, NCCWD Committee Report General Manager Heldmaier reported there was an acknowledgement that CCWD had received the request for a meeting and will be working on scheduling a meeting date.
- 5. Attorney's Report (Schricker) None
- 6. Directors Report None
- 7. General Manager's Report (Heldmaier) General Manager Heldmaier invited the full Board to a Special Meeting on March 5th at 5:00 at the new Alta Vista Tank for a full tour of the construction and the progress to date or the project. The Board invited Pacific Coast Television to come and video the event.

FUTURE AGENDAS-

REGULAR MEETING ENDED at 9:50 P.M.

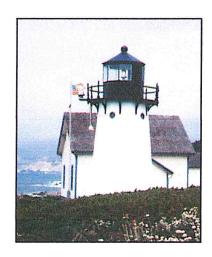
Respectfully Submitted,		
Signed		
	Secretary	
Approved on the 5 th March, 2015		
Signed		
·····	President	

1.0.0			read	Comments	Timina	% Statue
1.0.0		Goal 1.0 - Water Supply Planning and Source Water Profession:			疑	
		ind productivity,	Goal			
4.40		while ensuring the permanent sustainability of the District's water supply and quality.				
1.1.0		I he District will proactively protect and improve water quality and supply, where needed.	Obj			
1.1.1	-	I rack development plans of public and private landowners (County, GGNRA, POST,etc.) for potential impacts to watershed, such as septic systems etc.	Clemens	1	Ongoing	When received
1.1.2		See 1.2.1	NA		ΔN	
1.1.3	2	Continue to establish groundwater level and stream-gauging programs to improve understanding of District's hydrology.	Clemens	Clemens With Balance Hydrologic	Dec-15	Annually
1.1.4	6	Develop an integrated regional water management plan for watershed protection, increased knowledge base and increased funding opportunities.	Clemens	Obtain Board approval, start Clemens negotiating w/ stakeholders by May-15	May-15	
1.1.5	က	Develop regional groundwater management agency,	Clemens	Obtain Board approval, start Clemens negotiating w/ stakeholders by Dec-15	Dec-15	
1.2.0		The District will ensure permanent water independence.	Obj			
1.2.1	-	Continue Renewal and Rehabilitation Program for existing groundwater and surface water sources to protect sustainability, water quality, and supply availability	Clemens	Funds currently still Clemens available, delayed due to lack of drilling rigs (drought)	Dec-15	Minimum of one well per annum
1.2.2	-	Proceed with Water Source Exploration on Caltrans Right of Way to ensure water supply reliability, source protection, and continued sustainability	Clemens	5 Boreholes allowed to test drill until April 2015.	Dec-15	Deadline 2015
1.2.3	2	Negotiate extension to drill further exploratory wells after April 2015.	Clemens	i i	Mar-15	Start negotiations before April
1.2.4	2	Continue developing a Supply and Demand Analysis on an annual basis to understand customer demands and plan future water supply, as necessary.	Tanya		Dec-15	Annually
1.3.0	9 =	The District will incorporate phenomena such as seawater rise and weather extremes, and any other identified challenges in its planning and implementation of water programs.	Obj			
1.3.1	m	Work with neighboring agencies to ensure secure long-term regional water supplies that aren't affected by climate change. See 1.1.4 and 1.4.5.	Clemens		NA	Ongoing as needed
1.3.2	7	Support SAM's Recycled Water Project Phase 1 and later, coast-wide, phases that offset use of local water sources, prevent seawater intrusion, creek restoration and improve long term water security.	Board	SAM reps and full Board play critical role. A political effort brimarily.	Sep-15	Ongoing as needed. Evaluate annually
2.0.0		Goal 2 - Communication: Actively communicate with all stakeholders in a clear, factual, timely, two-way manner to foster understanding and alignment between the District and those it serves and works with.	Goal			
		Staff will develop core messages and obtain board approval for them.	Obj			
	NA NA	A See 2.2.1 and 2.2.2	Martin		May-15	
2.2.0		Staff will design and implement communication that is consistent with Board-approved messaging.	Obj			
2.2.1	-	Develop an Outreach Plan and budget for Board approval.	Martin	Consultant Support	May-15	Start in March

Apr-15 Apr-15 Apr-15 Apr-15 Apr-15 Apr-15 Apr-15 Apr-15 Oct-15 Oct-15 Ort-15 Mar-15	2.2.2	7	Implement Outreach Plan.	Clemens	Clemens Consultant Support	Jun-15	See Plan
Staff will be supported by the contribution of the care of the c	2.2.3	7		Martin	Consultant Support	Apr 46	Oce rigit
National Sea 2.2.1 and 2.2.2 above 3 Complete Valent Fates and financial reason of the Sea 2.2.1 and 2.2.2 above 4 Costs will be allocated on the Other Sea 2.2.1 and 2.2.2 above 5 Costs will be allocated on the Other Sea 2.2.1 and 2.2.2 above season of the Costs will be allocated on the Other Sea 2.2.1 and 2.2.2 above season s	2.3.0		Staff will develop and follow an outreach plan and budget, and will consider and select among all outreach tools for cost-effectiveness and practicality (e.g., open houses, newlsetters, press, social		noddno maineno	CI-Id4	Start Now?
Controllede under construction areas of website Controllede under construction areas of website Controllede under construction areas of website Controllede Name Controllede N	2.3.1	M	A See 2.2.1 and 2.2.2 above	Clemens	Consultant	May 15	
Les states and Finances Les state of preset possible outdook for planning evenue needs, finances and rades been planning and decisions will be based on an one-state planning and and operations from the state and state states and construction per planning and and operations and planning for an operations will influence object and operations beyond dest, including how well connection options will influence object and operations beyond dest, including how well connection options will influence object and operations beyond dest, including how well connection options will influence object and operations and implement necessary year including and experience of the planning intrastructure well included in the Capital improvement Program (CIP) future anticipated replacement needs, while recognizing object in the Capital improvement Program (CIP) future anticipated replacement needs, while recognizing object in the Capital improvement Program (CIP) future anticipated replacement needs, while recognizing object in the Capital improvement Program (CIP) future anticipated replacement needs, while recognizing object in the Capital improvement Program (CIP) future anticipated replacement needs, while recognizing object in the Capital improvement Program (CIP) future anticipated replacement oct for the upcoming 10 by planning in futures. Enable effective Board and public services formulate and Board. Les formittee behavior and communication took to make it happen. Levelope a well conversion program that will promote voluntary conversions and the necessary of clemens formittee services of the conversion of the planning of the conversion of th	2.4.3	က		Martin		Anr-15	April
Continuence	3.0.0		Goal 3 - Rates and Finance: Use the longest possible outlook for planning revenue needs, finance and rates. Base planning and decisions will be based on a long-term, proactive understanding of finances, capital facility planning, and operational and regulatory needs.				lido
1 Complete Water Rate Study. Apr-15 Add and update new rates. Obj FY 1976 1 Implement annual solid waste rate changes in accordance with the franchise agreement Clemens With Bartle Wells FY 1976 1 Evaluate Sewer Service Charges and implement necessary rate increases or proposition 218 processes. Clemens With Bartle Wells Apr-15 2 Seed 3.1.1, 3.2.2, and 3.2.1. Board NA Apr-15 4 Seed the longest reasonable outlook for planning intrastructure replacement cost for the upcoming 10 has an and evaluate funding possibilities. Dept the capture funding bartle funding bartle funding bartle funding bartle funding possibilities. NA Apr-15 2 Complete bi-annual finance review by Finance Committee and Board. Clemens funding bartle funding for the page of the page	3.1.0		Costs will be allocated through rates that are fair by class and customer; and will be developed after evaluating all reasonable options beyond tiers, including how well connection options will influence rates.	Obj			
Implement annual solid waste rate changes in accordance with the franchise agreement	3.1.1	_		Clemens	With Bartle Wells	Anr-15	Effective Luby 15
1 Implement annual solid waste rate changes in accordance with the franchise agreement Clemens With Bartle Wells Apr-15 Rates will be sustainable, steady, defensible, understandable and fair. 2 See 3.1.1, 3.2.2, and 3.2.1. Use the longest reasonable outlook for planning intrastructure replacement needs, while recognizing object that infrastructure planning is in flux. Use the longest reasonable outlook for planning intrastructure replacement cost for the upcoming 10 Pippin Pippin Industriating possibilities. Include in the Capital Improvement Program (IPI) future anticipated replacement cost for the upcoming 10 Pippin Pippin Industriating possibilities. Enable effective Board and public oversight of finances through effective and understandable Objective Board and public oversight of finances through effective and understandable Object in budget season. Clemens (Clemens With Peter Board App-15) Complete bi-annual finance review by Finance Committee and Board. Clemens (Clemens Gommunication tools to make it happen. Develop a well conversion program that will promote voluntary conversions and on existing models. Clemens and communication tools to make it happen. Clemens (Clemens Board and staff relationships with other agencies (Board Work Plan). Consider other strategies to increase voluntary well conversions. Consider other strategies to increase voluntary well conversions. Consider other strategies to increase voluntary well conversions to assist with inter-agency collaboration. Clemens Communication tools to make it happen. Clemens Board and staff relationships with other agencies (Board Work Plan). Clemens Collaborative relationships with other agencies (Board Work Plan). Clemens Communication tools conversions of Directors to assist with inter-agency collaboration. Clemens Communication of the Doard to discuss importance of Directors to assist with inter-agency collaboration. Clemens Clemens Consider the proportunity for the Board to discuss importance of Directors to assist with inter-a	3.2.0		Add and update new rates.	Obj		EV 15/16	01-600
Tevaluate Sewer Service Charges and implement necessary rate increases or proposition 218 processes. Clemens With Bartle Wells Apr-15	3.2.1	-		Clemens		Dec-15	
See 3.1.1 j.3.2.2, and 3.2.1. See 3.1.1 j.3.2. j. See 3.1 j.	3.2.2	-		Clemens	With Bartle Wells	Apr-15	Annually. Effective
2 See 3.1.1, 3.2.2, and 3.2.1. Board NA Use the longest reasonable outlook for planning intrastructure replacement needs, while recognizing that infrastructure planning is in flux. NA 3 Include in the Capital Improvement Program (CIP) future anticipated replacement cost for the upcoming 10 Pippin Jun-15 2 Include in the Capital Improvement Program (CIP) future anticipated replacement cost for the upcoming 10 Pippin Jun-15 2 Complete Pi-annual Funding possibilities. Clement With Pater Mar-15 2 Complete bi-annual finance review by Finance Committee and Board. Clement With Pater Mar-15 3 Include the possibility key financial reporting. Clement With Pater Appril 4 Include the possibility of well conversion program that will promote voluntary conversions and communication tools to make it happen. Clement will budget season. Clement will budget season. 5 Evaluate the possibility of well conversion loan program based on existing models. Clement will budget season. Clement Schricker 6 Coal4 - Government Relationships and partnerships. Enhance Board and staff relationships with other agencies (Board Work Plan). Obj 5 General Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration. Clement Clement Clement Program Adendes. Orderes 6 General Manager will develop tangible op	3.3.0		Rates will be sustainable, steady, defensible, understandable and fair.	Obj			ouly-10
that infrastructure planning is in flux. Include in the Capital Improvement Program (CIP) future anticipated replacement cost for the upcoming 10 Plippin Include in the Capital Improvement Program (CIP) future anticipated replacement cost for the upcoming 10 Plippin Enable effective Board and public oversight of finances through effective and understandable Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board. Complete bi-annual finance review by Finance Committee and Board review. Complete bi-annual finance review by Finance Committee and Board review. Complete bi-annual finance review by Finance Committee and Communication program that will promote voluntary conversions and the necessary Colemens in budget season. Clemens Schridker Colemens College of the strategies to increase voluntary well conversions. Consider other strategies to increase voluntary well conversions. Colemens Schridker Colemens Schridker Colemens Colemens Colemens Colemens Colemens Cont-15 Committee Board and staff relationships with other agencies (Board Work Plan). Consider other strategies of Directors to assist with inter-agency collaboration. Clemens Colemens Coleme	3.3.1	7		Board		NA	
Include in the Capital Improvement Program (CIP) future anticipated replacement cost for the upcoming 10 Pippin Pipp	3.4.0		Use the longest reasonable outlook for planning intrastructure replacement needs, while recognizing that infrastructure planning is in flux.	- 0			
Enable effective Board and public oversight of finances through effective and understandable Obj	3.4.1	က		Tanya +		Jun-15	
2 Identify key financial highlights and summarize for Board review. 2 Identify key financial highlights and summarize for Board review. 2 Identify key financial highlights and summarize for Board review. 3 Consider other strategies to increase voluntary well conversions. 4 Consider other strategies to increase voluntary well conversions. 5 Consider other strategies to increase voluntary well conversions. 6 Colemens 7 Colemens 8 Consider other strategies to increase voluntary well conversions. 8 Consider other strategies to increase voluntary well conversions. 9 Consider other strategies to increase voluntary well conversions. 9 Consider other strategies to increase voluntary well conversions. 9 Consider other strategies to increase voluntary well conversions. 10 Clemens 11 Clemens 12 Create the opportunity for the Board to discuss importance of Director engagement by including the item on Pres. 11 Personal Manager will develop target by Figure 10 Clemens 12 Create the opportunity for the Board to discuss importance of Director engagement by including the item on Pres. 13 Character the opportunity for the Board to discuss importance of Director engagement by including the item on Pres.	3.5.0		Enable effective Board and public oversight of finances through effective and understandable financial reporting.	Obj			
Develop a well conversion program that will promote voluntary conversions and the necessary Develop a well conversion program that will promote voluntary conversions and the necessary Develop a well conversion program that will promote voluntary conversions and the necessary Evaluate the possibility of well conversion loan program based on existing models. Clemens Consider other strategies to increase voluntary well conversions. Consider other strategies to increase voluntary well conversions. Coal 4 - Government Relations: Promote collaborative relationships and partnerships. Enhance Board and staff relationships with other agencies (Board Work Plan). Clemens Clemens Opj Clemens Opi Clemens Ord-15 Ord-15 Ord-15 Ord-15 Ageneral Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration. Clemens Clemens Ord-15 Ord-15 Mar-15 Mar-15	3.5.1	7		Clemens	With Peter	Mar-15	
Develop a well conversion program that will promote voluntary conversions and the necessary incentives and communication tools to make it happen. Obj Oct-15 2 Evaluate the possibility of well conversion loan program based on existing models. Clemens With Bartle Wells + Oct-15 Oct-15 3 Consider other strategies to increase voluntary well conversions. Colomens Clemens Clemens Oct-15 Fromote collaborative relationships and partnerships. Enhance Board and staff relationships with other agencies (Board Work Plan). Obj Oct-15 3 General Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration. Clemens Ongoing 3 Create the opportunity for the Board to discuss importance of Director engagement by including the item on press. Pres. Amar-15	3.5.2	7			Clemens discuss with Board in budget season.	Apr-15	Based on Board Input
2 Evaluate the possibility of well conversion loan program based on existing models. 3 Consider other strategies to increase voluntary well conversions. Consider other strategies to increase voluntary well as the conversions. Consider other strategies to increase voluntary well as the conversions. Consider other strategies to increase voluntary well as the conversions. Consider other strategies to increase voluntary well as the co	3.6.0		Develop a well conversion program that will promote voluntary conversions and the necessary incentives and communication tools to make it happen.	Obj			
3 Consider other strategies to increase voluntary well conversions. Goal 4 - Government Relations: Promote collaborative relationships and partnerships. Enhance Board and staff relationships with other agencies (Board Work Plan). General Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration. General Manager will develop tangible opportunities for Director engagement by including the item on Pres. Promote collaboration. Opj Opging Mar-15	3.6.1	7		Clemens	With Bartle Wells +	Oct-15	Share with public
Goal 4 - Government Relations: Promote collaborative relationships and partnerships. Promote collaborative relationships and partnerships.	3.6.2	ო		Clemens		Oct-15	Share with public
Enhance Board and staff relationships with other agencies (Board Work Plan). 3 General Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration. Clemens 3 Create the opportunity for the Board to discuss importance of Director engagement by including the item on Pres.	4.0.0		Goal 4 - Government Relations: Promote collaborative relationships and partnerships.				
3 General Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration. Clemens 3 Create the opportunity for the Board to discuss importance of Director engagement by including the item on Pres.	4.1.0		100	Obj			
3 Cueate tife opportunity for the Board to discuss importance of Director engagement by including the item on Pres.	4.1.1	က		Clemens		Ongoing	
	4.1.2	е		Pres.		Mar-15	

4.2.0 Enhance dialog with other agencies about collaborative of 4.2.1 1 Seek to make the Caltrans Public Right of Way accessible for 4.2.2 3 See 5.1.2 and 5.3.1 Goal 5 - Additional Services: Be open to providing additional servies that are needed 5.1.0 Be responsive to community desires for new services an whether to provide additional services. Examine each opportunities to collaborate with San Mat and Moss Beach communities. Examine each opportunities to collaborate with San Mat and Moss Beach communities. Examine each opportunities to collaborate with San Mat availability or cost of existing services. Examine each opportunities for providing additional services are press case-by-case basis. Seek to provide services collaboratively when mutually be 5.3.1 Continue to seek opportunities to collaborate and develop pan opportunities to the Board. Continue to seek opportunities to collaborate and develop pan opportunities to the Board. Confinue to seek opportunities to collaborate and develop and maintain an organizational structure and material performing, stable and productive organization that fearn bevelop and maintain an organizational structure and material effective qualitative strategies, including employee incentives. Complete Salary Study and evaluate implementation strategie effective qualitative strategies, including employee incentives. Develop, follow and appropriately update procedures for ability to deal with major personnel interruptions. Develop, follow and appropriately update procedures and subdate femployee Manual. Exercise and update Employee Manual. Energency planning should be appropriately updated with place for coordinating with others.	ut collaborative opportuniites for local parks, etc.	.ido			_
- m m n n n n n n n n n n n n n n n n n		5			
m m n n n n n n n n n n n n n n n n n n	ight of Way accessible for groundwater supply and community recreation.	Clemens	Clemens Need Board support	Jun-15	Underway. Evaluate progress biannually
m n n n n n n n n					
m n m - n n m	servies that are needed and desired within our service area				
m n m – n n m					
0 m - 0 0 m	Research and track opportunities to collaborate with San Mateo County on providing energy to the Montara and Moss Beach communities.	Clemens 1	Mostly about tracking and Clemens following. Considering seeking a seat at the table.	Aug-15	Ongoing. Annual Board discussion
0 0 0 0	case basis. Evaluate and make clear any impact on quality,	Obj	>		
m - a a m	iditional services are presented or discovered, each will be considered by a	Clemens	Clemens Board Support	AN	
m — — — — — — — — — — — — — — — — — — —	when mutually beneficial partnerships can be found.	Obj			
- 0 0 m	Continue to seek opportunities to collaborate and develop partnerships with local agencies and present viable opportunities to the Board.	Clemens	Clemens Board Support	Sep-15	Ongoing. Annual Board discussion
8 8 9 7					
- N N N	ational structure and management policies that foster a high e organization that learns and improves over time.				
3 2 2 3	BENT I	Obj			
3 2 2	Complete Salary Study and evaluate implementation strategies for retaining staff, including implementation of effective qualitative strategies, including employee incentives.	IEDA	With Clemens	Apr-15	
N 6	Assess staffing levels in terms of stress and reliability to meet District needs, Include succession planning and ability to deal with major personnel interruptions.	Clemens With IEDA	With IEDA	Nov-15	
3 2	Develop, follow and appropriately update procedures for Administration, Human Resources, and Management.	Obj			
m	ual.	IEDA	With Clemens	Mar-16	
	Review and update all District policies and procedures and suggest additions and updates.	Clemens		Aug-16	
The date the control of	ately updated with documented procedures and methods in	Obj			
6.3.1 2 Opdate the existing Emergency Respo	Update the existing Emergency Response and Recovery Plan (ERRP) to maintain a relevant emergency planning document.	Clemens		Aug-15	Every five years
6.3.2 3 Become a leader and a hub for local utility emergency planning.	al utility emergency planning.	Clemens	Clemens Need Board support	Nov-15	Annual update

Г						
6.3.3	2	Update drought contingency plan.	Clemens		May-16	Every five Years
7.0.0		Goal 7 - Bulid and Maintain Facilities that are Reliable, Environment, and Efficient: Plan, provide for, and maintain District facilities and other physical assets to achieve long-term reliable, environmentally sound and efflicient District operations.				
7.1.0		Manage the wastewater system with the objective of zero spills and zero permit violations.				
7.1.1	1	Continue the implementation of a mainline replacement program, focused on areas prone to leaking and/or overflow.	Tanya	with Pippin	Jun-15	Annually. Review with
7.1.2	7	Implement improvements at wastewater lift stations to improve reliability and mitigate overflows.	Pippin		Jun-15	Annually. Review with
7.1.3	က	Evaluate other methods for the reduction of inflow and infiltration (I&I).	Pippin		Jun-15	Annually. Review with
7.2.0		Asset Management - Consider lifecycle costs in all facility construction, upgrades, maintenance and mangement decisions and activities. Continue with water and focus attention on sewer.	Obj			nager
7.2.1	₀	Include lifecycle cost analysis in the Feasibility Studies for new facilities, facility upgrades, and/or maintenance activities.	Tanya	with Pippin	Jun-15	Annually. Review with budget
7.3.0		Creatively seek opportunties to maintain or improve quality while lowering costs.	Obj			
7.3.1	9	Research grant opportunities for installation of energy efficient technologies.	Tanya	with Pippin and Clemens	Jun-15	Annually. Review with
8.0.0		Goal 8: Governance. The Board will govern lawfully, with an enphasis on (a) outward vision rather than internal preoccupation; (b) encouragement of diversity in viewpoints; (c) strategic leadership more than administrative detail; (d) clear distinction of Board and general manager roles; (e) collective rather than individual decision-making; (f) future rather than past or present; and (g) practivity rather than reactivity	Goal			
8.1.0		The Board will invest in itself and its members' training and governance capacity.	Obj			
8.1.1	2	Board consider need for additional training	Board		Oct-15	
8.2.0		Continued Board development is to include orientation of new board memers, and periodic consideration of Board governance effectivness, including enhancing communication between Board Obj members and between the Board and general manager	Obj			
8.2.1	2	Board will evaluate its own governance effectiveness, including its communciation with the GM and consider changes.	Board		Feb-15	Annually
8.2.2	7	Initiate discussion about selection and prepareation of officers early in the year.	Board		Oct-15	Annually
8.2.3	2	Board will review strategic Plan Annually	Board		Feb-15	Annually



Unaudited Financial Statements for January 2015



For Meeting Of: March 5, 2015

TO: BOARD OF DIRECTORS

FROM: Clemens H. Heldmaier, General Manager

SUBJECT: Unaudited Financial Statements - Executive

Summary

Budget vs. Actual – Sewer July through January, 2015 Variances over \$2,000:

- 4460 Remodel Fees, \$4,534 above Budget An additional four (4) permits issued in January.
- 4610 Property Tax Receipts, \$19,164 below Budget –Additional property tax receipts expected later in the fiscal year to make up budgeted shortfall.
- 4710 Sewer Service Charges, \$178,675 below Budget Additional Sewer Service charges expected later in the fiscal year to make up budgeted shortfall.
- Overall Total Operating Income for the period ending January 31, 2015 was \$187,676.20 below budget.
- 5400 Legal, \$10,521 below Budget Less billing than expected to date.
- 5610 Accounting, \$4,048 below Budget Additional accounting fees anticipated in future months as the District heads into budget season.
- 5620 Audit, \$2,469 above Budget Audit fees are billed upon release of the issued financial statements. The total cost of the audit is smoothed out over the year. As months progress the variance will be eliminated.
- 5640 Data Services, \$2,586 above Budget Bill paid to Engineering Data Services for Fiscal year 2014-2015 sewer service charges update to San Mateo County. As months progress the variance will be eliminated.
- 6170 Claims, Property Damage, \$5,017 below Budget Minimal claims to date
- 6200 Engineering, \$5,364 above Budget General Engineering costs unable to be capitalized.
- 6400 Pumping, \$5,738 below Budget Timing difference. Six (6) months
 of activity currently booked at this time. Year-end accrual makes up
 difference.
- 6660 Maintenance, Collection System, \$11,669 below Budget No activity to date.
- 6950 SAM Maintenance, Pumping, \$29,169 below Budget No activity to date.
- Overall Total Operating Expenses for the period ending January 31, 2015 were \$47,730 below Budget.



For Meeting Of: March 5, 2015

TO: BOARD OF DIRECTORS

FROM: Clemens H. Heldmaier, General Manager

• Total overall Expenses for the period ending January 31, 2015 were \$66,741 below budget. For a net ordinary income of (\$120,935), budgeted vs. actual. Actual net ordinary income is \$423,581.

- 7100 Connection Fees, \$7,684 below Budget A total of seven (7) connections have been issued. Three (3) for new construction. Two (2) for Remodels and two (2) for other. **No connections issued in January.**
- 7700 Interest, Employee Loans, \$11,518 below Budget Account is budgeted on the cash basis, and includes Principal & Interest payments, therefore leaving the Principal portion as the variance. Principal portion is reflected on the balance sheet by reducing the receivable.
- 8075 Sewer, \$355,105 below Budget Activity to date includes SAM capital assessments. The Sewer Capital Improvement Program is currently in process.
- 9125 PNC Equipment Lease Interest, \$19,989 below Budget Account is budgeted on the cash basis, and includes Principal & Interest payments, therefore leaving the Principal portion as the variance. Principal portion is reflected on the balance sheet by reducing the liability.
- 9175 Capital Assessment SAM, \$15,960 above Budget Treatment Capital payments of \$5,280 paid each month. Payments had initially been categorized in the Capital Program. However, per review of the Sewer Authority Mid-Coastside JPA. These costs are not to be capitalized by the District.
- 9200 I-Bank Loan, \$12,541 below Budget Account is budgeted on the cash basis, and includes Principal & Interest payments, therefore leaving the Principal portion as the variance. Principal portion is reflected on the balance sheet by reducing the liability.



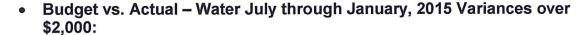
For Meeting Of: March 5, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens H. Heldmaier, General Manager



- 4610 Property Tax Receipts, \$191,066 above Budget Additional ERAF revenue collected has been allocated 100% to the Water Fund.
- 4740 Testing, Backflow, \$4,658 below Budget No activity booked for November, December, or January.
- 4810 Water Sales Domestic, \$82,185 below Budget The Pillar Ridge water system operations began half way through the District's fiscal year. The budget was prepared in the belief that activities would begin at the beginning of the fiscal year.
- 4850 Water Sales Refunds, Customer, \$3,455 below Budget Minimal activity to date.
- Overall Total Operating Income for the period ending January 31, 2015 was \$111,343 above budget.
- 5190 Bank Fees, \$2,614 below Budget Lower fees than anticipated to date.
- 5240 CDPH Fees, \$2,667 above Budget 100% billed in October. Budget is split evenly between twelve months. As months progress the variance will be eliminated.
- 5400 Legal, \$10,632 below Budget Less billing than expected to date.
- 5530 Memberships, \$6,130 above Budget Membership expenses for the fiscal year have now been paid, as the fiscal year progresses the budget variance will decrease.
- 5610 Accounting, \$4,048 below Budget Additional accounting fees anticipated in future months as the District heads into budget season.
- 5620 Audit, \$2,469 above Budget Audit fees are billed upon release of the issued financial statements. The total cost of the audit is smoothed out over the year. As months progress the variance will be eliminated.
- 5690 Other Professional Services, \$18,177 above Budget Some of the cost will be moved to capital as soon as the accountant can. Other portion is due to CCWD DEIR Review.
- 5800 Labor, \$45,269 below Budget The District's Water Utility is currently operating short staffed.
- 6170 Claims, Property Damage, \$5,831 below Budget No claims to date.
- 6185 SCADA Maintenance. \$8,725 below Budget Lower costs than anticipated to date.
- 6185 Education & Training, \$2,119 below Budget Due to the nature of the District's staffing. Less education & training has been needed.





For Meeting Of: March 5, 2015

TO: BOARD OF DIRECTORS

FROM: Clemens H. Heldmaier, General Manager

- 6200 Engineering, \$11,526 below Budget Expenses which cannot be capitalized are lower than anticipated. The majority of engineering costs are to be capitalized at fiscal year-end.
- 6320 Equipment & Tools, Expensed, \$6,187 below Budget less purchases than anticipated.
- 6380 Meter Reading, \$5,831 below Budget No activity to date.
- 6400 Pumping, \$28,539 below Budget Lower costs to date than anticipated.
- 6500 Supply, \$21,756 below Budget Water purchases line item is significantly lower than expected.
- 6600 Collection/Transmission, \$26,328 below Budget Lower maintenance costs to date than anticipated.
- 6700 Treatment, \$6,882 above Budget Chemical & Filtering expenses are larger than anticipated.
- 6800 Vehicles, \$3,813 below Budget Lower costs to date than anticipated in all categories; fuel, equipment and repairs.
- Overall Total Operating Expenses for the period ending January 31, 2015 were \$111,467 below Budget.
- Total overall Expenses for the period ending January 31, 2015 were \$142,486 below budget. For a net ordinary income of \$253829, budgeted vs. actual. Actual net ordinary income is \$704,139.
- 7100 Connection Fees, \$37,253 above Budget More Water Connections have been issued to customers than anticipated. A total of nine (9) connections have been issued. Seven (7) for new construction. Two (2) for PFP new construction.
- 7600 Bond Revenues, G.O. \$37,265 below Budget GO bond revenues received from the County in December. Additional revenue anticipated to pay for G.O. Bond debt service payment.
- 8100 Water CIP, \$1,111,034 below Budget Budget is split evenly for twelve months. Large expenses anticipated with the progression of the Alta Vista Tank Project.
- 9075 PFP Connection Expenses, \$13,027 above Budget PFP connection expenses have been incurred in regards to various properties.
- 9100 Interest Expense G.O. Bonds, \$406,473 below Budget Budget includes Principal & Interest payments, therefore leaving the Principal portion as the variance.
- 9125 PNC Equipment Lease Interest, \$19,989 below Budget Account is budgeted on the cash basis, and includes Principal & Interest payments, therefore leaving the Principal portion as the variance. Principal portion is reflected on the balance sheet by reducing the liability.
- 9150 SRF Loan, \$59,556 below Budget No re-payment activity to date.



For Meeting Of: March 5, 2015

TO: BOARD OF DIRECTORS

FROM: Clemens H. Heldmaier, General Manager

RECOMMENDATION:

This is for Board information only

12:30 PM 02/13/15 Accrual Basis

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through January 2015

	Jul '14 - Jan 15	Sewer Budget	\$ Over Budget
Ordinary Income/Expense			
income 4220 · Ceil Tower Lease 4400 · Fees	20,009.10	18,375.00	1,634.10
4410 · Administrative Fee (New Constr)	1,852.00	2.100.00	-248.00
4420 · Administrative Fee (Remodel)	1,389.00	581.00	00:808 00:808
4440 · Inspection Fee (Remodel) 4460 · Remodel Fees	1,715,00 5,584,00	1,1891.00 1,1890.00 1,050.00	-233.00 546.00 4.534.00
Total 4400 · Fees	12,288.00	6,881.00	5,407.00
4610 · Property Tax Receipts 4710 · Sewer Service Charges	112,085,72 1,095,241.41	131,250.00 1,273,916.00	-19,164.28 -178,674.59
4720 · Sewer Service Refunds, Customer 4760 · Waste Collection Revenues	0.00 10,408.57	-1,169.00 8,456.00	1,169.00
Total Income	1,250,032.80	1,437,709.00	-187,676.20
Expense 5000 · Administrative 5190 · Bank Fees	1,675.24	1,806.00	-130.76
5200 · Board of Directors 5210 · Board Meetings 5220 · Director Fees	1,576.89 1,462.50	1,456.00 1,456.00	120.89 6.50
Total 5200 · Board of Directors	3,039.39	2,912.00	127.39
5250 · Conference Attendance	00'0	1,169.00	-1,169.00
5270 · Information Systems 5300 · Insurance	1,572.50	3,500.00	-1,927.50
5310 · Fidelity Bond 5320 · Property & Liability Insurance	0.00 1,666.82	525.00 875.00	-525.00 791.82
Total 5300 - Insurance	1,666.82	1,400.00	266.82
5350 · LAFCO Assessment	1,754.00	931.00	823.00
5400 · Legal 5420 · Meeting Attendance, Legal 5430 · General Legal 5440 · Litigation	3,412.50 4,155.00 0.00	6,419.00 11,689.00 0.00	-3,006.50 -7,514.00 0.00
Total 5400 · Legal	7,567.50	18,088.00	-10,520.50
5510 · Maintenance, Office 5540 · Office Supplies	2,560.00 5,410.33	1,750.00 5,250.00	810.00
5550 · Postage 5560 · Printing & Publishing	501.16 507.16 1,007.99	2,331.00 2,331.00	-1,829.84 -1,323.01
5010 · Professional Services 5610 · Accounting 6620 · Accounting	13.452.50	17,500.00	-4,047.50
5630 Consulting	7,000.00	6,706,00	2,469.00
5640 - Data Services 5650 - Labor & HR Support 5660 - Payroll Services 5690 - Other Professional Services	5,792.04 0.00 459.53 10.00	3,206,00 1,316,00 525,00	2,586.04 -1,316.00 -65.47
Total 5600 · Professional Services	37,405.45	36,834.00	571.45

12:30 PM 02/13/15 Accrual Basis

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through January 2015

Sewer

	- 1		
	Jul '14 - Jan 15	Budget	\$ Over Budget
5710 · San Mateo Co. Tax Roll Charges 5720 · Telephone & Internet 5730 · Mileage Reimbursement	0.00 3,456.98 692.66	1,750.00 5,250.00 875.00	-1,750.00 -1,793.02 -182.34
o≠u - Reference Materials 5800 - Labor	0.00	119.00	-119.00
5810 · CalPERS 457 Deferred Plan 5820 · Employee Benefits	7,969.12 18,064.34	7,623.00 24,094.00	346.12 -6,029.66
5840 - Uisability Insurance 5840 - Payroll Taxes 5000 - Wages	538.83 7,108.37	665.00 7,616.00	-126.17 -507.63
5910 · Management 5920 · Staff	50,408.03 59,110.98	46,158.00 57,036.00	4,250.03 2.074.98
5930 · Staff Certification 5940 · Staff Overtime 5950 · Staff Standby	1,050.00 2,349.58 928.02	1,106.00 1,393.00	-56.00 956.58
Total 5900 · Wages	113,846.61	105,693.00	8,153.61
5960 · Worker's Comp Insurance	1,723.57	4,585.00	-2,861.43
Total 5800 · Labor	149,250.84	150,276.00	-1,025.16
Total 5000 · Administrative	217,560.86	236,572.00	413,011,14
6000 · Operations 6170 · Claims, Property Damage 6195 · Education & Training	814.00 0.00	5,831.00 581.00	-5,017.00 -581.00
6200 · Englinearing 6210 · Meeting Attendance, Engineering 6220 · General Engineering	0.00 22,864.00	2,919.00 14,581.00	-2,919.00 8,283.00
Total 6200 · Engineering	22,864.00	17,500.00	5,364.00
6320 · Equipment & Tools, Expensed 6330 · Facilities	0.00	581.00	-581.00
6335 · Alarm Services 6337 · Landscaping	2,384,23 1,140.00	2,919.00 1,400.00	-534.77 -260.00
Total 6330 · Facilities	3,524,23	4,319.00	-794.77
6400 · Pumping 6410 · Pumping Fuel & Electricity	14,680.64	20,419.00	-5,738.36
Total 6400 · Pumping	14,680.64	20,419.00	-5,738.36
6600 · Collection/Transmission 6660 · Maintenance, Collection System	0.00	11,669.00	-11,669.00
Total 6600 · Collection/Transmission	00:00	11,669.00	-11,669.00
6800 · Vehicles 6810 · Fuel 6820 · Truck Equipment, Expensed 6830 · Truck Repairs	000 000 000 000	469.00 91.00 231.00	-469.00 -91.00 -231.00
Total 6800 · Vehicles	00:00	791.00	-791.00
6890 · Other Operations	119.00		

12:30 PM	2/13/15	Accrual Basis

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through January 2015

		Sewer	
natura.	Jul '14 - Jan 15	Budget	\$ Over Budget
6900 · Sewer Authority Midcoastside 6910 · SAM Collections	178,416.00	178,416.00	00.0
6920 · SAM Operations	364,014.00	364,014.00	00.0
6940 · SAM Maintenance, Collection Sys	24,459.03	23,331.00	1,128.03
osou · oAM maimenance, rumping	0.00	29,169.00	-29,169,00
Total 6900 · Sewer Authority Midcoastside	566,889.03	594,930.00	-28,040.97
Total 6000 · Operations	06,890,90	656,621.00	-47,730.10
Total Expense	826,451.76	893,193.00	-66,741.24
Net Ordinary Income	423,581.04	544,516.00	-120,934,96
Other Income/Expense Other Income 7000 · Capital Account Revenues 7100 · Connection Fees 7110 · Connection Fees (New Constr) 7120 · Connection Fees (Remodel)	113,523.00 12,080.00	104,118.00 29.169.00	9,405.00 -17.089.00
Total 7100 · Connection Fees	125,603.00	133,287.00	-7,684.00
7200 · interest Income - LAIF 7700 · interest, Employee Loans	2,903.03 2,467.97	4,669.00 13,986.00	-1,765.97
Total 7000 · Capital Account Revenues	130,974.00	151,942.00	-20,968.00
Total Other Income	130,974,00	151,942.00	-20,968.00
Other Expense 8000 · Capital Improvement Program 8075 · Sewer	124,352.64	479,458.00	.355,105,36
Total 8000 · Capital Improvement Program	124,352.64	479,458.00	-355,105.36
9000 · Capital Account Expenses 9125 · PNC Equipment Lease Interest 9175 · Capital Assessment - SAM 9200 · I-Bank Loan	12,876,44 36,960.00 26,819,94	32,865,00 21,000.00 39,361.00	-19,988.56 15,960.00 -12,541.06
Total 9000 · Capital Account Expenses	76,656.38	93,226.00	-16,569.62
Total Other Expense	201,009.02	572,684.00	-371,674.98
Net Other Income	-70,035.02	-420,742.00	350,706.98
Net Income	353,546.02	123,774,00	229,772.02

Page 1

Accrual Basis 02/13/15 12:31 PM

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through January 2015

	i	Water	
	Jul 14 - Jan 15	Budget	\$ Over Budget
Ordinary Income/Expense		TREATMENT TO A TREATM	
income 4220 · Cell Tower Lease	20,009.10	18 375 00	077637
4400 · Fees			0.1.400,1
4410 · Administrative Fee (New Constr) 4420 · Administrative Fee (Remodel)	3,215.00 985.00	2,625.00	590.00
4430 · Inspection Fee (New Constr) 4440 · Inspection Fee (Remodel)	3,085,00	2,478.00	40.182 607.00 432.00
Total 4400 · Fees	8,214.00	6,183.38	2.030.62
4610 - Property Tax Receipts	322,316.31	131,250.00	191,066,31
4740 · lesting, Backflow 4810 · Water Sales, Domestic	2,923.00 994,923.59	7,581.00	-4,658.00 -82 185 41
4850 · Water Sales Refunds, Customer	-45.07	-3,500.00	3,454.93
lotal Income	1,348,340.93	1,236,998.38	111,342.55
Expense 5000 - Administrative			
5190 · Bank Fees 5200 · Board of Directors	2,635.81	5,250.00	-2,614.19
5210 · Board Meetings 5220 · Director Fees	1,576.89 1,462.50	1,456.00 1,456.00	120.89 6.50
Total 5200 · Board of Directors	3,039.39	2,912.00	127.39
5240 · CDPH Fees	11,416.98	8,750.00	2,666,98
5250 · Conference Attendance 5270 · Information Systems	2,858,42 1,572,50	2,919.00 3.500.00	-60.58 -1 927 50
5300 · Insurance 5310 · Eidelity Bond			00.180.1
5320 · Property & Liability Insurance	1,666.83	525.00 994.00	-525.00 672.83
Total 5300 · Insurance	1,666.83	1,519.00	147.83
5350 · LAFCO Assessment	2,376.00	1,281.00	1,095.00
5400 · Legal 5420 · Meeting Attendance. Legal	3 412 50	κ 20 20	
5430 · General Legal 5440 · Litigation	32,617,50 32,617,50 0,00	40,831.00 00.00	-2,418.50 -8,213.50 0.00
Total 5400 · Legal	36,030.00	46,662.00	-10,632.00
5510 · Maintenance, Office	2,560.00	1,750.00	810.00
5520 · Meetings, Local	0.00	00.0	00'0
5550 · Office Supplies	15,529.94 5,410.32	10,500.00 5,250.00	6,129.94 160.32
5550 · Postage 5560 · Printing & Publishing	2,907.31 1,007.98	4,669.00 2,331.00	-1,761.69 -1,323.02
5600 · Professional Services			
5610 · Accounting 5620 · Audit	13,452.50	17,500.00 7,581.00	-4,047.50 2,469.00
5630 · Consulting 5640 · Data Services	17,981,09 1,803,03	18,375.00	-393.91
5650 · Labor & Ropport 5660 · Payroll Services 5660 · Other Professional Services	2,695.05 2,655.00 7,23.60	1,316.00 525.00	1,339.00 198.60
Total 5800 - Drofacejonal Cardons	0,170,10	ACT TO A T	
Total 2000 - Professional dervices	64,842,90	45,297.00	19,635.90

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through January 2015

5720 · Telephone & Internet	Jul '14 - Jan 15 6,548.27	Water Budget 4,669.00	\$ Over Budget 1,879.27
5730 · Mileage Reimbursement 5740 · Reference Materials 5800 · Labor	1,553.91 0.00	1,169.00 469.00	384.91 -469.00
5810 · CalPERS 457 Deferred Plan 5820 · Employee Benefits 5830 · Disability Insurance 5840 · Payroll Taxes	17,256.73 21,810.44 1,081.98 18,262.74	17,486.00 44,275.00 1,463.00 18,431.00	-229.27 -22,464.56 -381.02 -168.26
5910 · Management 5920 · Staff 5930 · Staff Certification 5940 · Staff Overtime 5950 · Staff Standby	50,408.17 167,023.18 3,750.00 29,720.57 8,751.41	46,158.00 191,870.00 6,251.00 25,354.00 4,739.00	4,250.17 -24,846.82 -2,501.00 4,366.57 4,012.41
Total 5900 · Wages	259,653.33	274,372.00	-14,718.67
5960 · Worker's Comp Insurance	8,359.11	15,666.00	-7,306.89
Total 5800 · Labor	326,424.33	371,693.00	-45,268.67
Total 5000 · Administrative	489,570.89	520,590.00	-31,019.11
6000 · Operations 6160 · Backflow Prevention 6170 · Claims, Property Damage 6180 · Communications	2,531.75 0.00	1,225.00 5,831.00	1,306.75 -5,831.00
6185 · SCADA Maintenance	1,481.28	10,206.00	-8,724.72
Total 6180 · Communications	1,481.28	10,206.00	-8,724.72
6195 · Education & Training 6200 · Engineering	1,381.23	3,500.00	-2,118.77
6210 · Meeting Attendance, Engineering 6220 · General Engineering 6230 · Water Quality Engineering	0.00 7,461.25 24,762.50	2,919.00 26,250.00 14,581.00	-2,919.00 -18,788,75 10,181.50
Total 6200 · Engineering	32,223.75	43,750.00	-11,526.25
6320 · Equipment & Tools, Expensed	1,393.63	7,581.00	-6,187.37
6335 Alarm Services 6337 · Landscaping	227.81 1,800.00	266.00 2,100.00	-38.19 -300.00
Total 6330 · Facilities	2,027.81	2,366.00	-338.19
6370 · Lab Supplies & Equipment 6380 · Meter Reading	0.00	581.00 5,831.00	-581,00 -5,831,00
6410 - Pumping Fuel & Electricity 6420 - Pumping Maintenance, Generators	15,630.19 4,583.96	35,000.00 8,750.00	-19,369.81 -4,166.04
6430 · Pumping Maintenance, General 6440 · Pumping Equipment, Expensed	828.27 0.00	5,831.00	-5,831.00
Total 6400 · Pumping	21,042.42	49,581.00	-28,538.58
6500 · Supply 6510 · Maintenance, Raw Water Mains 6520 · Maintenance, Wells 6530 · Water Purchases	0.00 4,572.06 6,929.37	1,169.00 2,919.00 29,169.00	-1,169.00 1,653.06 -22,239.63
Total 6500 · Supply	11,501.43	33,257.00	-21,755,57

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through January 2015

Water

	Jul 14 - Jan 15	Budget	\$ Over Budget
6600 · Collection/Transmission			
6610 · Hydrants	000	1 169 DO	48000
6620 · Maintenance. Water Mains	14 396 97	29,169,00	1,103.00
6630 · Maintenance, Water Svc Lines	9.881.17	17 500 OO	7 618 83
6640 · Maintenance. Tanks	11.068	3 794 OO	2 400 80
6650 · Maint., Distribution General	4.852.95	3 794 00	2, CO.00
6670 · Meters	2,195.64	2,919.00	-723.36
Total 6600 · Collection/Transmission	32,016,84	58,345.00	-26.328.16
6700 · Treatment			
6710 · Chemicals & Filtering	25 529 71	12 250 20	17 070 61
6720 · Maintenance, Treatment Equip.	1.198.21	4.375.00	13,279.71
6730 · Treatment Analysis	10,198.09	13,419.00	-3,220.91
Total 6700 · Treatment	36,926.01	30,044,00	6.882.01
6770 · Uniforms	5 487 77	0 878 N	77 703
6800 · Vehicles	7: 10F:0	00.000.4	031.77
6810 · Fuel	4,277.59	5,250.00	-972.41
6820 - Truck Equipment, Expensed 6830 - Truck Repairs	474.95 478.48	1,169.00 2,625.00	-694.05 -2 146.52
Total 6800 · Vehicles	5.231.02	9 044 00	23 810 08
			0,012.30
689U · Orner Operations	1,385.97		
Total 6000 · Operations	154,630.91	266,098.00	-111,467.09
Total Expense	644,201.80	786,688.00	-142,486.20
Net Ordinary Income	704,139.13	450,310.38	253,828.75
Other Income/Expense Other Income 7000 · Capital Account Revenues 7100 · Connection Fees			
7110 · Connection Fees (New Constr)	88,778.50	42,469.00	46,309.50
7130 · Conn. Fees, PFP (New Constr)	20.168.00	1,694.00 22,225,00	-1,694.00
7140 · Conn. Fees, PFP (Remodel)	0.00	5,306.00	-5,306.00
Total 7100 · Connection Fees	108,946.50	71,694.00	37,252.50
7600 · Bond Revenues, G.O.	633,824.80	671,090.00	-37,265.20
Total 7000 · Capital Account Revenues	742,771.30	742,784.00	-12.70
Total Other Income	742,771.30	742,784.00	-12.70
Other Expense 8000 · Capital Improvement Program	to a Contract Contract		
	100,010,	1,504,000	-1,111,033.83
Total 8000 · Capital Improvement Program	753,570.17	1,864,604.00	-1,111,033.83

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through January 2015

	Water	
Jul '14 - Jan 15	Budget	\$ Over Budget
13,026,71 168,745,44 12,876,42 0.00	575,218.00 32,865.00 59,556.00	-406,472.56 -19,988.58 -59,556.00
194,648.57	00.965,639	-472,990.43
948,218.74	2,532,243.00	-1,584,024.26
-205,447,44	-1,789,459.00	1,584,011.56
498,691.69	-1,339,148.62	1,837,840.31

Net Other Income Net Income

9000 · Capital Account Expenses 9075 · PFP Connection Expenses 9100 · Interest Expense · GO Bonds 9125 · PNC Equipment Lease Interest 9150 · SRF Loan

Total 9000 · Capital Account Expenses

Total Other Expense

Montara Water & Sanitary District Restricted and Non Restricted Cash Assets July 2014 through June 2015

Assets and Reserves Information

Year to Date Cash Information	Ņnſ	August	September	October	November	December	January	February	March	April	May	leun l	Target Reserves	\$ Over/Under Targets	% Over/Under Targets
Sewer - Operations Wells Fargo Operating - Sewer	888,357.87	802,747.99	931,238.34	790,633.26	651,596.21	2,444,784.00	1,423,796.17								
Sewer - Reserve Accounts															
Capital Reserve Capital Reserve Connection Fees Reserve	255,195.00 4,280,646.51 228,488.00	255,195.00 4,280,646.51 228,488.00	255,195.00 4,280,646.51 228,488.00	255,195.00 4,280,646.51 228,488.00	255,195.00 4,283,549.54 228,488.00	255,195.00 4,283,550.00 228,488.00	255,195.00 4,283,549.54 228,488.00						255,195.00 1,967,000.00 228,488.00	2,316,549.54	100% 218% 100%
Water - Operations	TC:575'+0''t	4,704,523.51	4,704,329.51	4,764,329.51	4,757,232.54	4,/6/,233.00	4,767,232.54								
Wells Fargo Operating - Water	329,371.95	345,404.81	357,506.82	374,706.00	391,999,53	405,334.00	419,025.62								
Water - Reserve Accounts															
Wells Fargo Bank- Operating Reserve	224,763.00	224,763.00	224,763.00	224,763.00	224,763.00	224,763.00	224,763.00						224,763.00	,	100%
Capital Reserve Connection Fees Reserve	398,249.00 122,488.00						984,835.00	(586,586.00)	40%						
Sub-total	745,500.00	745,500.00	745,500.00	745,500.00	745,500.00	745,500.00	745,500.00								
Water - Restricted accounts															
First Republic Bank - Water Acquistion & Improvement Fund	133,921.50	100,174.00	41,090.64	4,227.63	436.13	436.13	436.13								
Cost of issuance	122.94	122.94	122.94	122.94	122.94	122.94	122.94								
GO Bands Fund Sub-total	1,423,809.86	714,547.38 814,844.32	715,566.11	715,566.11	727,529.63	727,529.63	1,336,827.19								
Total Cash and equivalents	8,151,369,19	7,472,826.63	7,555,354.36	7,395,085.45	7,284,416.98	9,090,939.70	8,692,940.59								

Montara Water & Sanitary District Restricted and Non Restricted Cash Assets July 2014 through June 2015

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through June 2015

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													TOTAL	AL	
	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15	Feb 15 N	Mar 15 Ap	Apr 15 May 15	5 Jun 15	Jul '14 - Jun 15	Budget	5 Over Budget	% of Budget
Ordinary Income/Expense										ı					
Income															
4220 · Cell Tower Lease	2,667.67	2,667.67	2,667.67	2,667.67	2,667.67	2,667.67	4,003.08					20,009.10	31,500.00	-11,490.90	63.52%
4400 · Fees															
4410 - Administrative Fee (New Constr)			463.00		463.00	463.00	463.00					1,852.00	3,600.00	-1,748.00	51.44%
4420 · Administrative Fee (Remodel)	463.00		463.00				463.00					1,389.00		389.00	138.9%
4430 · Inspection Fee (New Constr)			437.00		437.00	437.00	437.00					1.748.00		-1 652 00	51 41%
4440 · Inspection Fee (Remodel)	437.00		740.00	101.00			437.00					171500		-285 00	85.75%
4460 · Remodei Fees	963.00	1,196.00	110.00		202:00	648.00	2,465.00					5,584.00		3,784.00	310,22%
Total 4400 · Fees	1,863.00	1,196.00	2,213.00	101.00	1,102.00	1,548.00	4,265.00					12,288.00	-	488.00	104.14%
4610 · Property Tax Receipts	339.36		263.72	219.20	20,121.73	88,570.09	2,571.62					112.085.72	225,000.00	-112.914.28	49.82%
4710 - Sewer Service Charges			-15,351.44		Ţ	1,110,592.85						1.095,241,41	C	-1.088.611.59	50.15%
4720 · Sewer Service Refunds, Customer														2.000.00	
4760 · Waste Collection Revenues	2,569.34	1,836.92	750.87	1,952.08	768.22	1,745.75	785.39					10,408.57	·	4,091.43	71.78%
Total income	7,439.37	5,700.59	-9,456.18	4,939.95	24,659.62 1	1,205,124.36	11,625.09					1,250,032.80	7,7	-1,214,620.20	50.72%
Expense															
5000 · Administrative															
5190 · Bank Fees	165.91	169.03	309.96	279.02	264.86	376.28	110.18					1,675,24	3,100.00	-1,424,76	54.04%
5200 · Board of Directors												•		•	
5210 · Board Meetings		250.00	326.89	125.00	250.00	375.00	250,00					1,576.89	2,500.00	-923.11	63.08%
5220 · Director Fees		187.50	337.50	375.00	150.00	150.00	262.50					1,462.50		-1,037.50	58.5%
5230 · Election Expenses														-	
Total 5200 · Board of Directors		437.50	664.39	500.00	400.00	525.00	512.50					3,039.39	5,000.00	-1,960.61	60.79%
5250 · Conference Attendance													2,000.00	-2,000.00	
5270 · Information Systems		495.00	420.00	567.50	90.00							1,572.50	6,000.00	-4,427.50	26.21%
5300 · Insurance															
5310 · Fidelity Bond													900.00	-900.00	
5320 · Property & Liability Insurance	1,666.82											1,666.82	1,500.00	166.82	111.12%
Total 5300 · Insurance	1,666.82											1,666.82	2,400.00	-733,18	69.45%
5350 · LAFCO Assessment						1,754.00						1,754.00	1,600.00	154.00	109.63%
5400 · Legai															
5420 · Meeting Attendance, Legal		312.50	437.50	1,437.50	750.00	475.00						3,412.50	11,000.00	-7,587,50	31.02%
5430 · General Legal		412.50	187.50	1,512.50	305.00	1,737.50						4,155.00		-15,845,00	20.78%
5440 · Litigation												•			

see Executive Summary Document

53.65%

-187,978.14

217,560.86 405,539.00

28,594.46 29,337.84 30,472.79 40,234.09 35,569.97 32,163.61 21,188.10

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through June 2015

		South Control of the			Activities of the second secon	Total Control Control of Control							TOTAL	4	
	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15	Feb 15 M	Mar 15 Ap	Apr 15 May 15	5 Jun 15	Jul '14 - Jun 15	Budget	\$ Over Budget 9	% of Budget
Total 5400 • Legal		725.00	625.00	2,950.00	1,055.00	2,212.50						7,567.50	31,000.00	-23,432.50	24.41%
5510 · Maintenance, Office		300.00		300.00	1,660.00	300.00						2,560.00	3,000,00	-440.00	85.33%
5520 · Meetings, Local													•		
5540 · Office Supplies		429.56	2,226.66	386.35	1,921.93	323.99	121.84					5,410.33	9,000.00	-3,589.67	60.12%
5550 · Postage	90.00	144.17	66.00	16.00	124.99	50.00	50.00					501.16	4,000.00	-3,498.84	12.53%
5560 · Printing & Publishing		273.93		177.60	308.13	248.33						1,007.99	4,000.00	-2,992.01	25.2%
5600 · Professional Services															
5610 · Accounting		2,800.00		4,750.00	3,325.00	1,577.50	1,000.00					13,452.50	30,000.00	-16,547,50	44.84%
5620 · Audit			4,450.00	5,000.00		00.009						10,050.00	13,000.00	-2,950.00	77.31%
5630 · Consulting			3,517.50	1,676.25	2,206.38		241.25					7,641.38	11,500.00	-3,858.62	66.45%
5640 · Data Services		5,380,62		336.42			75.00					5,792.04	5,500.00	292.04	105.31%
5650 · Labor & HR Support													2,250.00	-2,250.00	
5660 · Payroll Services	75.41	54.72	52.88	52.88	53,79	53.79	116,06					459.53	900.00	-440.47	51.06%
5690 · Other Professional Services				10.00								10.00			
Total 5600 · Professional Services	75.41	8,235.34	8,020.38	11,825.55	5,585.17	2,231.29	1,432.31					37,405.45	63,150.00	-25,744.55	59.23%
5710 · San Mateo Co. Tax Roll Charges													3,000.00	-3,000.00	
5720 · Telephone & Internet	49.95	664.00	653.07	639.47	664.20	656.11	130.18					3,456.98	9,000.00	-5,543.02	38.41%
5730 · Mileage Reimbursement		14.63	150.00	491.76	36.27							692.66	1,500.00	-807.34	46.18%
5740 · Reference Materials													200.00	-200.00	
5800 · Labor															
5810 · CalPERS 457 Deferred Plan	1,322.86	1,059.91	1,067.81	1,098.61	1,051.63	1,259.15	1,109.15					7,969.12	13,065.00	-5,095.88	61.0%
5820 · Employee Benefits	4,954.06			3,277.57	6,555.14	3,277.57						18,064.34	41,298.00	-23,233.66	43.74%
5830 · Disability Insurance		89.53	86.74	90.64	90.64	90.64	90.64					538.83	1,139,00	-600.17	47.31%
5840 · Payroll Taxes	1,411.01	1,158.34	928.06	789.85	738,49	870,46	1,212.16					7,108.37	13,052.00	-5,943.63	54.46%
5900 · Wages															
5910 · Management	9,125,44	6,625.44	6,625.44	6,625.44	6,625.44	8,155.39	6,625,44					50,408.03	79,129.00	-28,720.97	63.7%
5920 · Staff	8,681.22	7,980.00	8,360.00	8,740.00	8,026.56	8,854,08	8,469.12					59,110.98	97,778.00	-38,667.02	60.45%
5930 - Staff Certification	150.00	150.00	150.00	150.00	150.00	150.00	150.00					1,050.00	1,890.00	-840.00	55.56%
5940 · Staff Overtime	764.86	153.36	119.28	153.36	221.52	647,52	289.68					2,349.58	2,382.00	-32.42	98.64%
5950 · Staff Standby	176.92	233.10		25.90		181.30	310.80					928.02			
Total 5900 · Wages	18,898.44	15,141.90	15,254.72	15,694.70	15,023.52	17,988.29	15,845.04					113,846.61	181,179.00	-67,332.39	62.84%
5960 · Worker's Comp Insurance				1,149.47			574.10					1,723.57	7,856.00	-6,132.43	21.94%
Total 5800 · Labor	26,586.37	17,449.68	17,337.33	22,100.84	23,459.42	23,486.11	18,831.09					149,250.84	257,589.00	-108,338,16	57.94%

see Executive Summary Document

Total 5000 · Administrative

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through June 2015

					,			ł.					TOTAL	AL	
	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15	Feb 15 M	Mar 15 Apr	Apr 15 May 15	Jun 15	Jul '14 - Jun 15	Budget	S Over Budget	% of Budget
6000 · Operations															
6170 · Claims, Property Damage					814.00							814.00	10,000.00	-9,186.00	8.14%
6195 · Education & Training													1,000.00	-1,000.00	
ozuo · Engineering 6210 · Meeting Attendance, Engineering													200000	90 000	
6220 · General Engineering			6,212.50	5,054.00	7,605.00	2,349.00	1,643,50					22,864.00	(4	-2,136.00	91.46%
Total 6200 · Engineering			6,212.50	5,054.00	7,605.00	2,349.00	1,643.50					22,864.00	30,000.00	-7,136.00	76.21%
6320 · Equipment & Tools, Expensed													1,000.00	-1,000,00	
6330 · Facilities													-		
6335 - Alarm Services		359.40	419.54	359.40	474.59	411.90	359.40					2,384.23	5,000.00	-2,615.77	47.69%
6337 · Landscaping 6330 · Facilities - Other		190.00	190.00	190.00	190.00	190.00	190.00					1,140.00		-1,260.00	47.5%
Total 6330 · Facilities		549.40	609.54	549.40	664.59	601.90	549.40					3,524,23	7,400.00	-3,875.77	47.63%
6400 · Pumping															
6410 · Pumping Fuel & Electricity		2,558.39	2,504.51	2,542.57	2,414.36	2,236.41	2,424.40					14,680.64	35,000.00	-20,319.36	41.95%
Total 6400 · Pumping		2,558.39	2,504.51	2,542.57	2,414.36	2,236.41	2,424.40					14,680.64		-20,319.36	41.95%
6600 · Collection/Transmission															
6660 · Maintenance, Collection System													20,000.00	-20,000.00	
Total 6600 · Collection/Transmission													20,000.00	-20,000.00	
6800 · Vehicles															
6810 · Fue!													800.00	-800.00	
6820 • Truck Equipment, Expensed													160.00	-160.00	
6830 · Truck Repairs													400,00	-400.00	
Total 6800 · Vehicles													1,360.00	-1,360.00	
6890 · Other Operations					119.00							119.00			
6900 · Sewer Authority Midcoastside 6910 · SAM Collections	25.488.00	25.488.00	25.488.00	25.488.00	25 488 NO	25.488.00	25.488.00					170 416 00	205 853 00	00 707 707	900
6920 · SAM Operations	52 002 00	52 002 00	52 002 00	52,002,00	52,002,00	52,002,00	52,002,00					178,416,00		00.154,121	30.33%
6930 · SAM Prior Year Adjustment	0010	02,000	04,004.00	04,004.00	22,002.00	02,002,00	02,002.00					384,014.00	024,021.00	00.700,002-	58.33%
6940 · SAM Maintenance, Collection Sys		13,883.81			10,575.22							24,459.03		-15,540.97	61.15%
6950 · SAM Maintenance, Pumping													50,000.00	-50,000.00	
Total 6900 · Sewer Authority Midcoastside	77,490.00	91,373.81	77,490.00	77,490.00	88,065.22	77,490.00	77,490.00					566,889.03	566,889.03 1,019,874.00	-452,984.97	55.58%

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Sewer July 2014 through June 2015

	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15	Feb 15	Mar 15 Ap	Apr 15 May 15	15 Jun 15	Jul '14 - Jun 15	Budge	S Over Budget	% of Budget
	Section of the last of the las	CONTRACTOR	COLUMN TO SECURITION OF THE PARTY OF THE PAR		The state of the s	Contraction of the Contraction	Character of the Control of the Cont	2000000		Security.		THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		The second secon	
Total 6000 • Operations	77,490.00	94,481.60	86,816.55	85,635.97	99,682.17	82,677.31	82,107.30					608,890.90	90 1,125,634.00	-516,743.10	54.09%
Total Expense	106,084.46	123,819.44	117,289.34	125,870.06	135,252.14	114,840.92	103,295.40					826,451.7	826,451.76 1,531,173.00	-704,721.24	53.98%
Net Ordinary Income	-98,645.09	-118,118.85	-98,645.09 -118,118,85 -126,745,52 -120,930.11	-120,930.11	-110,592.52 1,090,283.44	1,090,283.44	-91,670.31					423,581.04	34 933,480.00	-509,898.96	45.38%
Other Income/Expense Other Income															
7000 · Capital Account Revenues															
7100 · Connection Fees															
7110 · Connection Fees (New Constr)	44,622.00			22,967.00		45,934.00						113,523.00	178,488.00	-64,965.00	63.6%
7120 · Connection Fees (Remodel)	8,271.00		3,809.00									12,080.00	00.000,00	-37,920.00	24.16%
Total 7100 · Connection Fees	52,893.00		3,809.00	22,967.00		45,934.00						125,603.00	00 228,488.00	-102,885.00	54.97%
7200 · interest income - LAIF			2,903.03									2,903.03	33 8,000.00	-5,096.97	36.29%
7700 · Interest, Employee Loans	368.50	363.21	357.92	352.60	347.27	341.92	336.55					2,467.97		٠,٠	10.29%
Total 7000 · Capital Account Revenues	53,261.50	363.21	7,069.95	23,319.60	347.27	46,275.92	336,55					130,974.00	30 260,462.00	-129,488.00	50.29%
Total Other income	53,261.50	363.21	7,069.95	23,319.60	347.27	46,275.92	336.55					130,974.00	00 260,462.00	-129,488.00	50.29%
Other Expense 8000 · Capital Improvement Program					:										
ours - sewer			20,129.50	23,058.00	25,914.25	35,950.45	19,300.44					124,352.64	54 821,923.00	-697,570.36	15.13%
Total 8000 · Capital Improvement Program			20,129.50	23,058.00	25,914.25	35,950.45	19,300.44					124,352.64	54 821,923.00	-697,570.36	15.13%
9000 · Capital Account Expenses															
9125 · PNC Equipment Lease interest	1,860.12	1,853.70	1,846.66	1,839,61	1,832,54	1,825,46	1,818.35					12,876.44	44 56,340.00	-43,463.56	22.86%
9175 · Capital Assessment - SAM	5,280.00	5,280.00	5,280.00	5,280.00	5,280.00	5,280.00	5,280.00					36,960.00	36,000.00	960.00	102.67%
9200 · l-Bank Loan	13,606.35						13,213,59					26,819.94	94 52,575.00	-25,755.06	51.01%
Total 9000 · Capital Account Expenses	20,746.47	7,133.70	7,126.66	7,119.61	7,112.54	7,105,46	20,311.94					76,656.38	38 144,915.00	-68,258.62	52.9%
Total Other Expense	20,746.47	7,133.70	27,256.16	30,177.61	33,026.79	43,055.91	39,612.38					201,009.02	02 966,838.00	-765,828.98	20.79%
Net Other Income	32,515.03	-6,770.49	-20,186.21	-6,858.01	-32,679.52	3,220.01	-39,275.83					-70,035.02	02 -706,376.00	636,340.98	9.92%
Vet Income	-66,130,06 -124,889.34		-146,931.73	-127,788.12	-143,272.04	-143,272.04 1,093,503.45 -130,946.14	-130,946.14					353,546.02	02 227,104.00	126,442.02	155.68%

See Executive Summary Document

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through June 2015

1411 Aug 14 Sept 14			S. In Contract of the Contract									TOTAL		
1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,		Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15	ar 15 Apr 15 May 1		14 - Jun 15		•	% of Budget
Particle	Ordinary Income/Expense												1	
Manufacture representation Manufacture re	Income													
	4220 · Cell Tower Lease	2,667.67	2,667.67	2,667.67	2,667.67	2,667.67	2,667.67	4,003.08			20.009.10	31,500,00	-11.490.90	63.52%
Additicative replacement of page 20 and 20 a	4400 · Fees													
- Admitistrative re (Remonda)	4410 · Administrative Fee (New Constr)			1,363.00	463.00	926.00		463.00			3,215.00	4,500.00	-1,285.00	71,44%
Particle	4420 · Administrative Fee (Remodel)			522.00	463,00						985.00	1,000.00	-15.00	98.5%
Particle	4430 · Inspection Fee (New Constr)			1,337.00	437.00	874.00		437.00			3,085.00	4,250.00	-1,165.00	72.59%
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	4440 · Inspection Fee (Remodel)			492.00	437.00						929.00	850.00	79.00	109.29%
control from fleesings 589.38 289.21 212.0 71.21.0 220.02.0 20.20.0 10.70.0 20.70.0 10.70.0 <td>Total 4400 · Fees</td> <td></td> <td></td> <td>3,714.00</td> <td>1,800.00</td> <td>1,800.00</td> <td></td> <td>900.00</td> <td></td> <td></td> <td>8,214.00</td> <td>10,600.00</td> <td>-2,386.00</td> <td>77.49%</td>	Total 4400 · Fees			3,714.00	1,800.00	1,800.00		900.00			8,214.00	10,600.00	-2,386.00	77.49%
1,000 2,00	4610 · Property Tax Receipts	339.38		263.72	219.20	20,121.71	88,570.07	212,802.23			322,316.31	225,000.00	97,316.31	143.25%
March Sales Relutate, Customeric 245,71261 5461447 122,025.55 146,202.55	4740 · Testing, Backflow	802.00			2,121.00						2,923.00	13,000.00	-10,077.00	22.49%
1467 Sales Refunds, Customer 246,572 See 57,720 Lt 18,537 See 58,632 Lt 18,532 See 58,632 Se	4810 · Water Sales, Domestic	245,713.61	54,614.47			115,428.97	127,728.95	146,549.87			994,923,59	1,846,473.00	-851,549.41	53,88%
248/522 8 57,282 14 159,507.58 158,853.42 140,1018.35 218,521.58 384,255 19 1546,534 143,44 1	4850 · Water Sales Refunds, Customer						-45.07				-45.07	-6,000.00	5,954,93	0.75%
Administrative 33719 43846 358370 328838 40832 28343 28343 2635.61 9,000.00 6,384,19 2834,19 2	Total Income	249,522.66	57,282.14	159,507.56	158,833.42	140,018.35	218,921.62	364,255.18		-	1,348,340.93	2,120,573.00	-772,232.07	63.58%
Particles Part	Exponse 5000 - Administrative												·e	
s 250.00 3.26.89 1.55.00 375.00 150.00 250.00 <td>5190 · Bank Fees</td> <td>387,19</td> <td>430.34</td> <td>433,45</td> <td>353.70</td> <td>328.38</td> <td>409.32</td> <td>293 43</td> <td></td> <td></td> <td>2 635 81</td> <td>9 000 00</td> <td>98 484 19</td> <td>20.20%</td>	5190 · Bank Fees	387,19	430.34	433,45	353.70	328.38	409.32	293 43			2 635 81	9 000 00	98 484 19	20.20%
1,506.00 1,506.80 1,500.00	5200 · Board of Directors										0.000	00000	21:10	20.03
187.56 337.50 150.00 150.00 262.50 1,462.50 1,462.50 1,462.50 1,037.50	5210 · Board Meetings		250.00	326.89	125.00	250.00	375.00	250.00			1,576.89	2,500.00	-923,11	63.08%
1,986.83 1,437.50 664.36 500.00 400.00 5.55.00 512.50 3,039.39 5,000.00 -1,960.61 1,416.99 5,000.00 -1,960.61 1,416.99 5,000.00 -1,960.61 1,416.99 5,000.00 -1,960.61 1,416.99 1,437.50 5,000.00 -2,141.58 1,500.00 -2,141.58 1,500.00 -2,141.59 1,437.50 1,437.50 475.00	5220 · Director Fees		187.50	337.50	375,00	150.00	150.00	262.50			1,462.50	2,500.00	-1,037.50	58.59
Hand Hand Hand Hand Hand Hand Hand Hand	5230 · Election Expenses													
1,566.83 1,500.00 1,566.83 1,437.60 1,427.60	Total 5200 · Board of Directors		437.50	664.39	500.00	400.00	525.00	512.50			3,039.39	5,000.00	-1,960.61	60.79
1,686.83 1,433.14 734.89 70.00 2,185.84 5,000.00 2,141.58 1,572.50 6,000.00 2,141.58 1,686.83 1,686.83 1,686.83 1,437.50 4,20.00 2,142.50 1,437.50 4,200.00 2,142.50 1,437.50 4,200.00 2,142.50 1,477.50 4,200.00 2,142.50 1,477.50 4,200.00 2,142.50 1,477.50 4,200.00 2,142.50 1,477.50 4,200.00 2,142.50 1,477.50 1,47	5240 · CDPH Fees				9,328.98		2,088.00				11,416.98	15,000.00	-3,583.02	76.119
Hy Insurance Legal 1,566.83 420.00 567.50 90.00 4,200.00 4,200.00 4,200.00 4,200.00 4,200.00 4,200.00 8,687.50 2,650.83 1,700.00 4,200.00 4,200.00 4,200.00 8,687.50 2,620.00 4,200.00 8,687.50 2,620.00 4,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 8,587.50 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00 1,700.00	5250 · Conference Attendance		620.39			1,433.14	734.89	70.00			2,858.42	5,000.00	-2,141.58	57.179
	5270 · Information Systems		495.00	420.00	567.50	90.00					1,572.50	6,000.00	-4,427.50	26.219
1,686.83 1,700.00 -300.00 -300.00 -301.71	5300 · insurance													
1,566.83 1,700.00 -33.17 1,666.83 1,700.00 -33.17 1,666.83 1,700.00 -33.17 1,666.83 1,700.00 -33.17 1,666.83 1,600.00 -33.17 1,666.83 1,600.00 -33.17 1,666.83 1,600.00 -33.17 1,666.83 1,600.00 -363.17 1,666.83 1,600.00 -363.17 1,666.83 1,600.00 -6,837.60 1,666.83 1,600.00 -6,837.60 1,666.83 1,600.00 -6,837.60 1,666.83 1,175.00 4,220.00 8,847.50 2,182.50 3,412.60 70,000.00 -5,332.50	5310 - Fidelity Bond											900.00	-900.00	
1,666.83 2,600.00 -333.17 2,376.00 176.00 4,220.00 4,520.00 8,687.50 2,162.50 8,687.50 8,687.	5320 · Property & Liability Insurance	1,666.83									1,666.83	1,700.00	-33.17	98.059
2,376.00 176.00	Total 5300 · Insurance	1,666.83									1,666.83	2,600.00	-933.17	64.11%
312.50 437.50 1,437.50 475.00 475.00 475.00 4.25.00 8,687.50 3,412.50 10,000.00 -6,587.50 32,617.50 70,000.00 -37,392.50	5350 · LAFCO Assessment						2,376.00				2,376.00	2,200.00	176.00	108.09
4,260.00 2,112.50 11,175.00 4,220.00 8,687.50 2,162.50 32,617.50 70,000.00 -37,382.50	5400 · Legal 5420 · Meeting Attendance. Legal		312.50	437 50	1 437 50	750.00	475.00				04.0	40,000,00	02.00	90 + 70
	5430 · General Legal		4,260.00	2,112.50	11,175.00	4,220.00	8,687.50	2,162.50			32,617.50	70,000.00	-37,382.50	46.66

ee Executive Summary Document

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Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through June 2015

	Britanios constituentes de la constituente de la co	A CONTRACTOR CONTRACTOR CONTRACTOR								TOTAL		
	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15 Feb 15	15 Mar 15 Apr 15 May 15 Jun 15	Jul '14 - Jun 15	Budget \$	S Over Budget 9	% of Budget
Total 5400 · Legal		4,572.50	2,550.00	12,612.50	4,970.00	9,162.50	2,162.50		36,030.00	80,000.00	-43,970.00	45.04%
5510 · Maintenance, Office		300.00		300.00	1,660.00	300.00			2.560.00	3,000,00	-440.00	85.33%
5520 · Meetings, Local												
5530 · Memberships		423.94			15,548.00	658.00			16,629.94	18,000.00	-1,370.06	92.39%
5540 - Office Supplies		429.56	2,272.73	457.52	1,804.69	323.99	121.83		5,410.32	9,000.00	-3,589.68	60.12%
5550 · Postage	50.00	144.15	750.40	215.10	606.43	601.23	540.00		2,907.31	8,000.00	-5,092.69	36.34%
5560 · Printing & Publishing		273.92		177.60	308.14	248.32			1,007.98	4,000.00	-2,992.02	25.2%
5600 · Professional Services										!		
5610 · Accounting		2,800.00		4,750.00	3,325.00	1,577.50	1,000.00		13,452.50	30,000.00	-16,547.50	44.84%
5620 · Audit			4,450.00	5,000.00		600.00			10,050.00	13,000.00	-2,950.00	77.31%
5630 · Consulting			3,517.50	1,676.25	12,546.09		241.25		17,981.09	31,500.00	-13,518.91	57.08%
5640 · Data Services				336.42	1,482.51		75.00		1,893.93			
5650 · Labor & HR Support	375.00	375.00	375.00		780.00	375,00	375.00		2,655.00	2,250.00	405.00	118.0%
5660 · Payroll Services	75.42	54.70	316.90	52.90	53.81	53.81	116.06		723.60	900.00	-176.40	80.4%
5690 · Other Professional Services				10.00		4,807.75	13,359.03		18,176.78			
Total 5600 · Professional Services	450.42	3,229.70	8,659.40	11,825.57	18,187.41	7,414.06	15,166.34		64,932.90	77,650.00	-12,717.10	83.62%
5720 · Telephone & Internet	210.40	877.87	867.96	1,087.82	989,65	894.47	1,620,10		6,548.27	8,000.00	-1,451.73	81.85%
5730 · Mileage Reimbursement		92.43	220.73	422.15	703.94	49.14	65.52		1,553.91	2,000.00	-446.09	77.7%
5740 · Reference Materials										800.00	-800.00	
5840 · Calbebe 457 Deferred blue	2 520 06	20,00	2	70	0000	0						ļ
The state of the s	2,330.03	2,421.08	2,294.18	18.100,2	2,298.40	7,729.82	2,481.39		17,256.73	29,971.00	-12,714,27	57.58%
5820 · Employee Benefits	6,023.96			4,177.50	7,506.79	4,102.19			21,810.44	75,902.00	-54,091.56	28.74%
5830 · Disability Insurance		180.90	175,88	181.30	181.30	181.30	181.30		1,081.98	2,510.00	-1,428.02	43.11%
5840 · Payroll Taxes	3,420.45	2,717.81	2,268.36	2,331.86	2,116.06	2,489.41	2,918.79		18,262.74	31,600.00	-13,337.26	57.79%
5910 - Management	9.125.46	6 625 46	6 625 46	6.825.46	6 625 46	8 155 41	6 675 46		27	00 00 00	00 000	F
5920 · Staff	27,127.84	23 437 76	20.985.03	24 626 68	21 513 90	24 734 45	24 597 52		167 003 19	328 047 00	161 603 63	50.7.70
5930 - Staff Certification	250.00	550.00	450 00	550.00	550.00	550.00	550.00		3 750 00	40.740.00	20.000,101-	35.75
5940 · Staff Overtime	7,114.24	3,664.91	3,664.88	3,107.27	3,389.71	4,556.10	4,223,46		29.720.57	43.468.00	-13.747.43	68.37%
5950 - Staff Standby	1,247.60	1,248.45	1,049.32	941.81	951.42	1,154.90	2,157.91		8,751.41	8,120.00	631.41	107.78%
Total 5900 · Wages	45,165.14	35,526.58	32,774.69	35,851.22	33,030.49	39,150.86	38,154,35		259,653.33	470,344.00	-210,690.67	55,21%
5960 · Worker's Comp Insurance				4,284.66			4,074.45		8,359,11	26,853.00	-18,493.89	31,13%
Total 5880 · Labor	57,139.60	40,846.37	37,513,11	49,328.35	45,133.04	48,653.58	47,810.28		326,424.33	637,180.00	-310,755.67	51.23%
oden Ennn . Administration	44.400.00	100	1,000	QE 017 20	000	000						
ora cooo . Administrative	28,904.44	53,173.57	54,352.17	8/,1/6./9	92,162.82	74,438.50	68,362.50		489,570.89	892,430.00	~402,859.11	54.86%

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through June 2015

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Market M	100 - Operations					37.00 may 1	I		AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN T	l	ı	
Propertion 650 00 450 00 151 15 550 00 151 15 550 00 151 15 550 00 151 15 550 00 151 15 550 00 151 15 550 00 151 15 150 00	000 · Operations			Oct 14	2	TOTAL STREET	distribution	Mar 15 Apr 15 May 15		I	ı	6 of Budget
SSO 00 S												
Count 22.80 1,448.46 1,448.46 1,448.46 1,448.46 1,481.28 1,580.00 1,0,000.00	6160 · Backflow Prevention	65(450.00	131.75	550,00		2,531.75	2,100.00	431.75	120.56%
1,481.46 1,481.26 1,481.46 1,481.46 1,481.26	6170 · Claims, Property Damage									10,000.00	-10,000.00	
1,481-46 1,481-46 1,481-46 1,481-46 1,481-46 1,481-26	6180 · Communications											
1,481,28 1,580,00 1,606,77 1,448,48 1,481,48 1,481,28 1,580,00 1,606,77 1,606,77 1,806,77	6185 · SCADA Maintenance	iri	2.80			1,448.48			1,481.28	17,500.00	-16,018.72	8.46%
1,10,0,0,0,0 1,10,0,0 1,10,0,	Total 6480 - Communications	Ċ	00.0			9, 9,7,						
rec Engineering ing Incomplexity in the Engineering ing Incomplexity in the Engineering ing Incomplexity in the Incomplexit		ก๋	7.80			1,448.48			1,481.28	17,500.00	-16,018.72	8.46%
1,000	6195 · Education & Training		210.00		630.00		112,23		1,381.23	6,000.00	-4.618.77	23.02%
Heating Heat	6200 · Engineering											
4,527.50 3,733.75 4,944.95 8,422.81 2,301.35 4,566.25 2,460.25 2,460.25 2,460.25 2,201.35 4,566.25 2,201.35 4,566.25 2,201.35 4,566.25 2,201.35 2,466.25 2,201.35 2,466.25 2,201.35 2,466.25 2,201.35 2,466.25 2,201.35 2,466.25 2,201.35	6210 · Meeting Attendance, Engineering									5,000.00	-5,000.00	
4557.50 4,844.69 8,432.81 2,301.25 4,546.55 24,546.50 2,500.00 2,237.60 2,237.60 2,2	6220 · General Engineering		3,733.75			842.50	2,885.00		7,461.25	45,000.00	-37,538.75	16.58%
4637.50 3,733.75 4,844.69 6,422.81 3,143.75 7,431.25 75,000 7,223.75 75,000 0.42,776.25 7	6230 · Water Quality Engineering	4,63	7.50	4,844.69	8,432.81	2,301.25	4,546.25		24,762.50	25,000.00	-237.50	89.05%
11,000	Total 6200 · Engineering	4,63			8,432.81	3,143.75	7,431.25		32,223.75	75,000.00	-42,776.25	42.97%
Heat September	6320 · Equipment & Tools, Expensed	36			228.75	447.81	298.27		1,393,63	13,000,00	-11,606.37	10.72%
Figure F	6330 · Facilities											
ordational properties of the internance, Ceneral quipment, Expensed 2,448.14 300.00 300.00 415.18 300.00 415.18 352.50 300.00 415.18 352.50 300.00 415.18 352.50 300.00 415.00 4150.00	6335 · Alarm Services		60.13		115.18	52.50			227.81	450.00	-222.19	50.62%
Cet Raw Water Mains See New Nater Mains	6337 · Landscaping	90			300.00	300.00	300.00		1,800.00	3,600.00	-1,800.00	50.0%
Signature Sign	6330 · Facilities - Other											
Equipment Equipment 1,000,000 -1,000,000	Total 6330 · Facilities	30			415.18	352.50	300.00		2,027.81	4,050.00	-2,022.19	50.07%
uel & Electricity 2,448.14 2,884.89 2,954.95 2,331.43 2,261.96 2,748.82 15,630.19 16,630.19 16,630.19 10,000.00 -44,389.81 haintenance, Generators Asignaturance, Generators Asignaturance, Generators Asignaturance, Generators 4,583.96 15,000.00 -44,389.81 -44,369.81 <t< td=""><td>6370 · Lab Supplies & Equipment</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1.000.00</td><td>-1,000,00</td><td></td></t<>	6370 · Lab Supplies & Equipment									1.000.00	-1,000,00	
Fuel & Electricity 2,448.14 2,864.89 2,354.95 2,331.43 2,261.36 2,748.82 15,630.19 60,000.00 -44,369.81 Maintenance, General Equipment, Expensed Administrance, General Equipment, Expensed 2,848.89 2,954.95 2,331.43 7,674.19 2,748.82 2,748.82 9,996.00 -44,369.81 Maintenance, General Equipment, Expensed 2,448.14 2,864.89 2,954.95 2,331.43 7,674.19 2,748.82 2,1,042.42 84,996.00 -3,996.00 General Equipment, Expensed Additional Expensed	6380 · Meter Reading									10,000.00	-10,000.00	
Fuel & Electricity 2,448.14 2,984.89 2,954.95 2,331.43 2,261.96 2,748.82 4,563.96 6,000.00 44,368.81 Maintenance, Generators Maintenance, Generators Assist of the control of the co	6400 · Pumping											
Maintenance, Generators 4,583.96 4,583.96 10,416.04 Maintenance, General Equipment, Expensed 2,848.14 2,954.95 2,331.43 7,674.19 2,748.82 2,1042.42 19,996.00 -9,996.00	6410 · Pumping Fuel & Electricity	2,44			2,331.43	2,261.96	2,748.82		15,630.19	60,000.00	-44,369.81	26.05%
Maintenance, General 928.27 928.27 9296.00 9,996.00	6420 · Pumping Maintenance, Generators					4,583.96			4,583.96	15,000.00	-10,416.04	30.56%
Equipment, Expensed 9,986.00 -8,989.38 -8,986.00	6430 · Pumping Maintenance, General					828.27			828.27			
9 2,748.89 2,954.96 2,331,43 7,674.19 2,748.82 2,748.82 84,996.00 -63,953.88 Rinee, Raw Water Mains and Ray Rines, Water Mains and Ray Rines, Water Mains and Ray Rines, Water Ray Rines, Ra	6440 · Pumping Equipment, Expensed									00'966'6	00'966'6-	
2,000.00 -2,000.00 minee, Raw Water Mains 3,791.60 542.46 7.26 230.74 4,572.06 5,000.00 -427.94 4,572.06 5,000.00 -427.94 6,5229.37 50,000.00 -43,070.63 6,5229.37 50,000.00 -43,070.63	Total 6400 · Pumping	2,44			2,331.43	7,674.19	2,748.82		21,042.42	84,996.00	-63,953.58	24.76%
ince, Wells 3,791.60 542.46 7.26 230.74 4,572.06 2,000.00 -2,000.00 recognition (1.92)	6500 · Supply 6510 · Maintenance. Raw Water Mains									0000	9	
reflases 6,929.37 50,000.00 -43,070.63 6,929.37 50,000.00 -43,070.63 6,929.37 50,000.00 -43,070.63	6520 - Maintenance, Wells		3 701 60		7 26		230 74		90 023 7	2,000.00	407.04	7077
OCATION DEPOSITO TOLERAL INTERPRETATION OF STATE	6530 · Water Purchases			· C	2		¥2007		4,372.08	50,000,00	421.34- 43.070.63	13 85%
	Total 6500 - Supply		3 701 60	1	7.26		250.74		0, 200.42	20,000.00	50.0 (c) 27	200.00

2:28 PM 2/13/15 ccrual Basis

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through June 2015

											TOTAL		
	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15 Feb 15	Mar 15 Apr 15	May 15 Jun 15	Jul '14 - Jun 15	Budget \$	\$ Over Budget 9	% of Budget
6600 · Collection Transmission													
6610 · Hydrants											2.000.00	-2.000.00	
6620 - Maintenance, Water Mains		4,819.21	5,214.15	4,363,61						14,396.97	20,000.00	-35,603.03	28.79%
6630 · Maintenance, Water Svc Lines			730.42		9,150.75					9,881.17	30,000.00	-20,118.83	32.94%
6640 · Maintenance, Tanks				636.53			53.58			690.11	6,500.00	-5,809.89	10.62%
6650 · Maint., Distribution General			2,202.59	2,562.85	87.51					4,852.95	6,500.00	-1,647.05	74.66%
6670 · Meters				1,153.00		1,042.64				2,195.64	5,000.00	-2,804.36	43.91%
Total 6600 · Collection/Transmission		4,819.21	8,147.16	8,715.99	9,238.26	1,042.64	53.58			32,016.84	100,000.00	-67,983.16	32.02%
6700 · Treatment													
6710 · Chemicals & Filtering		262.37	5,170.42	4,302.14	4,870.75	3,907.64	7,016.39			25,529.71	21,000.00	4,529.71	121.57%
6720 · Maintenance, Treatment Equip.		6.53		849.93	55.23	223.99	62.53			1,198.21	7,500.00	-6,301.79	15.98%
6730 · Treatment Analysis		520.00	102.09	7,116.00	1,490.00		970.00			10,198.09	23,000.00	-12,801.91	44.34%
Total 6700 · Treatment		788.90	5,272.51	12,268.07	6,415.98	4,131.63	8,048.92			36,926.01	51,500.00	-14,573.99	71.7%
6770 · Uniforms		849.89	811.54		2,056.31	987.66	782.37			5,487.77	8,500.00	-3,012.23	64.56%
6800 · Vehicles													
6810 · Fuel		636.73	848.56	754.59	673.89	866.68	497.14			4,277.59	9,000.00	-4,722.41	47.53%
6820 · Truck Equipment, Expensed	194.49	12.53		2.00	262.93					474.95	2,000.00	-1,525.05	23.75%
6830 · Truck Repairs		325.59				152.89				478.48	4,500.00	-4,021.52	10.63%
Total 6800 · Vehicles	194.49	974.85	848.56	759.59	936.82	1,019.57	497.14			5,231.02	15,500.00	-10,268.98	33.75%
6890 · Other Operations		819.00			489.09		77.88			1,385.97			
Total 6000 · Operations	194.49	16,629.40	26,558.28	38,105.67	31,631.89	20,379.98	21,131.20			154,630.91	456,146.00	-301,515.09	33.9%
Total Expense	60,098.93	69,803.07	80,910.45	125,282.46 123,794.71	23,794.71	94,818.48	89,493.70			644,201.80	1,348,576.00	-704,374.20	47.77%
Net Ordinary income	189,423.73 -12,520.93	-12,520.93	78,597.11	33,550.96	16,223.64	16,223.64 124,103.14 274,761.48	274,761.48			704,139.13	771,997.00	-67,857.87	91.21%
Other Income/Expense													
Other Income 7000 · Capital Account Revenues													
7100 · Connection Fees													
7110 · Connection Fees (New Constr)	52,505.50					29,984,00	6,289.00			88,778.50	72,800.00	15,978.50	121.95%
7120 · Connection Fees (Remodel)											2,900.00	-2,900.00	
7130 · Conn. Fees, PFP (New Constr) 7440 · Conn. Each DED (Demodal)	7,576.00		12,592.00							20,168.00	38,100.00	-17,932.00	52.93%
											9,100.00	-9,100.00	

See Executive Summary Document

2:28 PM 2/13/15 ccrual Basis

Total Other Income Other Expense

Montara Water & Sanitary District Revenue & Expenditures Budget vs. Actual - Water July 2014 through June 2015

		COMPANY AND ADDRESS OF THE PARKS OF THE PARK					,				TOTAL		
	Jul 14	Aug 14	Sep 14	Oct 14	Nov 14	Dec 14	Jan 15	Feb 15 Mar 15 Apr 15 May 1	May 15 Jun 15 Jul '14 - Jun 15	'14 - Jun 15	Budget \$	\$ Over Budget %	% of Budget
7150 · Connection Fees, Well Conv.													
Total 7100 · Connection Fees	60,081.50		12,592.00			29,984.00	6,289.00			108,946.50	122,900.00	-13,953.50	88.65%
7600 · Bond Revenues, G.O.	2,633.14			1,082.94	10,880.82	605,724.68	13,503.22			633,824.80	1,150,436.00	-516,611.20	55.09%
Total 7000 · Capital Account Revenues	62,714.64		12,592.00	1,082.94	10,880.82	635,708.68	19,792.22			742,771.30	1,273,336.00	-530,564.70	58.33%
Total Other Income	62,714.64		12,592.00	1,082.94	10,880.82 635,708.68	635,708.68	19,792.22			742,771.30 1,273,336.00	1,273,336.00	-530,564.70	58.33%
Other Expense 8000 · Capital Improvement Program 8100 · Water	1,200.00	34,547.50	59,083.36	36,863.01	34,605,00	26,397.94	560,873.36			753,570,17	3.196,463.00	-2,442,892.83	23.58%
Total 8000 · Capital Improvement Program	1,200.00	34,547,50	59,083.36	36,863.01	34,605.00	26,397.94	560,873.36				3,196,463.00	-2,442,892.83	23.58%
9000 · Capital Account Expenses 9075 · PFP Connection Expenses		5,111.07		2,042.51	5,873.13					13,026.71			
9100 · Interest Expense - GO Bonds		168,745.44								168,745.44	1,150,436.00	-981,690.56	14.67%
9125 · PNC Equipment Lease Interest	1,860.12	1,853.69	1,846.66	1,839.61	1,832.54	1,825.45	1,818.35			12,876.42	56,340.00	-43,463.58	22.86%
9150 · SRF Loan											102,090.00	-102,090.00	
Total 9000 · Capital Account Expenses	1,860.12	175,710.20	1,846.66	3,882.12	7,705.67	1,825.45	1,818.35			194,648.57	1,308,866.00	-1,114,217.43	14.87%
Total Other Expense	3,060.12	3,060.12 210,257.70	60,930.02	40,745.13	42,310.67	28,223.39	562,691.71			948,218.74	4,505,329.00	-3,557,110.26	21.05%
Other Income	59,654.52	-210,257.70 -48,338.02	-48,338.02	-39,662.19	-31,429.85 607,485.29		-542,899.49			-205,447.44	-3,231,993.00	3,026,545.56	6.36%
æ	249,078.25	249,078.25 -222,778.63	30,259.09	-6,111.23	-15,206.21	-6,111.23 -15,206.21 731,588.43 -268,138.01	-268,138.01			498,691,69	498,691.69 -2,459,996.00	2,958,687.69	-20.27%

Total Other Expense

Net Other Income

let Income



For Meeting Of: March 5, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

SUBJECT: SAM Flow Report for January 2015

The Sewer Authority Mid-Coastside (SAM) has prepared the following attached reports for the SAM Board of Directors and the California Regional Water Quality Control Board:

- Flow Report for January 2015.
- Collection System Monthly Overflow Report January 2015.

The Average Daily Flow for Montara was 0.311 MGD in January 2015. There was one reportable overflow due to roots in January in the Montara System. SAM indicates there were 0 inches of rain in January 2015.

RECOMMENDATION:

Review and file.

Attachments

Sewer Authority Mid-Coastside

Monthly Collection System Activity/SSO Distribution Report, January 2015

January 2015

	SAIN	0	0	0	0	0	0	%0
	MWSD	1	0	0	0	0	1	100%
Number	GCSD	0	0	0	0	0	0	%0
	HMB	0	0	0	0	0	0	%0
	Tota!	-	0	0	0	0	-	
	•	Roots	Grease	Mechanical	Wet Weather	Other_	Total	

12 Month Moving Total

SAM	0	0	2	0	0	2	11%
MWSD	က	0	~	0	1	5	78%
GCSD	2	0	0	0	0	2	11%
HMB	0	ო	7	_	3	6	%09
Tota/	2	က	2	_	4	8	
•	Roots	Grease	Mechanical	Wet Weather	Other_	Total	
	HIMB GCSD IMWSD	Total HIMB GCSD IMWSD S, 5 0 2 3	Total HIMB GCSD MWSD 5 0 2 3 3 3 0 0	Total HMB GCSD MWSD 5 0 2 3 3 3 0 0 5 2 0 1	Total HMB GCSD MWSD 5 0 2 3 3 3 0 0 5 2 0 1 1 1 0 0	Total HMB GCSD MWSD 5 0 2 3 3 3 0 0 5 2 0 1 1 1 0 0 4 3 0 1	Total HMB GCSD MWSD 5 0 2 3 3 3 0 0 5 2 0 1 1 1 0 0 4 3 0 1 18 9 2 5

Reportable SSOs

	SAIN	0	2
	MWSD	1	Ŋ
Number	GCSD	0	7
	HMB	0	თ
	Tota!	-	18
	'	January 2015	12 Month Moving Total

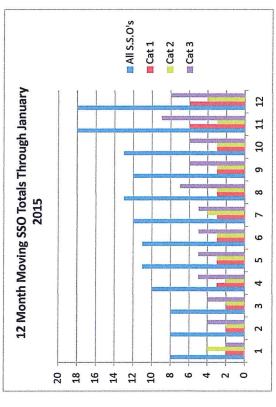
SSOs / Year / 100 Miles

	SAM	0.0	27.4	27.4	0.0	0.0	1		7.0%
	MWSD	3.7	18.5	3.7	3.7	11.1	7	0.72	25.8%
Number	GCSD	0.0	0.9	0.0	0.0	0.9		23.7	31.8%
	HMB	0.0	24.3	8.1	8.1	8.1	0.70	0.70	35.4%
	Total	1.0	17.2	2.7	3.8	7.7	7 7 7	0.45	
	•	January 2015	12 Month Moving Total	Category 1	Category 2	Category 3	Milos of Course	WINDS OF DOWNERS	

12 Month Rolling Total Sewer Cleaning Summary

											Αt	tac	chr	ne	nt	D
Total Miles	7.0	8.3	8.2	12.9	6.8	9.2	9.2	8.4	7.4	5.5	7.2	9.1				99.4
Total Feet	37,141	43,603	43,486	67,913	36,105	48,664	48,631	44,313	39,109	29,219	38,239	48,286		524,709		
MWSD	22,467	15,861	22,703	36,299	0	868	0	1,545	379	3,334	0	22,222		125,708		23.8
GCSD	11,781	20,183	16,414	26,336	11,422	23,571	18,644	24,438	2,217	1,319	2,604	18,083		177,012		33.5
HMB	2,893	7,559	4,369	5,278	24,683	24,195	29,987	18,330	36,513	24,566	35,635	7,981		221,989		42.0
Month	Feb-14	Mar-14	Apr-14	May-14	Jun-14	Jul-14	Aug-14	Sep-14	Oct-14	Nov-14	Dec-14	Jan-15		Annual ft		Annual Mi.

42.0 33.5 23.8
2.0
42.0



Attachment A

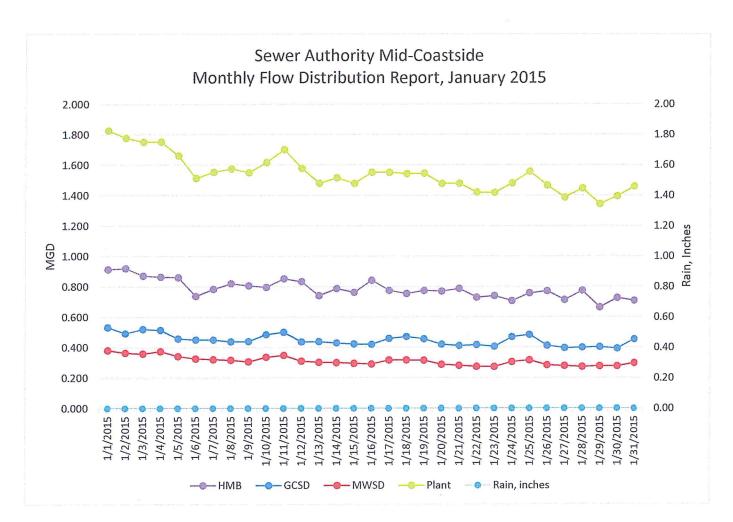
Flow Distribution Report Summary For January 2015

The daily flow report figures for the month of January 2015 have been converted to an Average Daily Flow (ADF) for each Member Agency. The results are attached for your review.

*Influent flow is calculated using the mid-plant flow meter less process water and trucked in waste

The summary of the ADF information is as follows:

	<u>MGD</u>	<u>%</u>
The City of Half Moon Bay	0.785	50.9%
Granada Community Services District	0.448	29.0%
Montara Water and Sanitary District	<u>0.311</u>	<u>20.1%</u>
Total	1.544	100.0%



Sewer Authority Mid-Coastside

Monthly Flow Distribution Report

					Dein	Dein	Dain
<u>Date</u>	<u>HMB</u>	GCSD	MWSD	<u>Plant</u>	Rain <u>Plant</u>	Rain <u>Portola</u>	Rain <u>Montara</u>
1/1/2015	0.914	0.533	0.381	1.828	0.00	0.00	0.00
1/2/2015	0.921	0.493	0.364	1.778	0.00	0.00	0.00
1/3/2015	0.872	0.521	0.359	1.752	0.00	0.00	0.00
1/4/2015	0.865	0.515	0.374	1.754	0.00	0.00	0.00
1/5/2015	0.861	0.458	0.342	1.661	0.00	0.00	0.00
1/6/2015	0.737	0.450	0.326	1.513	0.00	0.00	0.00
1/7/2015	0.784	0.450	0.321	1.555	0.00	0.00	0.00
1/8/2015	0.820	0.438	0.317	1.575	0.00	0.00	0.00
1/9/2015	0.806	0.439	0.306	1.551	0.00	0.00	0.00
1/10/2015	0.796	0.485	0.336	1.617	0.00	0.00	0.00
1/11/2015	0.852	0.501	0.348	1.701	0.00	0.00	0.00
1/12/2015	0.832	0.436	0.310	1.578	0.00	0.00	0.00
1/13/2015	0.741	0.438	0.302	1.481	0.00	0.00	0.00
1/14/2015	0.786	0.429	0.300	1.515	0.00	0.00	0.00
1/15/2015	0.762	0.422	0.295	1.479	0.00	0.00	0.00
1/16/2015	0.841	0.420	0.291	1.552	0.00	0.00	0.00
1/17/2015	0.775	0.459	0.317	1.551	0.00	0.00	0.00
1/18/2015	0.754	0.471	0.317	1.542	0.00	0.00	0.00
1/19/2015	0.774	0.456	0.315	1.545	0.00	0.00	0.00
1/20/2015	0.770	0.420	0.288	1.478	0.00	0.00	0.00
1/21/2015	0.787	0.411	0.281	1.479	0.00	0.00	0.00
1/22/2015	0.729	0.417	0.274	1.420	0.00	0.00	0.00
1/23/2015	0.739	0.406	0.273	1.418	0.00	0.00	0.00
1/24/2015	0.707	0.469	0.305	1.481	0.00	0.00	0.00
1/25/2015	0.757	0.484	0.316	1.557	0.00	0.00	0.00
1/26/2015	0.771	0.412	0.283	1.466	0.00	0.00	0.00
1/27/2015	0.713	0.396	0.278	1.387	0.00	0.00	0.00
1/28/2015	0.774	0.399	0.273	1.446	0.00	0.00	0.00
1/29/2015	0.664	0.403	0.277	1.344	0.00	0.00	0.00
1/30/2015	0.725	0.393	0.276	1.394	0.00	0.00	0.00
1/31/2015	0.708	0.454	0.297	1.459	0.00	0.00	0.00
Totals	24.340	13.876	9.642	47.858	0.00	0.00	0.00
Summary							
	<u>HMB</u>	GCSD	MWSD	<u>Plant</u>			
Minimum	0.664	0.393	0.273	1.344			
Average	0.785	0.448	0.311	1.544			
Maximum	0.921	0.533	0.381	1.828			

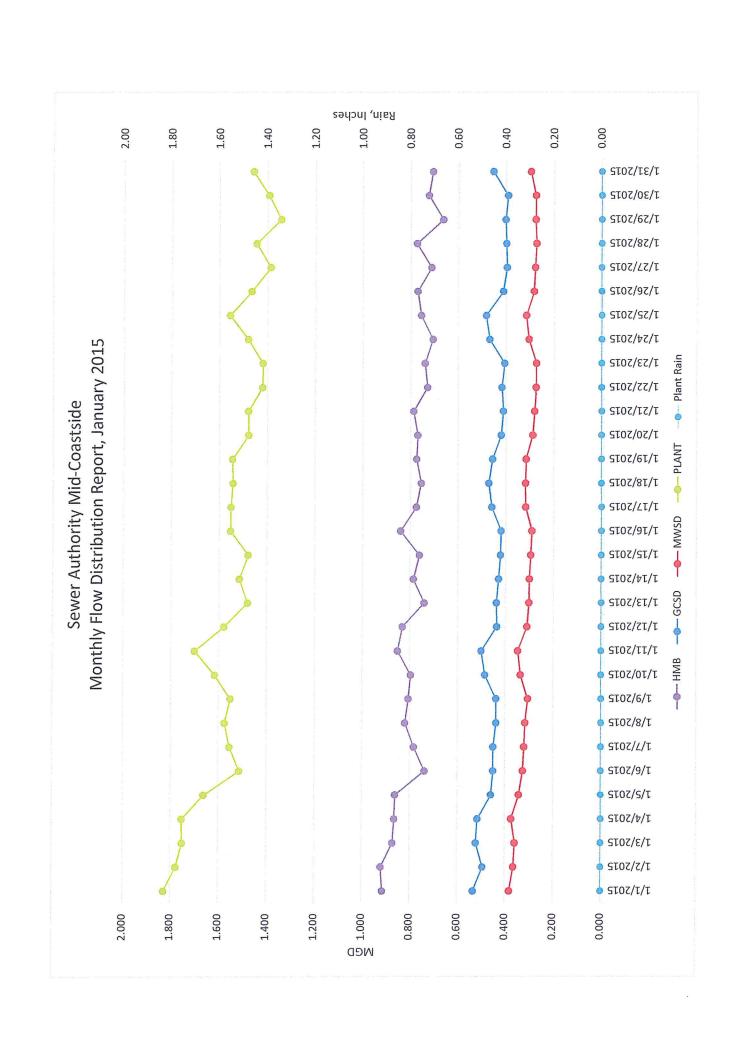
20.1%

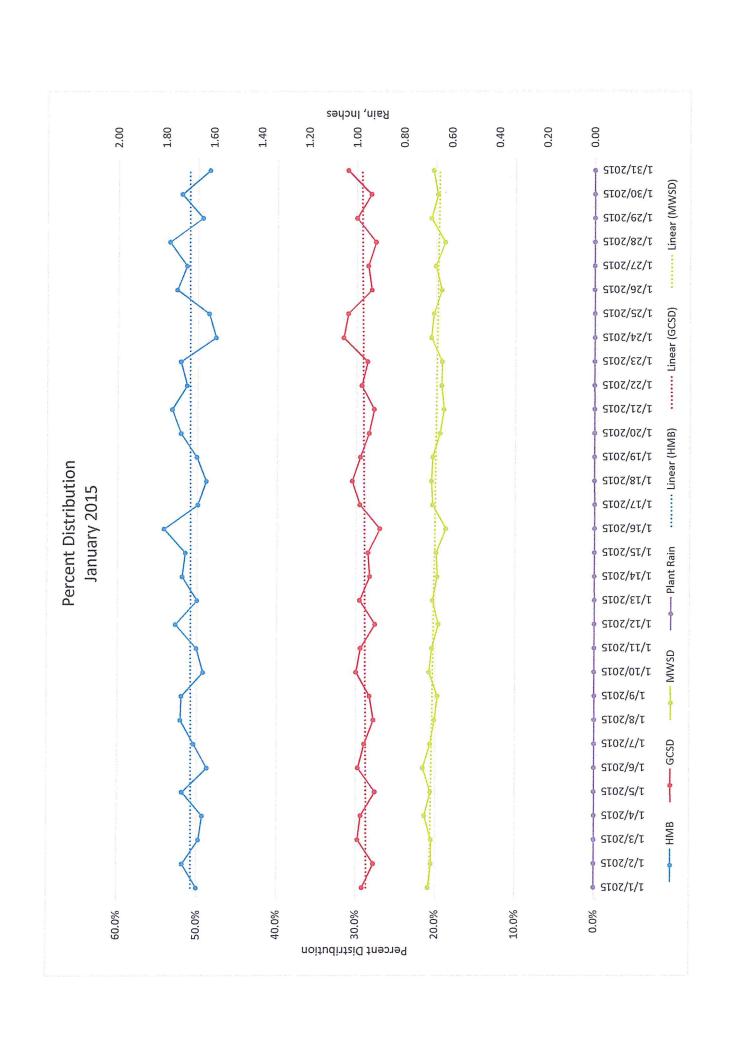
29.0%

100.0%

Distribution

50.9%







For Meeting Of: March 5, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

SUBJECT:

Review of Current Investment Portfolio

The District's <u>Investment Policy and Guidelines</u> requires that the Board review the status of the current investment portfolio. The following summarizes the status of these accounts:

- ➤ The District has most of its idle sewer funds deposited in the State of California's Local Agency Investment Fund (LAIF). The Monthly Average interest rate for January 2015 was 0.262%.
- ➤ The District has set up two checking accounts that are largely backed by Federal securities: Water General Account and the Sewer General Account with Wells Fargo Bank.

RECOMMENDATION:

District staff attempts to cash manage idle funds in LAIF as long as possible before transferring to the Wells Fargo checking accounts for disbursements.



For Meeting Of: March 5, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

SUBJECT:

Connection Permit Applications Received

As of March 5, 2015 the following new <u>Sewer Connection Permit</u> applications were received since the last report:

Date of Application	Property Owner	Site Address	Home Size
		:	

As of March 5, 2015 the following new <u>Water (Private Fire Sprinkler)</u> <u>Connection Permit</u> applications were received since the last report:

Date of Application	Property Owner	Site Address	Home Size
2/17/2015	Sandra Harrison	1230 Main Street	SFD

As of March 5, 2015 the following new <u>Water Connection Permit</u> applications were received since the last report:

Date of App.	Property Owner	Site Address	Home Size	Type of Connection
		,		

RECOMMENDATION:

No action is required. This is for Board information only.



For Meeting Of: March 5th, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

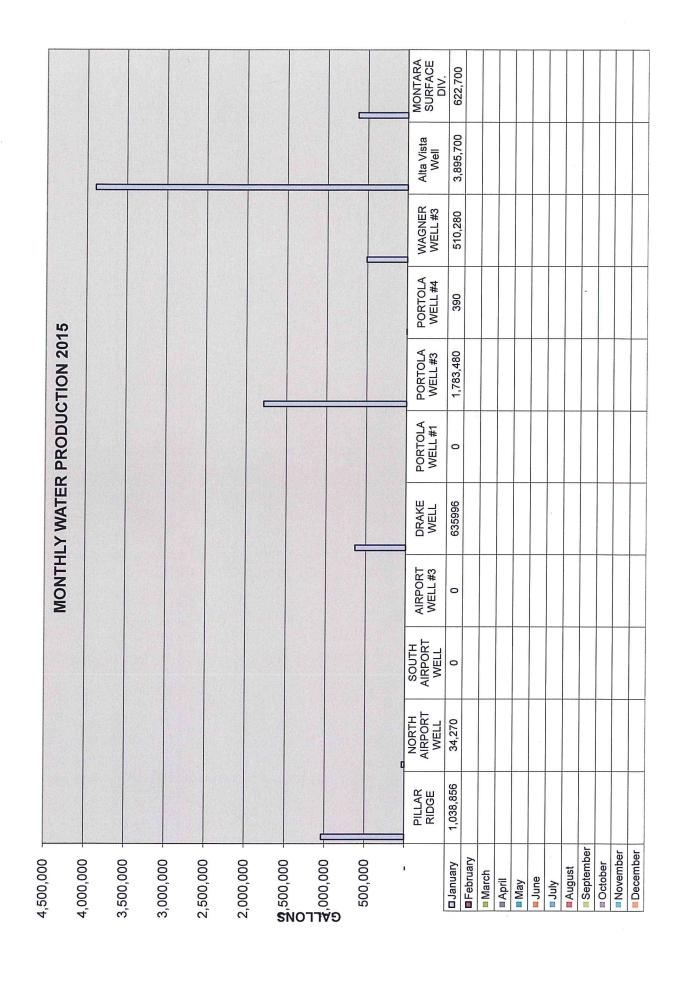
SUBJECT: Monthly Water Production Report

The attached two charts summarize the monthly water production for the District. The first shows a consolidated report from all sources by month. The second shows each water source the District uses, both wells and surface water. The production is shown in gallons of water produced.

RECOMMENDATION:

No action is required. This information is presented for the Board's information only.

Attachments





For Meeting Of: March 5th, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

SUBJECT: Rain Report

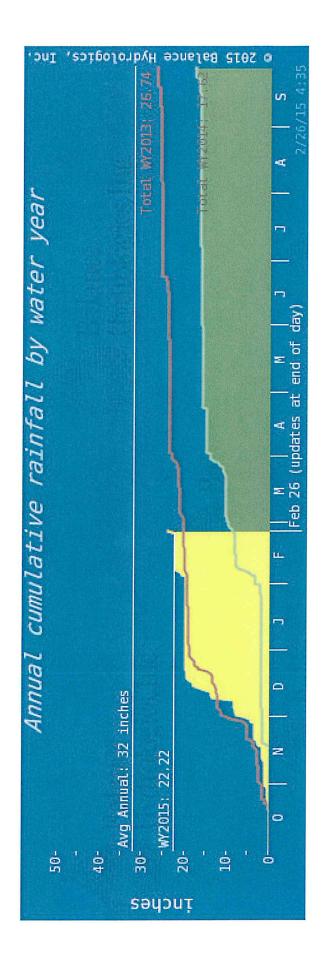
The attached chart shows the monthly rainfall at the Alta Vista Treatment Plant for the current and prior fiscal years along with the seven year average of rainfall.

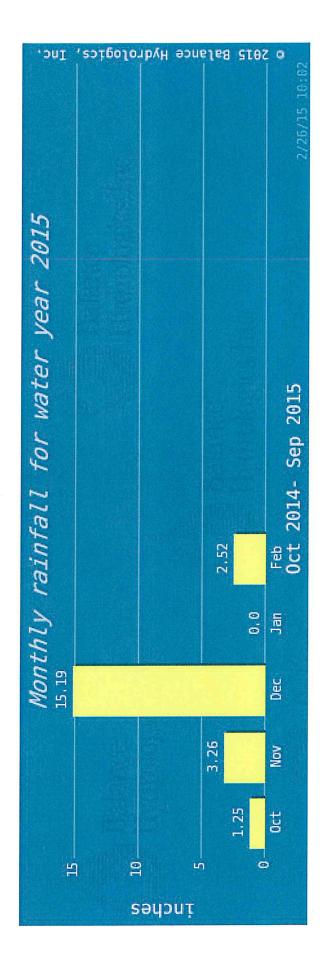
RECOMMENDATION:

No action is required. This is presented for the Board's information only.

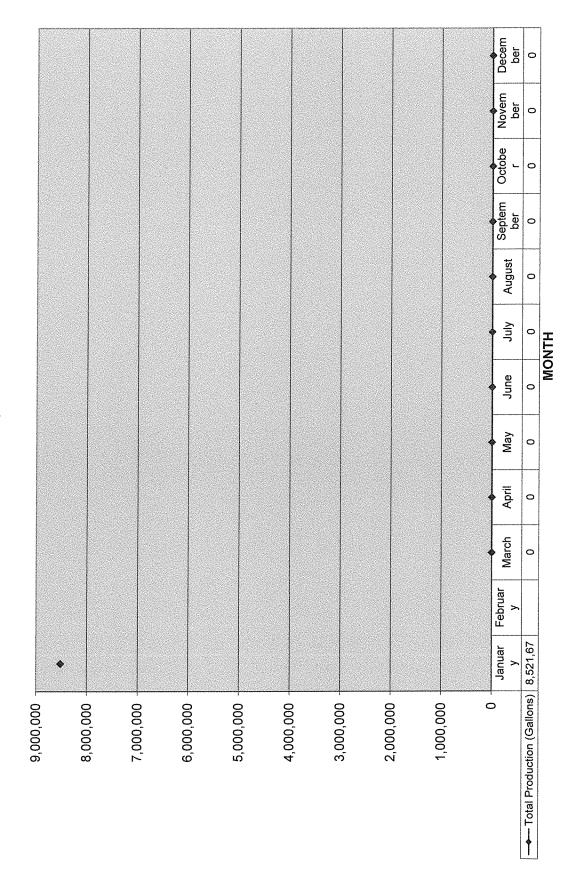
Attachment

Annual Cumulative Rainfall





Total Production 2015(Gallons)





For Meeting Of: March 5th, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

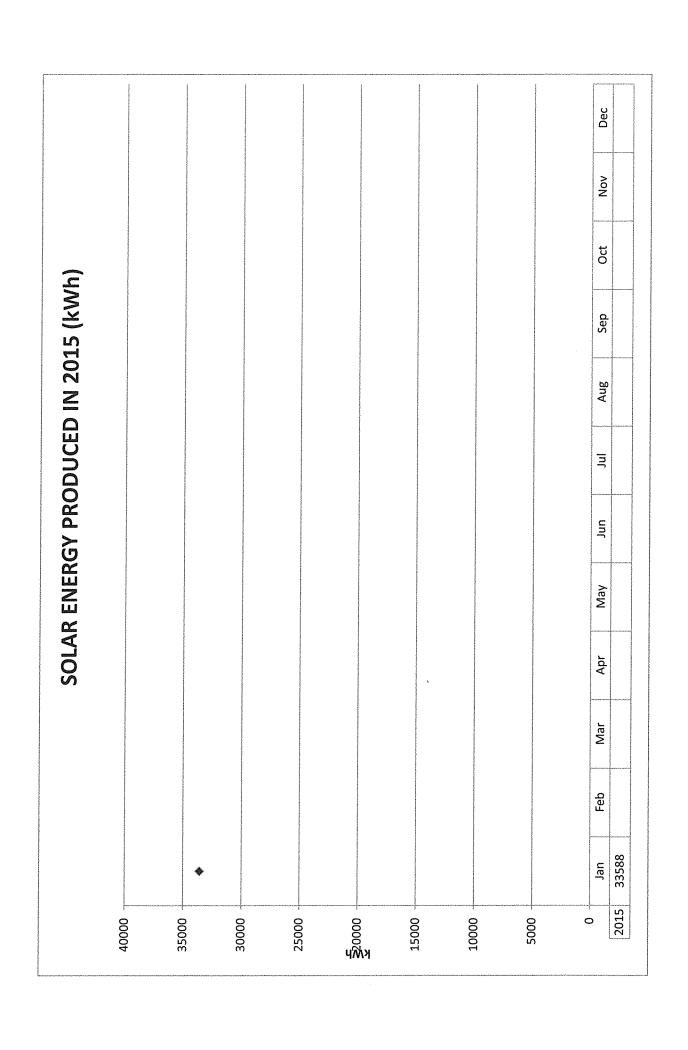
SUBJECT: Monthly Solar Energy Report

The attached chart summarizes the monthly solar production at the Alta Vista Array. Since the installation of the solar panels the District produced 33588 kWh and saved 57101 lbs of CO₂.

RECOMMENDATION:

No action is required. This information is presented for the Board's information only.

Attachments





For Meeting Of: March 5, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens Heldmaier, General Manager

SUBJECT:

Review and Possible Action Concerning

Strategic Plan

At the February 19 meeting, the Board went through a thorough review of the Draft Strategic Plan. All suggested changes, including a revised Mission Statement have been incorporated into the document that is before the Board tonight.

Staff would like to add one additional change to the existing work plan: 6.2.3 Assess field staff levels to improve system reliability in conjunction with sewer collection system maintenance agreement.

The Board suggested also to establish a Strategic Plan Oversight Committee at this meeting.

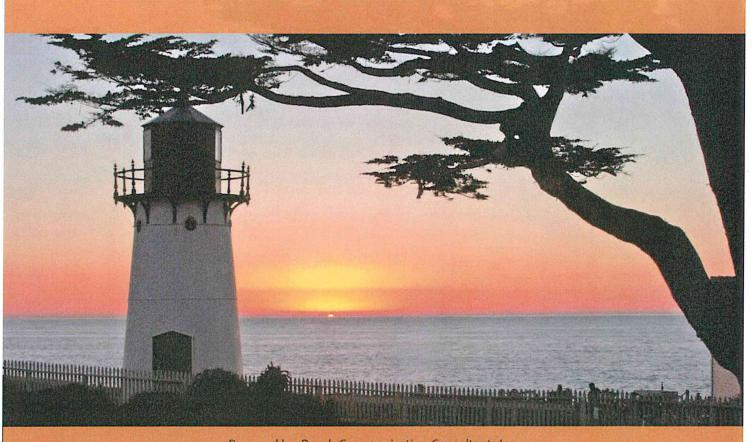
RECOMMENDATION:

Adopt the MWSD Strategic Plan, including the suggested change to incorporate 6.2.3, and establish an oversight committee.

5.1.2	က	Research and track opportunities to collaborate with San Mateo County on providing energy to the Montara and Moss Beach communities.	Clemens	Mostly about tracking and Clemens following. Considering seeking a seat at the table.	Aug-15
5.2.0		Examine each opportunity on a case-by-case basis. Evaluate and make clear any impact on quality, availability or cost of existing services.	Obj		
5.2.1	2	When opportunities for providing additional services are presented or discovered, each will be considered by a case-by-case basis.		Clemens Board Support	AN AN
5.3.0		Seek to provide services collaboratively when mutually beneficial partnerships can be found.	Obj		
5.3.1	က	Continue to seek opportunities to collaborate and develop partnerships with local agencies and present viable opportunities to the Board.		Clemens Board Support	Sep-15
0.0.9		Goal 6 - Operations and Administration: Develop and maintain an organizational structure and management policies that foster a high performing, stable and productive organization that learns and improves over time.			
6.1.0		Develop and implement a plan for retaining institutional knowledge.	Obj		
6.1.1	-	Complete Salary Study and evaluate implementation strategies for retaining staff, including implementation of effective qualitative strategies, including employee incentives.	f IEDA	With Clemens	Apr-15
6.1.3	7	Assess staffing levels in terms of stress and reliability to meet District needs. Include succession planning and ability to deal with major personnel interruptions.		Clemens With IEDA	Nov-15
6.2.0		Develop, follow and appropriately update procedures for Administration, Human Resources, and Management.	Obj		
6.2.1	7	Review and update Employee Manual.	IEDA	With Clemens	Mar-16
6.2.2	8	Review and update all District policies and procedures and suggest additions and updates.	Clemens		Aug-16
6.2.3	2	Asess field staff levels to improve system reliability in conjunction with sewer collection system maintenance agreement.	Pippin	with Clemens	Mar-16
6.3.0		Emergency planning should be appropriately updated with documented procedures and methods in place for coordinating with others.	Obj		
6.3.1	7	Update the existing Emergency Response and Recovery Plan (ERRP) to maintain a relevant emergency planning document.	Clemens		Aug-15
6.3.2	က	Become a leader and a hub for local utility emergency planning.	Clemens	Need Board support	Nov-15
6.3.3	2	Update drought contingency plan.	Clemens		May-16



2015 STRATEGIC PLAN



Prepared by: Rauch Communication Consultants Inc.

DIRECTORS

Scott Boyd, President
Jim Harvey, President pro tem
Kathryn Slater-Carter, Treasurer
Dwight Wilson, Secretary
Bill Huber, Director

GENERAL MANAGER

Clemens Heldmaier

8888 Cabrillo Hwy • Montara, CA 94037 • (650) 728-3545 • mwsd.montara.org

PARTICIPANTS:

BOARD OF DIRECTORS

Scott Boyd, President, SAM representative
Jim Harvey, President pro tem, SAM representative
Kathryn Slater-Carter, Treasurer, SAM alternate
Dwight Wilson, Secretary
Bill Huber, Director

DISTRICT MANAGEMENT STAFF

Clemens Heldmaier, General Manager

CONSULTANT

Martin Rauch, Managing Consultant

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Strategic Goals and Objectives

4. Staff Work Plan

5. Expectations and Results

Achieving Expectations

Ensuring Results

1. INTRODUCTION: Purpose of the Plan

Planning is strategic when it helps move an organization forward from its current situation to its desired future.

This Strategic Plan is the District's highest level planning document, and represents the Board's direction for the future, and the staff's work plan for implementing it.

It was developed through a step-by-step process that included recognizing the District's operating environment, strengths and weaknesses of the organization, as well as opportunities and challenges.

It identifies the agency's mission, vision, and values, while providing a set of goals and objectives that becomes a framework for all decision-making.

The Plan is also a practical working tool that provides clear direction to the staff about the Board's goals and objectives, and includes a work plan developed by the staff to meet those goals and objectives. As such, it is referred to regularly as a guide to District actions during the period covered.

To keep it fresh, it must be updated annually and rolled forward so that there is always a five-year guide to the future.

1. INTRODUCTION: Strategic Framework

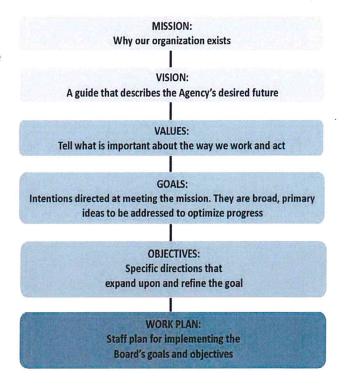
The Strategic Plan is built from a series of logical components, described below and shown in the graphic.

Mission. The mission statement explains why the organization exists. It articulates the organization's essential work in a brief sentence or two.

Vision. The vision articulates what the agency will become at a given time in the future. It is the strategic target which, when achieved, is the fulfillment of the agency's mission. As such, it is at the heart of the strategic planning process.

Values provide guidance when an agency is faced with challenging decisions that require tradeoffs, options and alternatives. Values are set by the Board, govern attitudes and behaviors, and generally remain constant over time.

Goals describe broad, primary areas of management, operations and planning that need to be addressed in accomplishing the mission. Goals are not connected to timelines.



Objectives are more specific directions that expand upon the goals. They are set by the Board. There may be multiple objectives for each goal. Objectives are SMART: Specific, Measurable, Attainable, Related to Goals, Time Certain.

Strategic Work Plan contains measurable, precise timetables and actions to accomplish the mission, goals, and objectives. They are assigned to individuals or departments. There may be multiple tasks for each objective that can be crossed off as finished.

2. PLAN DEVELOPMENT: Strategic Planning Process

The strategic planning process was carried out in the series of steps as outlined below.

Background Research. The consultants began by holding discussions with the General Manager.

Confidential Interviews. This was followed by a series of confidential interviews carried out by the consultant. The goal is for the interviewees to candidly express their interests and perspectives on the District's and its priorities.

The interviewees included the entire Board of Directors as well as numerous stakeholders, including leaders of neighboring local governments, customers and others as outlined below.

STAFF: Clemens Heldmaier, GM, and Julian Martinez, Superintendent of Water Operations

BOARD: Scott Boyd, Director; Dwight Wilson, Director; Bill Huber, Director; Jim Harvey, Director; and Kathryn Slater-Carter, Director

OTHER STAKEHOLDERS: David Dickson, Coastside County Water District GM; Gary Warhaftig, Montara Moss Beach Water Improvement Association; Leonard Woren, Granada Sanitary District Director; Peter Grenell, San Mateo County Harbor District; Paul Cole, Assistant Fire Chief; Robert Hopkins, Sewer Authority MidCoast GM; and Don Horsley, San Mateo County Supervisor.

CUSTOMERS: Lou Wall, Ex Director, Customer; Susan Hayward, Customer; Bill Kehoe, Customer; Michael Gasser, Customer; and Lisa Ketcham, Pillar Pointe Mobile Home Community.

Two Board Planning Workshops. The Board of Directors and senior management staff participated in two strategic planning workshops. At these workshops, the group reviewed the results of the interviews, undertook a number of exercises to examine the current state of the District, and identified critical issues and opportunities expected to confront the District in the future. Ultimately a plan was developed from this work that included an updated mission statement, vision, values, and strategic goals and objectives.

Community Meeting. On July 24, 2014 the District held a community meeting to obtain public input on the public planning process. The meeting was held at Cypress Meadows and about 70 members of the community participated. There was a very active exchange and sharing of ideas facilitated and recorded by Martin Rauch with support of District staff. Topics of discussion included:

- · How should we prioritize investments?
- What improvements would you like to see in our services?
- What challenges and opportunities should we focus on?
- What is your long-range vision for the District and community?

Staff Work Plan. Once the policy level portions of the plan were completed in the Board workshops, the management team worked with the consultant to develop a detailed staff work plan designed to meet the mission of the District and strategic goals and objectives.

2. PLAN DEVELOPMENT: Rating the District Today

Before considering where the District wants to go in the future, it is important to understand where it is today. The group worked together to identify and rate a number of key features of the District as summarized below.

Each participant in the workshop was asked to rate various aspects of the District based on its performance as it stands today. Each participant selected aspects of the District to rate, graded them on a scale of 1 to 10 (10 being excellent), and included words to explain the reason for the rating. The results were averaged and summarized.

ВІ	ELOW ARE THE CATEGORIES AND RATINGS PROVIDED BY THE PARTICIPANTS
Avg. 8.6 9, 9, 8	Administration. Good job replacing mains and tanks compared to the past when the system was held together by rubber bands. While it is generally good, could do better.
Avg. 8+ 9, 8	Operations. Our small size makes us vulnerable due to the small number of staff and limited backup for personnel.
Avg. 9.5 9.5	Progress. We have made a lot of progress on infrastructure: water system, SSOs, pipe cleaning, financing of the sewer system. We also have good representatives on SAM.
Avg. 8+	Sewer. We need to continue working to reduce SSOs.
Avg. 8+	Water Quality. We have made tremendous improvement in water quality.
Avg. 7	Board Governance. There is opportunity for improvement here.
Avg. 6.6+ 6, 6, 7, 7, 7, 7	Rates and Finance. We developed a well-designed tiered rate. But the rate structure should be looked at again. The District generally has good controls, but there is room for improvement. District has a deficit and there is a need to address that.
Avg. 6	Watershed Protection. There are no immediate concerns, but we need to remain proactive to protect the groundwater and prevent degradation.
Avg. 5.2 2, 4, 5, 5,7, 8	Customer Service, Stakeholder Support and Customer Relations. The District generally has positive support, good customer service and is close to customers. However, our public is unaware of the constraints we operate under and our achievements. In addition, the perception of customers on wells is out of sync with reality. We need to explain better to them and reach out to all customers more. Board can help.
Avg. 5 5, 5	Intergovernmental Relations. There have been improvements, but it remains a difficult area. This is an area where both staff and board can work on and make improvements
Avg. 5 5, 5	Staff to Board Communication . There is room for improvement in the Manager's communication to the Board.
Avg. 5 5	Maturity. The District has matured in many ways administratively, in terms of engineering and finance, etc. But there is more work to do.
Avg. 4 6, 2	Emergency Planning. Need to update emergency planning, documentation and procedures. Need to develop plans for coordinating with others in emergencies.

2. PLAN DEVELOPMENT: Challenges & Opportunities

Below is a list of key issues and challenges identified in the process that are expected to face the District in the future. Each participant was asked to predict what issues the District would confront in the future. That list follows:

RATE STRUCTURE AND CHARGES

- Our rates are stable but on the high side and need to be raised.
- There will be a challenge to balance the needs of our customers and keeping costs affordable.
- The tiered system is not meeting needs and needs to be evaluated and reconsidered.
- Consider new financial options such as using property taxes 100% for water to help pay off the debt.
- · Providing adequate reserves.

WATER SUPPLY

- Maintaining our sources of water and water independence.
- Increasing the water supply is critical both in the hills and at the airport.

PRIVATE WELLS

- Need to deal with wells drawing on the aquifer
- Well conversions. If people understood the costs, quality, testing, they may be happy to hook up.
- Need to clarify our policies. We don't force people to connect, but it is better for the groundwater aquifer, better for many landowners in the long-run and better for District revenue if they do.
- Need to improve how we work with the County to ensure seamless permits.

MAINTAINING LOCAL GOVERNANCE AND RELATIONSHIPS WITH OTHERS.

 There are always pressures from outside to do this or that and it is distracting. Need to square away relationships so our status is accepted and we have positive relationships.

WATER QUALITY

Dealing with water quality issues at the airport.

PARTICIPATION IN SAM

- Changeover of SAM representatives and staff causes a challenge with maintaining a historical view and continuity.
- Changeovers also provide an opportunity to develop relationships with new people.
- Ever rising regulations increases costs and complexity.

STAFFING

 Having a small staff makes it difficult to have adequate breadth of expertise and depth to schedule efficiently and provide backup

DROUGHT AND CLIMATE CHANGE

- Our water supply independence is a good thing. Hetch-Hetchy crosses major faults.
- But we have to ensure groundwater is maintained for future.
- Need conservation strategy.
- · Needs plan for managing wells.

OUTREACH

- We have made progress but need to communicate more with the public.
- We have work to do to build positive public understanding.
- If we could provide funding, the hospital and school could probably reduce use more.

CONSIDER BEING A CSD

 There are a range of possibilities: internet income, solar power to reduce costs, develop recycled water, etc.

COMMUNITY SUSTAINABILITY

- · There are limited resources.
- Ensuring growth is managed by land use authorities (County). Districts position is that it should provide services to approve growth and not be dragged into land use.

2. PLAN DEVELOPMENT: Priority Issues

The group was asked to identify the five most important issues that MSWD must resolve in the coming years. The results are shown below, with 1 being the highest priority. Priorities are important since in practice it is not possible to accomplish everything at once and that there are limits on time, money and personnel resources.

	HIGHEST PRIORITY ISSUES
Avg. 1 1, 1, 1	Water Rate Structure and Rates. Need adequate rates to cover expenses, encourage well connections, and resolve the deficit.
Avg. 1.5 1, 2	Finances, Rates and Economic Health. Determine if we can encourage voluntary connections and help improve income and reserves.
Avg. 2 1, 2, 3	Well Connections. The sooner the District can resolve well connection issues the better. Bringing in Pillar Ridge and new well conversions lowers costs for all. Need to integrate new customers well.
Avg. 2 1, 3	Infrastructure Planning based on a long-term replacement model. Since we provide a service from source to release, we should be able to undertake long-term, informed planning based on lifecycle costs.
Avg. 2.5 2, 2, 3, 3	Developing and maintain the sources and quality of water. Need to improve our portfolio of water sources (more varied wells), improve redundancy, and maintain the watershed.
Avg. 2	Community Sustainability Plans. What are our long-term demographics? Be prepared for growth or decline, changes in income, age, needed services, etc.
Avg. 2.7 1, 3, 4	Communication: Need to develop a marketing and public relations plan. Public needs to understand what we are doing and we need to hear from them.
Avg. 3.3 3, 4, 4, 4, 4, 5	Effective Intergovernmental Relationships. Establishing our primacy for carrying out our mission. Develop better, more positive intergovernmental relationships with others.
Avg. 4	Smarter Wastewater Treatment. The current system works, but could it be better or lower cost? What are best long term options for upgrades or changes that provide lowest lifecycle cost?
Avg. 5 5, 5	Internal Operations and Administration. Do we need to develop a needs assessment, evaluate staffing, internships, training for staff?
Avg. 5.5 5, 6	Regional and Local Emergency Plans. The long sewage pipe to Half Moon Bay is at risk. Recycling? (5, 6)

2. PLAN DEVELOPMENT: Input from Community Forum

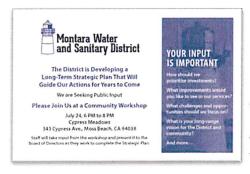
Montara Water and Sanitation District reached out to obtain public input through direct oneon-one interviews, by asking for input via advertisements, press and web coverage, and by holding a community forum. About 70 members of the public participated in the meeting.

PUBLIC INPUT FROM THE FINAL COMMUNITY FORUM QUESTION IS SUMMARIZED BELOW:

"Five, ten or more years into the future, if you were granted power over the District, what three things would you change or keep the same."

Note: topics with zero votes were nominated by the group but received no votes.

Total	Priority
Votes	Topic
35	No Consolidation
21	Develop Community Parks District
20	Develop our own internet service
18	Infrastructure Development
16	Water Quantity
11	Water Quality
9	Water Conservation Education
8	Keep (happy with) Staff
7	Lower Rates
6	Disaster Preparedness Ed.
4	SAM: Cost Control/more accountability
3	Bring back senor discount from Recology
1	Garbage Sustainability
0	Storm Water Usage
0	Cell Tower for better service
0	Compost Program Initiated
0	Drought Management
0	Improve sewer system
0	More press releases/outreach
0	Governance Quality



View of a postcard used to advertiser the community forum.

3. STRATEGIC PLAN: Mission

A good mission statement should accurately explain why your organization exists and what it hopes to achieve in the future. It articulates the organization's essential work. The Board drafted and approved the following mission statement:

To sensitively manage the natural resources entrusted to our care, to provide the people of Montara - Moss Beach with reliable, high-quality water, wastewater, and trash disposal at an equitable price, and to ensure the fiscal and environmental vitality of the district for future generations. Be open to providing other services desired by our community.

3. STRATEGIC PLAN: Vision for the Future

A critical responsibility of the Board of Directors is to identify a vision for the District's future and then set goals and objectives to achieve it. This is the heart of the governance role, and starts with creations of a vision statement. The following vision statement was developed:

The Vision for the Montara Water and Sanity District Board of Directors is:

Trusted and proven to cost-effectively provide our customers with the services they need.

3. STRATEGIC PLAN: Values

VALUES are what we consider important—what we believe is right and wrong. The Board is responsible for identifying values and being the guardian of values. Effective organizations identify and develop a clear, concise and shared meaning of values/beliefs, priorities, and direction so that every employee understands and can contribute in the right way. If defined, disseminated and followed, values will impact every aspect of the organization.

The following values emerged from the workshop discussion.

The values can be written as simple statements or posed as questions to help make difficult decisions.

Value Statements:	Values Posed as Questions
To be trusted by the community	Will it enhance customers' trust in the District?
Represent and serve our community	Will it enable the District to better represent and serve our community?
Local control	Will it increase local control?
To provide quality services	Will it improve service quality?
To be responsive to the community and its changing needs	Will it result in better responsiveness to the community and its changing needs?
To be open and available to the public we serve	Will it make the District more open and available to the public we serve?
To use customer funds sustainably	Will it be cost-effective over time?

3. STRATEGIC PLAN: Strategic Goals and Objectives

The goals and objectives are presented on the following pages. They, along with the mission, vision and values represent the core strategic direction provided in this plan.

GOAL 1. WATER SUPPLY PLANNING AND SOURCE WATER PROTECTION

Protect, maintain and develop existing and new water sources for best quality, cost and productivity, while ensuring the permanent sustainability of the District's water supply and quality.

#	Objectives
1.1	The District will proactively protect and improve water quality and supply, where needed.
1.2	The District will ensure permanent water independence.
1.3	The District will incorporate phenomena such as seawater rise and weather extremes, and any other identified challenges in its planning and implementation of water programs.

GOAL 2. COMMUNICATION

Actively communicate with all stakeholders in a clear, factual, timely, two-way manner to foster understanding and alignment between the District and those it serves and works with.

#	Objectives
2.1	Staff will develop core messages and obtain board approval for them.
2.2	Staff will design and implement communication that is consistent with Board-approved messaging.
2.3	Staff will develop and follow an outreach plan and budget, and will consider and select among all outreach tools for cost-effectiveness and practicality (e.g. open houses, newsletters, press, social media, radio interviews, etc.)

GOAL 3. RATES AND FINANCE

Use the longest possible outlook for planning revenue needs, finances and rates. Base planning and decisions on a long-term, proactive understanding of finances, capital facility planning and operational and regulatory needs.

#	Objectives
3.1	Costs will be allocated through rates that are fair; and will be developed after evaluating all reasonable options beyond tiers, including how well connection options will influence rates.
3.2	Adopt and update new Rates by FY 2015/16.
3.3	Rates will be sustainable, steady, defensible, understandable and fair.
3.4	Use the longest reasonable outlook for planning infrastructure replacement needs, while recognizing that infrastructure planning is in flux.
3.5	Enable effective Board and public oversight of finances through effective and understandable financial reporting.
3.6	Develop a well conversion program that will promote voluntary conversions and the necessary incentives and communication tools to make it happen.

GOAL 4. GOVERNMENTAL RELATIONS

Promote collaborative relationships and partnerships

#	Objectives
4.1	Enhance board and staff relationships with other agencies (board work plan).
4.2	Enhance dialog with other agencies about collaborative opportunities for local parks, etc.

GOAL 5. ADDITIONAL SERVICES

Be open to providing additional services that are needed and desired within our service area.

#	Objectives
5.1	Be responsive to community desires for new services and take a leadership role in considering whether to provide additional services.
5.2	Examine each opportunity on a case-by-case basis. Evaluate and make clear any impact on quality, availability or cost of existing services.
5.3	Seek to provide services collaboratively when mutually beneficial partnerships can be found.

GOAL 6. OPERATIONS AND ADMINISTRATION

Develop and maintain an organizational structure and management policies that foster a high performing, stable and productive organization that learns and improves over time.

#	Objectives
6.1	Develop and implement a plan for retaining institutional knowledge.
6.2	Develop, follow and appropriately update procedures for Administration, Human Resources, and Management.
6.3	Emergency planning should be appropriately updated with documented procedures and methods in place for coordinating with others.

GOAL 7. BUILD AND MAINTAIN FACILITIES THAT ARE RELIABLE, ENVIRONMENTAL AND EFFICIENT

Plan, provide for and maintain District facilities and other physical assets to achieve longterm, reliable, environmentally sound, and efficient District operations.

#	Objectives
7.1	Manage the wastewater system with the objective of zero spills and zero permit violations.
7.2	Asset Management - Consider lifecycle costs in all facility construction, upgrades, maintenance and management decisions and activities. Continue with water and focus attention on sewer.
7.3	Creatively seek opportunities to maintain or improve quality while lowering costs.

GOAL 8. GOVERNANCE

The Board will govern lawfully, with an emphasis on (a) outward vision rather than internal preoccupation, (b) encouragement of diversity in viewpoints, (c) strategic leadership more than administrative detail, (d) clear distinction of board and general manager roles, (e) collective rather than individual decisions, (f) future rather than past or present, and (g) proactivity rather than reactivity.

#	Objectives
8.1	The Board will invest in itself and its members' training and governance capacity.
8.2	Continued Board development is to include orientation of new board members, and periodic consideration of Board governance effectiveness, including enhancing communication between Board members and between the Board and general manager

4. WORK PLAN: Staff Work Plan

The following pages contain the staff work plan, a linked series of actions developed by staff that, when accomplished, will meet the mission, vision, goals and objectives identified by the Board of Directors. The work plan is organized in a table format with the following features:

Priorities:

There are two kinds of priorities assumed in this work plan: 1) Importance; and 2) Time. It is possible for a priority to be critical in importance but not due for a long time. Conversely a priority may have low importance but be due promptly. The 1-3 numbering system incorporates a bit of both. The timing column indicates due dates. The numbering system is as follows:

- 1. Critical project that must be accomplished on Time.
- 2. Important project that can be delayed if needed to complete a #1 priority project.
- 3. Desirable project that can be delayed or cancelled to complete a #1 or #2 priority project.

10.0 1.1.0 1.1.1 1.1.2 1.1.3 1.2.4 1.2.4 1.3.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	Н	Ş	<u>.</u>	Action	Pearl	Comments	Timing	Status Status
1.1.0 The District will proactively protect and improve water quality 1.1.1 1 Track development plans of public and private landswers (County watershed, such as septic systems etc. 1.1.3 2 Confinue to establish groundwater level and stream-gauging programper to the program of the processed funding opportunities. 1.1.3 2 Develop an integrated regional water management plan for watersh increased funding opportunities. 1.1.5 3 Develop groundwater sustainability agency. 1.2.0 The District will ensure permanent water independence. 1.2.1 1 Continue Renewal and Rehabilitation Program for existing groundw sustainability, water quality, and supply availability protection, and continued sustainability availability protection, and continued sustainability availability plant turne water supply, as necessary. 1.2.1 1 Proceed with Water Source Exploration on Caltrans Right of Way to protection, and continued sustainability availability for the more sustainability availability availability availability for the Exploration of Caltrans Right of Way to protection, and continued sustainability availability availab	7	1.0.0	estantera mar		Goal			
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1.2.0 The District will ensure permanent water independence. 1.2.0 The District will ensure permanent water independence. 1.2.1 Continue Renewal and Rehabilitation Program for existing groundw sustainability, water quality, and supply availability 1.2.2 Proceed with Water Source Exploration on Caltrans Right of Way to protection, and continued sustainability 1.2.3 Degotiate extension to drill further exploratory wells after April 2015 and future water supply, as necessary. 1.3.4 Den future water supply as necessary. 1.3.5 The District will incorporate phenomena such as seawater rise identified challenges in its planning and implementation of water blange. See 1.1.4 and 1.4.5. 1.3.2 Support SAM's Recycled Water Project Phase 1 and later, coast-win change. See 1.1.4 and 1.4.5. 2.0.0 Support SAM's Recycled Water Project Phase 1 and later, coast-win sources, prevent seawater intrusion, creek restoration and improve Goal 2.1 Communication and improve and change and disponent between the District and those it understanding and alignment between the District and those it sources, prevent seawater intrusion, creek restoration that is consisted and seawater intrusion and obtain board approval. 2.2.0 Staff will design and implement communication that is consisted in Develop an Outreach Plan and budget for Board approval. 2.2.1 The Develop and follow an outreach plan and budget, and took for cost-effectiveness and practicality (e.g. open houses, interval and seawater.	7	1.1.4		Develop an integrated regional water management plan for watershed protection, increased knowledge base and increased funding opportunities.	Clemens	Obtain Board approval, start negotiating w/ stakeholders by May-15	May-15	
12.0 The District will ensure permanent water independence. Continue Renewal and Rehabilitation Program for existing groundw sustainability, water quafity, and supply availability Continue Renewal and Rehabilitation Program for existing groundw sustainability 12.2 Proceed with Water Source Exploration on Caltrans Right of Way to protection, and continued sustainability Continue developing a Supply and Demand Analysis on an annual plan future water supply, as necessary. The District will incorporate phenomena such as seawater rise identified challenges in its planning and implementation of water supply. As necessary. Work with neighboring agencies to ensure secure long-term regions change. See 1.1.4 and 1.4.5. Support SAM's Recycled Water Project Phase 1 and later, coast-wis sources, prevent seawater intrusion, creek restoration and improve Goal 2 - Communication. Coal 2 - Communication: Actively communication: Coal 2 - Communication: Actively communication: Staff will develop core messages and obtain board approval for Staff will develop and dimplement communication that is consists 2.2.1 and 2.2.2 Staff will develop and dimplement communication that is consists 2.2.2 Implement Outreach Plan and budget for Board approval. 2.2.2 Prepare and distribute initie newsletter, future editions depending of Staff will develop and follow an outreach plan and budget and rools for costs. Innerviews and practicality (e.g. open houses, inhandwas and prosecular).	00	1.1.5		Develop groundwater sustainability agency.	Clemens	Obtain Board approval, start negotiating w/ stakeholders by Dec-15	Dec-15	Due complete by 2022. Make amual status report
Continue Renewal and Rehabilitation Program for existing groundw sustainability, water quality, and supply availability 1.2.2 Proceed with Water Source Exploration on Caltrans Right of Way to protection, and continued sustainability 1.2.4 2 Continue developing a Supply and Demand Analysis on an annual to plan future water supply, as necessary. 1.3.0 The District will incorporate phenomena such as seawater rise identified challenges in its planning and implementation of water Support SAW's Recycled Water Project Phase 1 and later, coast-wire sources, prevent seawater intrusion, creek restoration and improve Staff will develop core messages and obtain board approval to Develop an Outreach Plan and budget for Board approval. 2.2.0 Staff will develop and dispriment communication that is consists to Implement Outreach Plan and budget for Board approval. 2.2.1 The Develop and distribute inite newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and cost-officiences and practicality (e.g. open houses, infrancience).	6	1.2.0		The District will ensure permanent water independence.	Opj			
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1.2.4 Continue developing a Supply and Demand Analysis on an annual I plan future water supply, as necessary. The District will incorporate phenomena such as seawater rise identified challenges in its planning and implementation of wat change. See 1.1.4 and 1.4.5. Work with neighboring agencies to ensure secure long-term regions change. See 1.1.4 and 1.4.5. Support SAM's Recycled Water Project Phase 1 and later, coast-wire sources, prevent seawater intrusion, creek restoration and improve sources, prevent seawater intrusion, creek restoration and improve actively communication; Coal 2 - Communication; Actively communication; Actively communication; Actively communication; Staff will develop core messages and obtain board approval to Staff will develop an Outreach Plan and budget for Board approval. 2.2.1 Develop an Outreach Plan and budget for Board approval. 2.2.2 Implement Outreach Plan and budget for Board approval. Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews, etc.)	11	1.2.2		Proceed with Water Source Exploration on Caltrans Right of Way to ensure water supply reliability, source protection, and continued sustainability	Clemens	5 Boreholes allowed to test s drill until April 2015. Extension can be requested	Dec-15	Deadline 2015
1.2.4 2 Continue developing a Supply and Demand Analysis on an annual plan future water supply, as necessary. The District will incorporate phenomena such as seawater rise identified challenges in its planning and implementation of wat work with neighboring agencies to ensure secure long-term regions change. See 1.1.4 and 1.4.5. Support SAM's Recycled Water Project Phase 1 and later, coast-wire sources, prevent seawater intrusion, creek restoration and improve cost sources, prevent seawater intrusion, creek restoration and improve actively communicate with all stakeholders in a clear, factual, understanding and alignment between the District and those it understanding and alignment between the District and those it and Staff will develop core messages and obtain board approval. Staff will develop and implement communication that is consists as a staff will develop and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews, etc.)	12	1.2.3		Negotiate extension to drill further exploratory wells after April 2015.	Clemens		Mar-15	Start negotiations before April
1.3.0 The District will incorporate phenomena such as seawater rise identified challenges in its planning and implementation of wat 3.3.1 3 Work with neighboring agencies to ensure secure long-term regions change. See 1.1.4 and 1.4.5. Support SAM's Recycled Water Project Phase 1 and later, coast-wire sources, prevent seawater intrusion, creek restoration and improve coal 2 - Communicate with all stakeholders in a clear, factual, understanding and alignment between the District and those it 2.1.1 NA See 2.2.1 and 2.2.2 Staff will develop core messages and obtain board approval for Staff will develop and implement communication that is consists 2.2.1 1 Develop an Outreach Plan and budget for Board approval. 2.2.2 Implement Outreach Plan. 2.2.3 2 Prepare and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews etc.)	13	12.4		and Analysis on an annual	Tanya		Dec-15	Annually
1.3.1 3 Work with neighboring agencies to ensure secure long-term regions change. See 1.1.4 and 1.4.5. 1.3.2 2 Support SAM's Recycled Water Project Phase 1 and later, coast-wit sources, prevent seawater intrusion, creek restoration and improve Goal 2 - Communicate with all stakeholders in a clear, factual, understanding and alignment between the District and those it 2.1.0 Staff will develop core messages and obtain board approval for 2.2.1 NA See 2.2.1 and 2.2.2 2.2.0 Staff will design and implement communication that is consist 2.2.1 Inplement Outreach Plan and budget for Board approval. 2.2.2 2 Implement Outreach Plan. 2.2.3 2 Prepare and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews etc.)	14	1.3.0		The District will incorporate phenomena such as seawater rise and weather extremes, and any other identified challenges in its planning and implementation of water programs.	Obj			
1.3.2 Support SAM's Recycled Water Project Phase 1 and later, coast-wire sources, prevent seawater infrusion, creek restoration and improve Goal 2 - Communication; 2.0.0 Actively communicate with all stakeholders in a clear, factual, understanding and alignment between the District and those it staff will develop core messages and obtain board approval for 2.1.1 NA See 2.2.1 and 2.2.2 2.2.0 Staff will design and implement communication that is consist 2.2.1 I Develop an Outreach Plan and budget for Board approval. 2.2.2 Implement Outreach Plan. 2.2.3 Prepare and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews, etc.)	15	1.3.1		Work with neighboring agencies to ensure secure long-term regional water supplies that aren't affected by climate change. See 1.1.4 and 1.4.5.	Clemens		¥.	Ongoing as needed
Coal 2 - Communication: 2.0.0 Actively communicate with all stakeholders in a clear, factual, understanding and alignment between the District and those it understanding and alignment between the District and those it. 2.1.0 Staff will develop core messages and obtain board approval for staff will design and implement communication that is consist 2.2.0 Staff will design and implement communication that is consist 2.2.1 1 Develop an Outreach Plan and budget for Board approval. 2.2.2 2 Implement Outreach Plan. 2.2.3 2 Prepare and distribute initial newsletter, future editions depending o Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews etc.)	16	1.3.2		Support SAM's Recycled Water Project Phase 1 and later, coast-wide, phases that offset use of local water sources, prevent seawater intrusion, creek restoration and improve long term water security.	Board	SAM reps and full Board play critical role. A political effort primarily.	Sep-15	Ongoing as needed. Evaluate annually
2.1.1 NA See 2.2.1 and 2.2.2 2.2.0 Staff will design and implement communication that is consist 2.2.1 1 Develop an Outreach Plan and budget for Board approval. 2.2.2 2 Implement Outreach Plan. 2.2.2 2 Implement Outreach Plan. 2.2.3 2 Prepare and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews, etc.)	17	2.0.0			Goal			
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Staff will design and implement communication that is consists Develop an Outreach Plan and budget for Board approval. Implement Outreach Plan. Prepare and distribute initial newsletter, future editions depending o Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews etc.)	19	2.1.1	******	A See 2.2.1 and 2.2.2	Martin		May-15	
2.2.1 1 Develop an Outreach Plan and budget for Board approval. 2.2.2 2 Implement Outreach Plan. 2.2.3 2 Prepare and distribute initial newsletter, future editions depending on Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews, etc.)	20	2.2.0		Staff will design and implement communication that is consistent with Board-approved messaging.	G			
2.2.2 2 Implement Outreach Plan. 2.2.3 2 Prepare and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews, etc.)	21	2.2.1		Develop an Outreach Plan and budget for Board approval.	Martin	Consultant Support	May-15	Start in March
Prepare and distribute initial newsletter, future editions depending of Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews etc.)	22	2.2.2		Implement Outreach Plan.	Clemens	Consultant Support	Jun-15	See Plan
2.3.0 Staff will develop and follow an outreach plan and budget, and tools for cost-effectiveness and practicality (e.g. open houses, interviews etc.)	23	22.3			Martin	Consultant Support	Apr-15	Start Now?
	24	2.3.0			Obj			

STATE STATES							
25	2.3.1	¥	See 2.2.1 and 2.2.2 above	Clemens	Clemens Consultant	May-15	
26	2.4.3	က	Complete under construction areas of website	Martin		Apr-15	April
27	3.0.0		Goal 3 - Rates and Finance: Use the longest possible outlook for planning revenue needs, finance and rates. Base planning and decisions will be based on a long-term, proactive understanding of finances, capital facility planning, and operational and regulatory needs.	Goal			
28	3.1.0		Costs will be allocated through rates that are fair by class and customer; and will be developed after evaluating all reasonable options beyond tiers, including how well connection options will influence rates.	ido			
29	3.1.1	-	Complete Water Rate Study.	Clemens	Clemens With Barfle Wells	Apr-15	Effective July-15
30	3.2.0		Add and update new rates by FY 2015/16	Eg		FY 15/16	
31	3.2.1	-	Implement annual solid waste rate changes in accordance with the franchise agreement	Clemens		Dec-15	
32	3.2.2	-	Evaluate Sewer Service Charges and implement necessary rate increases or proposition 218 processes.	Clemens	Clemens With Bartle Wells	Apr-15	Annually, Effective July-15
THE PARTY	3.3.0		Rates will be sustainable, steady, defensible, understandable and fair.	OĐÌ			
34	3.3.1	7	See 3.1.1 , 3.2.2, and 3.2.1.	Board	ш	NA	
33	3.4.0		Use the longest reasonable outlook for planning intrastructure replacement needs, while recognizing that infrastructure planning is in flux.	Obj			
36	3.4.1	6	Include in the Capital Improvement Program (CIP) future anticipated replacement cost for the upcoming 10 years and evaluate funding possibilities.	Tanya + Pippin		Jun-15	
37	3.5.0		Enable effective Board and public oversight of finances through effective and understandable financial reporting.	ig G			
38	3.5.1	2	Complete bi-annual finance review by Finance Committee and Board.	Clemens	With Peter	Mar-15	
39	3.5.2	7	Identify key financial highlights and summarize for Board review.	Clemens	Clemens Clemens discuss with Board in budgel season.	Apr-15	Based on Board Input
40	3.6.0		Develop a well conversion program that will promote voluntary conversions and the necessary incentives and communication tools to make it happen.	op.			
41	3.6.1	7	Evaluate the possibility of well conversion loan program based on existing models.	Clemens	Clemens With Barile Wells + Schricker	Oct-15	Share with public
42	3.6.2	က	Consider other strategies to increase voluntary well conversions.	Clemens		Oct-15	Share with public
43	4.0.0		Goal 4 - Covernment Relations: Promote collaborative relationships and partmerships.				
44	4.1.0		Enhance Board and staff relationships with other agencies (Board Work Plan).	Obj			
45	4.1.1	3	General Manager will develop tangible opportunities for Directors to assist with inter-agency collaboration.	Clemens		Ongoing	
46	4.1.2	က	Include suggestions for Boardmember engagement in the community and region in future Board agendas as opportunities arise.	Pres.		Mar-15	
47	4.1.3	က	Promote staff-level collaboration on inter-agency projects by setting up meetings with local agencies that are critical to project success.	Clemens		Timing	
48	4.2.0		Enhance dialog with other agencies about collaborative opportuniites for local parks, etc.	Obj			
49	4.2.1	-	Seek to make the Caltrans Public Right of Way accessible for groundwater supply and community recreation.	Clemens	Clemens Need Board support	Jun-15	Underway, Evaluate
50	4.2.2	6	See 5.1.2 and 5.3.1				Amount of the second
51	5.0.0		Goal 5 • Additional Services: Be open to providing additional servies that are needed and desired within our service area.	hemmush			
8	5.1.0		Be responsive to community desires for new services and take a leadership role in considering whether to provide additional services.	opj			

Sep-15 Dongoin Sep-15 Board of Nov-15 Board of Aug-15 Board of Aug-16 Every fi Aug-16 Every fi Aunuali Jun-15 Annuali Jun-15 Budget Jun-15 Budget Jun-15 Budget Annuali Jun-15 Budget Annuali Jun-15 Budget Annuali Annuali Jun-15 Annuali Jun-15 Budget Annuali Annuali Jun-15 Budget Annuali Jun-15 Budget Annuali Jun-15 Budget	State Second and continued and the second and the second and s	22	₹	<u>a</u>	Action	Prest	Comments	Timing	% Satus
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Seak to provide services a beside services are presented or disconsidented by a cerea-by-case bases. Comment Bases. Com	2.3 2 Windown Controlled Services are presented or discovered, each will be considered by a Cemens Board Support NA	545	5.2.0		Examine each opportunity on a case-by-case basis. Evaluate and make clear any impact on quality, availabilty or cost of existing services.	ОЪ			
5.3.1 School begins services collaboratively when mutually beneficial partnersh ps can be found. 5.3.1 School begins services collaboratively when mutually beneficial partnersh ps can be found. 5.3.1 School begins to be board collaboratively when mutually beneficial partnersh ps can be serviced to the partnersh ps can be beard or collaborate and develop partnerships with local collaborative and partnerships with beard and personal partnerships with beard or collaborate and partnerships and partnerships with beard and partnerships and partnersh	Saket to provide services collaboratively when mutually beneficial partnershype can be found. Coal of Collaboration Services collaboratively when mutually beneficial partnershy pe can be found. Coal of Collaboration and Canada Collaboration	in in	5.2.1	8	When opportunities for providing additional services are presented or discovered, each will be considered by a case-by-case basis.	Clemens	Board Support	NA AN	
Continue to less of conditional season develop participating with local agencies and present viable Central Board Support United Season Continue to less of conditional season develop participating and opportunities to be Board. Continue to less of conditional season develop participations and proportunities and injurious conditions and updates and productional season develop participations and productional season develop and manufactures and injurious conditional season developmentation of the conditional season developmental participations and season developmental participations and season developmental	Continue to the Board Countries to Collectorate and develop partienships with local agencies and present viable opportunities to the Board. Countries to the Board. Countries to the Board. Countries to the Board. Countries and develop partienships with local agencies and countries are the Board. Countries and countries are the Board Substitutions from the Board Substitution for the Board of provision and analysis of the Board. Countries are the Board Substitutions from the Board Substitution for the Board Institutional forms of the Board Substitutions from the Board Substitution for the Board Institutional forms of the Board Substitutions for the Board Substitution for the Board Substit	26			Seek to provide services collaboratively when mutually beneficial partnerships can be found.	Obj			
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6.1.3 Develop and implement a plan for retaining institutional knowledge. 6.1.3 Compole Statey Study and evaluate implementation strategies for retaining staff including implementation of EIDA with Clemens April 5. 6.1.3 Labelity Study and an evaluate implementation strategies for retaining staff including study of the state of strategies, including employee incontinues. 6.2.3 Assess stategies, including employee incontinues. 6.2.1 Reviewe and update and District protests and suggest additions and updates. 6.2.2 Reviewe and update Employee Manual. 6.2.1 Reviewe and update Employee Manual. 6.2.2 Reviewe and update a Empropriately update of with occumentated procedures and suggest additions and updates. 6.2.3 Reviewe and update employee Manual. 6.2.1 Reviewe and update employee Manual. 6.2.2 Reviewe and update a Empropriately update of With Occumentation with others. 6.2.3 Reviewe and update and a flust for focus update with occumentating with others. 6.2.1 Concerns the existing Emergency Response and Recovery Plan (ERRR) to maintain a relevant emergency planning should be appropriately updated with occumentation with others. 6.2.2 Reviewe and other for local utility ornorgency planning. 6.3.1 Concerns the existing Emergency Response and Recovery Plan (ERRR) to maintain a relevant emergency planning should be appropriately guard of concerns. 6.3.2 Lobate forund confident and antituding of participates and other planning and militarial planning should be appropriately guard of concerns. 6.3.1 Reviewe and other for local utility ornorgency planning. 6.3.2 Dipote forund the graph of the concerns of the planning should be under the planning should be appropriately guard of the planning should be under the planning should be under the planning should be under the planning should be updated to a zero spills and zero permit violations. 7.1.3 Englander the reduction of inflowed and inflictation (i.8.) 7.2.4 Asset Management. Consider lifetype coasts in all facility with varier and focus a flustion on s	6.1.1 1 Grompete Salary Stocky and evaluer in path for retaining institutional knowledge. 6.1.1 1 Grompete Salary Stocky and evaluer implementation at setting sufficiently display in the compete Salary Stocky and evaluer implementation states for retaining staff including implementation of EDA With EDA Ballity to deal with major becamen attendation and expressional attendations and support attendations and support attendations and support attendations and support and appropriately updated with documented procedures and methods in place of Comment in Comment and update Employee Manual. 6.2.1 2 Reviews and update Employee Manual. 6.2.2 3 Reviews and update Employee Manual. 6.2.3 1 Reviews and update Employee Manual. 6.2.1 2 Reviews and update Employee Manual. 6.2.2 3 Reviews and update Employee Manual. 6.2.3 1 Reviews and update Employee Manual. 6.2.4 1 Comment and update Employee Manual. 6.2.5 1 Reviews and update Employee Manual. 6.2.6 1 Reviews and update Employee Manual. 6.2.6 1 Reviews and update Employee Manual. 6.2.7 1 Comment and Employee Manual. 6.2.8 1 Reviews and update Employee Manual. 6.2.9 1 Reviews and update Employee Manual. 6.2.1 2 Reviews and update Employee Manual. 6.2.2 1 Reviews and update Employee Manual. 6.2.3 2 Update Grounder Manual. 6.2.4 1 Comment and Employee Manual. 6.2.5 3 1 Reviews and update Employee Manual. 6.2.6 1 Reviews and update Employee Manual. 6.2.8 3 1 Reviews and update Employee Manual. 6.2.9 1 Reviews and update Em	58	6.0.0		Goal 6 - Operations and Administration: Develop and maintain an organizational structure and management policies that foster a high performing, stable and productive organization that learns and improves over time.				
6.1.1 Complete States Statement Stress and Palaching staff, including implementation of EDA With Clemens Apr.15 Complete States Statement Stress and Palaching employee a noestlyce in control of Stress and relability to meet District needs. Include succession planning and Develop Colements with EDA With Clemens With IEDA Novi-15 Colemens Colemens With IEDA With Clemens Main and Palaching States and Relability to meet District needs. Include succession planning should be percentaged by Eddle procedures and supplementation. Human Resources, and District needs and applicate Employee Manual application of Stress and Suggests additions and updates. Colemens Colemens Colemens Colemens Colemens Main and update Employee Manual States and Palaching District notices and Recovery Plant (ERRP) to maniable a relevant emergency planning should be appropriately updated with documentated procedures and methods in place Colemens Main Colemens C	6.1.1 e Gromplee Basis y Suby, and red with representation statistic strategies, including employee incentives. 6.1.3 2 ability pass and reliably Study and result of preference that the state of the strategies including employee incentives. 6.2.1 2 basis y Suby and an appropriately update procedures for Administration, Human Resources, and Opinens With IEDA With Clemens Market Basis and the state of the s	59	6.1.0		Develop and implement a plan for retaining institutional knowledge.	Obj			
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		77	7.3.1	60	Research grant opportunities for installation of energy efficient technologies.	Tanya	with Pippin and Clemens	Jun-15	Annually. Review with budget

	身	P. Action	Lead	Comments	Timing	% Status
	8.0.0	Goal 8: Governance. The Board will govern lawfully, with an enphasis on (a) outward vision rather than internal preoccupation; (b) encouragement of diversity in viewpoints; (c) strategic leadership more than administrative detail; (d) clear distinction of Board and general manager roles; (e) collective rather than individual decision-making; (f) future rather than past or present; and (g) practivity rather than reactivity	1809	ann gasan tasan pasam 12570		
A 100	79 8.1.0	The Board will invest in itself and its members' training and governance capacity.	Opi			
	8.1.1	2 Board consider need for additional training	Board		Oct-15	
1 64	8.2.0	Continued Board development is to include orientation of new board memers, and periodic consideration of Board governance effectivness, including enhancing communication between Board members and between the Board and general manager	Opj			
	8.2.1 2	Board will evaluate its own governance effectiveness, including its communication with the GM and consider changes.	Board		Feb-16	Annually
	8.2.2	2 Initiate discussion about selection and prepareation of officers early in the year.	Board		Oct-16	Annually
	8.2.3	2 Board will review strategic plan annually	Board		Feb-16	Annually

5. EXPECTATIONS AND RESULTS: Achieving Expectations

At the beginning of the first workshop, participants were each asked to share their expectations for the process—the expectations of individual participants are listed below. One goal of this process was to meet these expectations and we believe that we did.

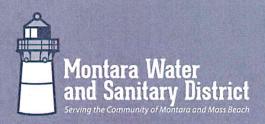
- Keep open minds and clearly elaborate goals
- Bring the Board together on a well thought out course
- Achieve a full sharing of ideas, identify challenges and provide direction
- Get to know individual thoughts and perspectives
- No expectations
- Identify strengths and weaknesses. Set goals and priorities. Develop a vision that we can jointly work on
- Ultimately develop a plan to meet our needs for water, sewer, and garbage, in a way that is affordable and sustainable.

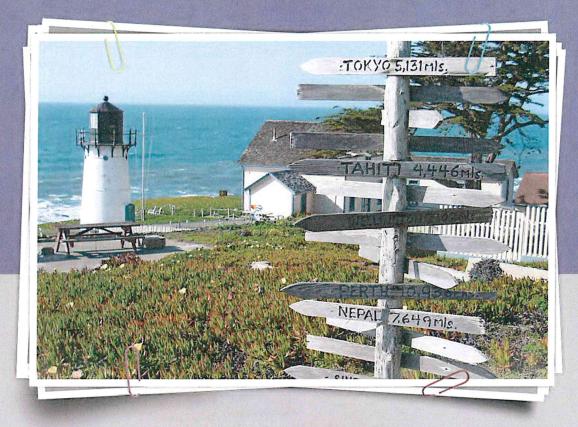
5. EXPECTATIONS AND RESULTS: Ensuring Results

In order to ensure that the plan is implemented and results are achieved, the District plans to take the following steps:

- Publish the Mission, Vision, Values Goals and Objectives on posters and handouts, and display them around the District.
- Incorporate the Mission, Vision, Values, Goals and Objectives into the employee handbook, as well as orientation and training materials for new employees.
- · Actively implement the Work Plan by the management team.
- Incorporate Strategic Plan monitoring by Board committees as appropriate and provide a semiannual report to the entire Board on progress.
- Review and update the Strategic Plan annually and roll it forward.

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r			





Montara Water and Sanitary District

2015 STRATEGIC PLAN

Prepared by:





MONTARA WATER AND SANITARY DISTRICT AGENDA

For Meeting Of: March 5, 2015

TO: BOARD OF DIRECTORS

FROM: Clemens Heldmaier, General Manager

SUBJECT: Review and Possible Action Concerning Water

Rate Study.

After the adoption of reserve policies in 2013 the Board authorized Bartle Wells to prepare a water rate study that includes the consideration of the new reserve policy and makes recommendations to increase the District's water reserves over time.

Bartle Wels presented a draft rate study, after the rate committee reviewed and discussed the study with interested citizens, at the June 18, 2013 meeting. However, the budget was adopted before the completion of the rate study.

Now the District's financial situation has changed significantly. Better forecast for the increase in water connections can be made. The centralized airport treatment plant will not be built with potential savings in the million dollar range.

Bartle Wells has prepared a draft rate study for the Boards review and will present the details of their work.

The rate study is planned to be finalized at the March 19 meeting in conjunction with an employee compensation review.

RECOMMENDATION:

Discuss the draft rate study and give direction to staff.

Montara Water & Sanitary District







Water Rate Study

Working Draft 02/27/15





Montara Water & Sanitary District Water Rate Study 2015 Summary of Key Issues



Background

- > District has been a good financial steward by gradually raising rates each year to keep revenues reasonably aligned with the costs of providing service
- Last water rate study completed 2010
 - District adopted maximum rates via Prop. 218 process and phased in rate increases to the maximum level over the past 4 years (instead of 2 years as originally planned)
 - Water rate structure was modified to improve equity and increase conservation incentive
 - In 2013, District initiated a water rate study update, but temporarily deferred the study a since rates had not yet been raised to the maximum levels previously approved in 2010.
- ➤ District has substantially reduced its projected capital improvement program and eliminated need for the \$1.55 million airport well treatment facility
- > District acquired Pillar Ridge water system and integrated Pillar Ridge into its service area
- Moratorium has been lifted, higher levels of development and redevelopment are anticipated over the next 5 years
- Water fund reserves are slightly below the District's minimum reserve targets
- > District has taken advantage of subsidized funding programs & low rates to refund prior debt
 - GO Bond Refi generated \$1.5M of new funds for capital projects and reduced debt service
 - PNC interest rate reduction annual savings = approximately \$16,500 per year
 - District obtained a State Revolving Fund (SRF) loan for the Alta Vista Tank (\$2.9 million, 2.3% interest rate, 20-year term)
 - District obtained a \$500,000 SRF Planning Loan for the airport well, remaining funds are being used for other purposes with SRF consent (2.1% interest rate, 5-year term)

Financial Projections

- > BWA updated financial projections to evaluate annual revenue requirements and project rate increases needed to fund operating and capital programs while maintaining financial health
- Key assumptions:
 - o Financial projections based on 2014/15 Budget
 - Growth projected at 20 new single family homes (or equivalents) each year, with 5 new private fire service connections, and 5 meter upsizings from 5/8" to 3/4"
 - Water rate revenues based on 2014/15 Budget and account for projected rate increases, growth, and water demand elasticity (every 1% increase in rates results in a 0.15% decrease in water sales per account)

- Operating costs projected to escalate at the annual rate of 4% for planning purposes
- Staffing costs include an additional \$25,000 starting 2015/16 for a part-time employee to assist with processing new development applications
- o Projections include additional personnel costs estimated at 20% of current salaries to account for pension, retiree medical, and market salary adjustments.
- Projections incorporate updated 5-Year Capital Improvement Program
- Projections include new debt service for the \$2.9 million 20-year SRF loan for the Alta Vista Tank and the \$500,000, 5-year SRF Planning Loan as shown on the table

Rate Projections

- > Updated financial projections indicate the water enterprise's financial outlook has improved and only minimal rate increases would likely be needed over the next 5 years
- > Small annual 2% inflationary rate increases were projected to keep rates aligned with cost inflation and minimize the need for larger future rate spikes. Small gradual rate increases are generally widely-accepted by ratepayers.

Draft Rate Projections	July 1				
	2015	2016	2017	2018	2019
Annual Rate Increase	2%	2%	2%	2%	2%

- Projected rate increases are much lower than prior rate projections from 2013.
- ➤ Alternatively, the District could opt to adopt a pass-through for future inflationary rate adjustments. The pass-through formula such as escalating rates by the change in the CPI from a base year would need to be adopted via the Proposition 218 process. In future years, the District would have to send informational notices to customers at least 30 days prior to implementing any inflationary rate pass-through adjustment.

Water Rate Structure

- ➤ The water rate structure was revised during the prior 2010 rate study
 - Water quantity charges transitioned from 2 tiers to 4 tiers
 - Fixed service charges aligned with standard AWWA meter capacity ratios
 - Fixed service charges targeted to recover approximately 30% of rate revenues, in line with conservation guidelines
 - Water quantity charges targeted to recover 70% of rate revenues
- > District's rate structure is similar to neighboring agencies, who also have 4 quantity rate tiers
- > No modifications to the rate structure are recommended at this time

Conclusion

- > Water enterprise's financial outlook has significantly improved from two years ago
 - Projected capital improvement costs have been substantially reduced
 - Increased connection fee revenues anticipated from new development
- > Water fund reserves are on the low side, but are projected to increase to healthier levels in upcoming years
- > Any water rate increases would need to be adopted via the Prop. 218 process
 - A notice of proposed rate increases and a Public Hearing needs to be mailed to all propertyowners/customers at least 45 days prior to the Public Hearing
 - At the Public Hearing, rate increases are subject to Majority Protest; if written protests are received by more than 50% of affected parcels, then the rate increase cannot be adopted

Montara Water & Sanitary District Water Rate Study List of Tables

Water Rate Study Tables

Table 1 - Water Cash Flow Projections
 Table 2 - Water Capital Improvement Plan
 Table 3 - Water Enterprise Debt Service
 Table 4 - Water Reserve Fund Balances

Table 6 - Accounts & Estimated Service Charge Revenues

Table 7 - Historical Water Rates
Table 8 - Projected Water Rates

Table 9 - Bi-Monthly Water Rate Impacts

Table 5 - Revenues & Expense Detail

Table 10 - Water Rate Impacts
Table 11 - Water Use per Tier

Charts

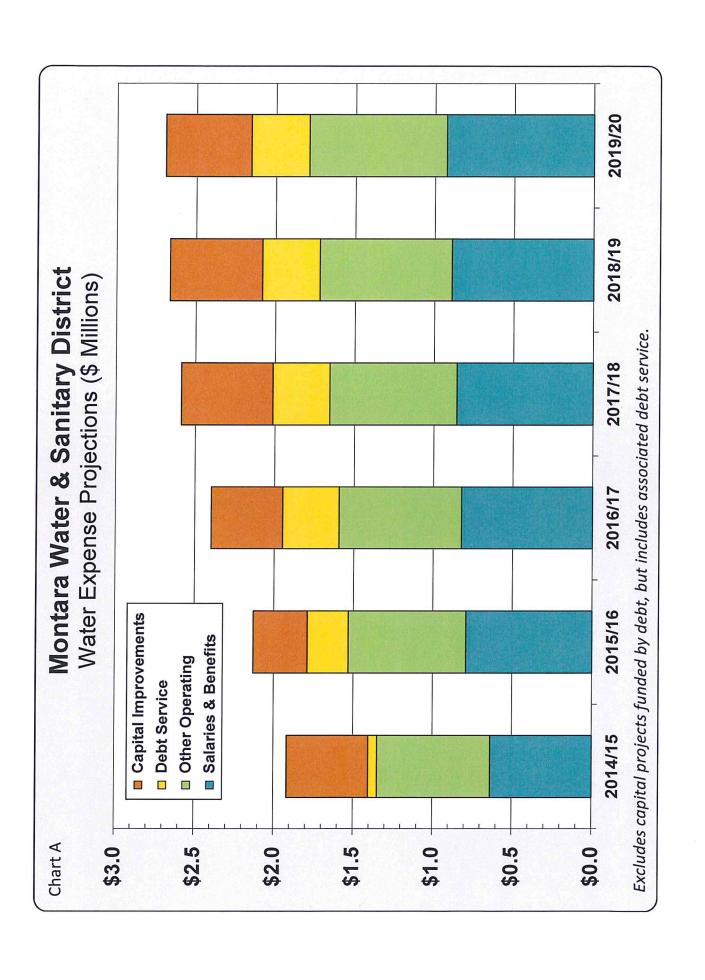
Chart A - Water Expense Projections

Chart B - Water Fund Reserve Projections

Chart C - Bi-Monthly Single Family Residential Water Bill Distribution 2012/13

Table 1 Montara Water & Sanitary District Water Cash Flow Projections

	Budget	The state of the same	things of the same	Projected		
	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20
		July 1	July 1	July 1	July 1	July 1
Rate Adjustments		2.0%	2.0%	2.0%	2.0%	2.0%
Monthly SFR Bill: 5/8" mtr, 5 ccf use	\$67.70	\$69.05	\$70.44	\$71.84	\$73.28	\$74.75
New Water Connections (EDUs)	10	20	20	20	20	20
New Fire Svc Connections (EDUs) Meter Upsizings 5/8" > 3/4"	5	15 5	15	15 5	15 5	15 5
Water Capacity Charge (5/8")	\$14,992	\$15,292	5 \$15,598	\$15,910	\$16,228	\$16,553
Private Fire Protection Charge (3/4")	\$4,707	\$4,801	\$4,897	\$4,995	\$5,095	\$5,197
Private Fire Protection Charge (34)	\$7,862	\$8,019	\$8,179	\$8,343	\$8,510	\$8,680
Growth in Customer Base	0.6%	1.2%	1.2%	1.2%	1.2%	1.2%
Price Elasticity: -0.015	0.070	-0.3%	-0.3%	-0.3%	-0.3%	-0.3%
Interest Earnings Rate	0.3%	0.5%	0.75%	1.0%	1.0%	1.0%
Cost Escalation		4.0%	4.0%	4.0%	4.0%	4.0%
Beginning Fund Balances All Funds	\$1,075,000	\$1,404,000	\$1,862,000	\$2,131,000	\$2,288,000	\$2,446,000
REVENUES						
Water Service Charges	550,000	564,000	582,000	601,000	620,000	640,000
Water Quantity Charges	1,296,473	1,326,000	1,364,000	1,403,000	1,443,000	1,485,000
Subtotal	1,846,473	1,890,000	1,946,000	2,004,000	2,063,000	2,125,000
Property Taxes (+2%)	225,000	230,000	235,000	240,000	245,000	250,000
Water & Fire Connection Fees	122,900	410,000	418,000	426,000	435,000	443,000
Interest Earnings (est.)	3,000	7,000	14,000	21,000	23,000	24,000
Cell Phone Tower Lease	31,500	32,000	33,000	34,000	35,000	36,000
Other Revenues	17,600	18,000	19,000	20,000	21,000	22,000
Subtotal Revenues	2,246,473	2,587,000	2,665,000	2,745,000	2,822,000	2,900,000
SRF Loan 022 (Alta Vista Tank)	2,200,000	200,000	-	-	-	(-)
SRF Loan 024 (Planning Loan)	90,000	-	-	-	-	-
2012 GO Bond Funds	133,921	-	-	-	-	-
Total Revenues	4,670,394	2,787,000	2,665,000	2,745,000	2,822,000	2,900,000
EXPENSES						
Operating Expenses	470.044	544.000	505.000	550.000	F70 000	204 200
Wages	470,344	514,000	535,000	556,000	578,000	601,000
Benefits & Taxes	166,836	174,000	181,000	188,000	196,000	204,000
Add'l Personnel Costs	100 500	103,000	107,000	111,000	116,000	120,000
Supply & Treatment	108,500	113,000	118,000	123,000	128,000	133,000
Transmission & Pumping	185,000 232,650	192,000	200,000	208,000	216,000	225,000
Engineer/Legal/Professional Svcs Other Operating Expenses	ACT PARTY AND ACT AND	242,000 193,000	252,000 201,000	262,000 209,000	272,000 217,000	283,000
	185,250					226,000
Subtotal Operating Expenses	1,348,580	1,531,000	1,594,000	1,657,000	1,723,000	1,792,000
Debt Service PNC Equipment Lease	56,340	59,000	62,000	65,000	69,000	72,000
SRF Loan 022 (Alta Vista Tank)	0	93,000	185,000	185,000	185,000	185,000
SRF Loan 024 (Planning Loan)	0	107,000	107,000	107,000	107,000	107,000
Subtotal Debt Service	56,340	259,000	354,000	357,000	361,000	364,000
Non-Operating Expenses						
CIP: Existing Customers	736,463	134,000	171,000	175,000	178,000	182,000
CIP: New Customers/Expansion	0	205,000	166,000	188,000	191,000	144,000
CIP: New Supply Project (New Well)	0	0	100,000	200,000	200,000	200,000
Alta Vista Tank (SRF Funded)	2,200,000	200,000	0	0	0	0
Transfer to SRF Reserve (1/10th Debt)	0	0	11,000	11,000	11,000	11,000
Subtotal Non-Operating Expenses	2,936,463	539,000	448,000	574,000	580,000	537,000
Total Expenses	4,341,383	2,329,000	2,396,000	2,588,000	2,664,000	2,693,000
Revenues Less Expenses	329,011	458,000	269,000	157,000	158,000	207,000
Ending Fund Balances	1,404,011	1,862,000	2,131,000	2,288,000	2,446,000	2,653,000
Debt Service Coverage: ≥1.20	15.94	4.08	3.03	3.05	3.04	3.04



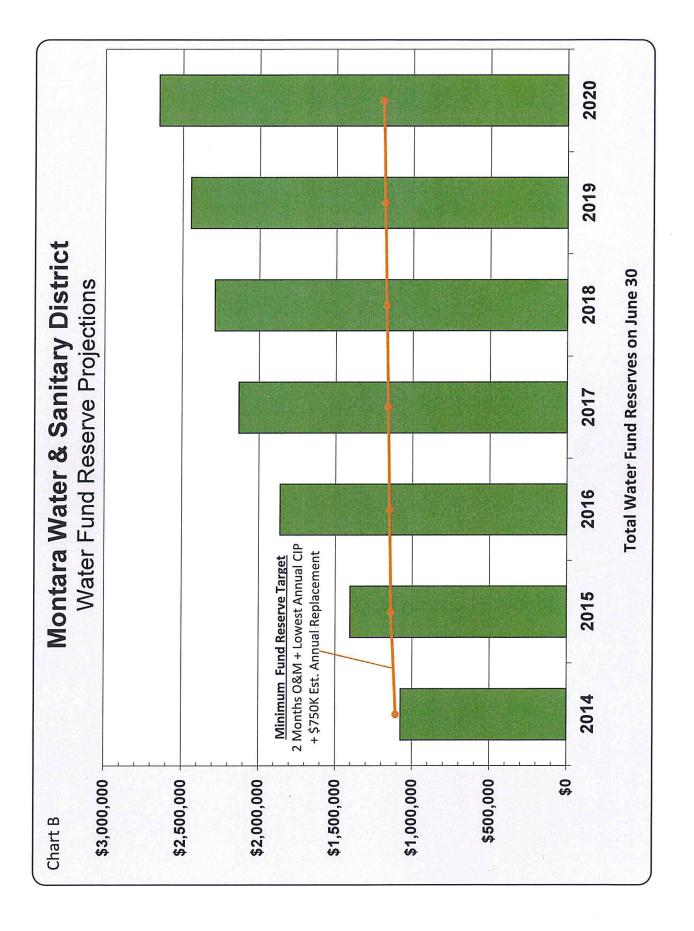


Table 2 Montara Water & Sanitary District Water Capital Improvement Plan

Existing Customer CIP	FY 15/16	FY 16/17	FY 17/18	FY 18/19	FY 19/20	5-Year Total
Mechanical System Repair & Replacements	10,000	10,200	10,404	10,612	10,824	52,040
Water Meters	25,000	25,500	26,010	26,530	27,061	130,101
Water Lateral Services	25,000	25,500	26,010	26,530	27,061	130,101
Water Main Replacements	50,000	51,000	52,020	53,060	54,122	260,202
Replace Fire Hydrants	5,500	5,610	5,722	5,837	5,953	28,622
Distribution System Renewal & Repl Program	115,500	117,810	120,166	122,570	125,021	601,067
Water Conservation Program	8,500	8,670	8,843	9,020	9,201	44,234
Vehicle Replacement Fund	-	25,000	25,500	26,010	26,530	103,040
Pillar Ridge Rehabilitation Program	10,000	20,000	20,400	20,808	21,224	92,432
Subtotal: Existing Customer CIP	134,000	171,480	174,910	178,408	181,976	840,773
New Customer CIP	FY 15/16	FY 16/17	FY 17/18	FY 18/19	FY 19/20	5-Year Total
Develop Add'l Supply Reliability (New Well)	-	100,000	200,000	200,000	200,000	700,000
Portola Tank Telemetry Upgrade	20,000	30,000	-	-		50,000
New and Upgraded PRV Stations	35,000	35,700	36,414	37,142	37,885	182,141
Generator Upgrades	50,000	**	50,000	50,000	-	150,000
Wagner Well Upgrade	100,000	-		-	-	100,000
Water Main Upgrades		100,000	102,000	104,040	106,121	412,161
Subtotal: New Customer CIP	205,000	265,700	388,414	391,182	344,006	1,594,302
Total	339,000	437,180	563,324	569,590	525,982	2,435,076

CIP Dated January 2015

Table 3 Montara Water & Sanitary District Water Enterprise Debt Service

***************************************	2006 PNC Lease	SRF Loan 022 Alta Vista Tank	SRF Loan 024 Planning Loan	Total Debt Service
Innua Cima		······································		Dept Service
Issue Size	\$1,818,134	\$2,920,000	\$500,000	
Interest Rate	2.95%	2.2836%	2.0933%	
Term	20 Years	20 Years	5 Years	
Payments	Monthly Water Meters	Semi-Annual Alta Vista Tank	Semi-Annual	
Purpose	(50% Water)	Alta vista Tank	Planning Loan	
2012/13	61,735	-	-	61,735
2013/14	53,475	_	-	53,475
2014/15	56,340	-	-	56,340
2015/16	59,275	92,500	107,000	258,775
2016/17	62,325	185,000	107,000	354,325
2017/18	65,275	185,000	107,000	357,275
2018/19	68,875	185,000	107,000	360,875
2019/20	72,425	185,000	107,000	364,425
2020/21	76,130	185,000	-	261,130
2021/22	79,905	185,000	-	264,905
2022/23	83,520	185,000	-	268,520
2023/24	87,230	185,000	-	272,230
2024/25	88,558	185,000	-	273,558
2025/26	88,650	185,000	-	273,650
2026/27	29,536	185,000	•	214,536
2027/28	-	185,000	-	185,000
2028/29	-	185,000	•	185,000
2029/30	-	185,000	-	185,000
2030/31	-	185,000	-	185,000
2031/32	-	185,000	-	185,000
2032/33	-	185,000	-	185,000
2033/34	•	185,000	-	185,000
2034/35	~	185,000	-	185,000
2034/35	-	92,500	-	92,500
2034/35	-	-	**	0
2034/35	-		-	0
2034/35	-	-	-	0
2034/35	-	-	-	0

Table 4
Montara Water & Sanitary District
Water Reserve Fund Balances

	Balance July 2014
Water Operations	\$329,372
Operating Reserve	224,763
Capital Reserve	398,249
Connection Fee Reserve	<u>122,488</u>
Total	1,074,872

Source: January Activity - Yearly Budget variance activity report.

Table 5 Montara Water & Sanitary District Revenues & Expense Detail

	Actual 2012/13	Projected 2013/14	Budget 2014/15
REVENUES		2010117	2017110
Operating Revenues			
Water Sales & Service Charges	\$1,557,945	\$1,642,195	\$1 9 <i>A</i> 6 <i>A</i> 73
			\$1,846,473
Property Taxes (1% Share)	304,550	285,936	225,000
Cell Phone Tower Lease	28,909	31,179	31,500
Other Revenues [1]	<u>9,266</u>	<u>23,476</u>	<u>17,600</u>
Subtotal	1,900,670	1,982,786	2,120,573
Other Revenues			
Connection Fees	74,315	32,604	122,900
GO Bond Assessments	<u>1,230,365</u>	<u>663,293</u>	<u>1,150,436</u>
Subtotal	1,304,680	695,897	1,273,336
TOTAL REVENUES	3,205,350	2,678,683	3,393,909
EXPENSES			
Operating Expenses			
Labor, Administrative	0	246,428	0
Bank Fees	9,075	6,381	9,000
Board of Directors	5,585	15,607	5,000
Other/Insurance	21,151	16,898	28,600
LAFCO Assessment	1,544	2,026	2,200
Legal	86,900	73,697	80,000
Facilities	36,961	33,204	42,000
Professional Services	104,545	71,095	77,650
Other Administrative	9,821	4,967	10,800
Labor Benefits & Taxes	175,756	142,092	166,836
Wages	409,919		•
•	•	412,416	470,344
Labor, Operations	0	0	0
Claims and Prevention	2,120	1,580	12,100
Communications	20,681	2,257	17,500
Education & Training	1,840	5,140	6,000
Engineering	221,054	48,132	75,000
Equipment & Tools, Expensed	12,627	6,407	13,000
Facilities Maintenance	3,600	4,361	4,050
Meters	1,619	8,111	11,000
Pumping	46,111	76,860	85,000
Supply	228,196	38,845	57,000
Collection / Transmission	69,268	65,745	100,000
Treatment	46,468	35,757	51,500
Uniforms	8,473		•
Vehicles		8,583	8,500
	9,618	24,499	15,500
Other Operations	<u>1,665</u>	<u>6,364</u>	<u>0</u>
Subtotal	1,534,597	1,357,452	1,348,580
Other Expenses			
Debt Service	_		
GO Bonds	1,150,436	1,150,436	1,150,436
PNC Equipment Lease	90,964	53,473	56,340
SRF Loan	3,082	3,939	102,090
Transfer to CIP	<u>426,271</u>	<u>83,968</u>	736,463
Subtotal	1,670,753	1,291,816	2,045,329
TOTAL EXPENSES	3,205,350	2,649,268	3,393,909
NET REVENUES	0	29,415	0

^{1 -} Includes fees, backflow testing, refunds, and other miscellaneous revenues

Table 6

Montara Water & Sanitary District

Accounts & Estimated Service Charge Revenues

Based on 2012/13 Data

Take Yell stabilities (A)	Residential	Commercial	Total
NUMBER OF ACCOUNTS			
Water Service			
5/8" x 3/4"	1,604	17	1,621
3/4"	2	6	8
1"	14	2	16
1-1/2"	2	3	5
2"	4	2	6
3"	0	0	0
<u>4"</u> Subtotal	<u>2</u> 1,628	<u>0</u> 30	0 <u>2</u> 1,658
Private Fire			
4"	119	0	119
6"	5	0	5
8"	0	0	0
10"	- 1	0	1
<u>12"</u>	<u>0</u>	<u>0</u> 0	<u>0</u>
Subtotal	125	0	125
Total All Meters	1,753	30	1,783
EST. FIXED SERVICE CHARGE R	REVENUES		
Water Service			
5/8" x 3/4"	\$492,556	\$5,220	\$497,777
3/4"	676	2,027	2,702
1"	6,019	860	6,879
1-1/2"	1,105	1,658	2,764
2"	3,562	1,781	5,343
3"	0	0	0
<u>4"</u>	8,598	<u>0</u>	<u>8,598</u>
Subtotal	512,517	11,546	524,063
Private Fire			
4"	\$22,048	\$0	\$22,048
6"	1,313	0	1,313
8"	0	0	0
10"	738	0	738
<u>12"</u>	<u>0</u>	<u>0</u> 0	<u>0</u>
Subtotal	24,099	0 .	24,099
Total Service Charge Revenues	\$536,617	\$11,546	\$548,163

Table 7 Montara Water & Sanitary District Historical Water Rates

Structure	2006	2007	2008	2009	Revised Rate Structure	e)	Dec-1 2010	Jul-1 2012	Oct-1 2013	Jul-1 2014	
Quantity Charges (\$ per hcf) <u>Tier</u> Di-Monthly Use Tier 1 0-19 hcf	\$4.479	\$4.733	\$4.987	\$5.240	Quantity Ch <u>Tier</u> Bi-N Tier 1	Quantity Charges (\$ per hcf) <u>Tier</u> <u>Bi-Monthly Use</u> Tier 1 0-6 hcf	lcf) \$6.54	\$6.80	\$7.07	\$7.43	Equiv. Rate
Tier 2 > 19 hcf	5.731	6.285	6.839	7.393		7-13 hcf	8.72	9.07	9.43	9.91	1.32
						>27 hcf	15.26	15.87	16.50	17.35	2.32
Service Charge per Meter per Month	Month				Service Cha	Service Charge per Meter per Month	per Month				\$ per Day
5/8 x 3/4 inch meter	\$28.61	\$30.76	\$32.90	\$35.05	5/8 x 3/4 inch meter	n meter	\$20.84	\$21.67	\$22.54	\$25.59	\$0.84
3/4 inch meter	34.13	36.69	39.25	41.81	3/4 inch meter	er	22.92	23.84	24.79	28.15	0.93
1 inch meter	46.46	49.94	53.43	56.91	1 inch meter		29.18	30.46	31.68	35.83	1.18
1-1/2 inch meter	62.06	66.71	71.37	76.02	1-1/2 inch meter	eter	37.51	39.01	40.57	46.06	1.51
2 inch meter	83.84	90.13	96.41	102.70	2 inch meter		60.44	62.85	65.36	74.21	2.44
3 inch meter	155.09	166.72	178.36	189.99	3 inch meter		229.24	238.41	247.95	281.49	9.25
4 inch meter	210.95	226.77	242.59	258.41	4 inch meter		291.76	303.43	315.57	358.26	11.78
Private Fire Protection Charge per Month	e per Mont	ب ب			Private Fire	Private Fire Protection Charge per Month	narge per N	onth			\$ per Day
Up to 4 inch connection	\$11.34	\$12.19	\$13.04	\$13.89	Up to 4 inch connection	connection	\$13.89	\$14.85	\$15.44	\$15.44	\$0.51
6 inch connection	16.07	17.28	18.48	19.69	6 inch connection	ction	19.69	21.05	21.89	21.89	0.72
8 inch connection	21.42	23.03	24.63	26.24	8 inch connection	ction	26.24	28.05	29.17	29.17	0.96
10 inch connection	45.15	48.54	51.92	55.31	10 inch connection	ection	55.31	59.12	61.48	61.48	2.02
12 inch connection	63.00	67.73	72.45	77.18	12 inch connection	ection	77.18	82.51	85.81	85.81	2.82

Note: 1 hcf = 100 cubic feet, or approximately 748 gallons.

Table 8
Montara Water & Sanitary District
Projected Water Rates

Rates with across-the-board rate adjustments

		Current			Projected		
***************************************		Rates	2015/16	2016/17	2017/18	2018/19	2019/20
Proje	cted Rate Incre	ease	2.0%	2.0%	2.0%	2.0%	2.0%
Servic	e Charge per Me	eter per Month					
5/8" x	3/4"	\$25.59	\$26.10	\$26.62	\$27.15	\$27.69	\$28.24
3/4"		28.15	28.71	29.28	29.87	30.47	31.08
1"		35.83	36.55	37.28	38.03	38.79	39.57
1 1/2"		46.06	46.98	47.92	48.88	49.86	50.86
2"		74.21	75.69	77.20	78.74	80.31	81.92
3"		281.49	287.12	292.86	298.72	304.69	310.78
4"		358.26	365.43	372.74	380.19	387.79	395.55
Quant	ity Charges (\$ pe	er hcf)					
<u>Tier</u>	Bi-Monthly Use	•					
Tier 1	0 - 6 hcf	\$6.80	\$6.94	\$7.08	\$7.22	\$7.36	\$7.51
Tier 2	7 - 13 hcf	9.07	9.25	9.44	9.63	9.82	10.02
Tier 3	14 - 27 hcf	11.34	11.57	11.80	12.04	12.28	12.53
Tier 4	Over 27 hcf	15.87	16.19	16.51	16.84	17.18	17.52

Table 9
Montara Water & Sanitary District
Bi-Monthly Water Rate Impacts

Bi-Monthly	% of Bills	% of Bills			Bi-Montl			
Use (hcf)	in Block	at or Below	Current	2015/16	2016/17	2017/18	2018/19	2019/20
Projected R	ate Increase			2.0%	2.0%	2.0%	2.0%	2.0%
0	3.8%	3.8%	\$25.59	\$26.10	\$26.62	\$27.15	\$27.69	\$28.24
1	1.7%	5.5%	32.39	33.04	33.70	34.37	35.05	35.75
2	1.7%	7.2%	39.19	39.98	40.78	41.59	42.41	43.26
3	3.2%	10.4%	45.99	46.92	47.86	48.81	49.77	50.77
4	3.8%	14.3%	52.79	53.86	54.94	56.03	57.13	58.28
5	5.3%	19.6%	59.59	60.80	62.02	63.25	64.49	65.79
6	5.8%	25.4%	66.39	67.74	69.10	70.47	71.85	73.30
7	6.1%	31.5%	75.46	76.99	78.54	80.10	81.67	83.32
8	6.8%	38.3%	84.53	86.24	87.98	89.73	91.49	93.34
9	6.8%	45.1%	93.60	95.49	97.42	99.36	101.31	103.36
10	7.0%	52.0%	102.67	104.74	106.86	108.99	111.13	113.38
11	6.1%	58.2%	111.74	113.99	116.30	118.62	120.95	123.40
12	5.9%	64.0%	120.81	123.24	125.74	128.25	130.77	133.42
13	5.2%	69.2%	129.88	132.49	135.18	137.88	140.59	143.44
14	4.4%	73.7%	141.22	144.06	146.98	149.92	152.87	155.97
15	3.5%	77.1%	152.56	155.63	158.78	161.96	165.15	168.50
16	3.3%	80.5%	163.90	167.20	170.58	174.00	177.43	181.03
17	3.0%	83.5%	175.24	178.77	182.38	186.04	189.71	193.56
18	2.6%	86.1%	186.58	190.34	194.18	198.08	201.99	206.09
19	2.3%	88.5%	197.92	201.91	205.98	210.12	214.27	218.62
20	1.9%	90.4%	209.26	213.48	217.78	222.16	226.55	231.15
21	1.5%	91.9%	220.60	225.05	229.58	234.20	238.83	243.68
22	1.2%	93.1%	231.94	236.62	241.38	246.24	251.11	256.21
23	1.0%	94.1%	243.28	248.19	253.18	258.28	263.39	268.74
24	1.0%	95.1%	254.62	259.76	264.98	270.32	275.67	281.27
25	0.6%	95.7%	265.96	271.33	276.78	282.36	287.95	293.80
26	0.7%	96.4%	277.30	282.90	288.58	294.40	300.23	306.33
27	0.6%	96.9%	288.64	294.47	300.38	306.44	312.51	318.86
28	0.6%	97.5%	304.51	310.66	316.89	323.28	329.69	336.38
29	0.5%	97.9%	320.38	326.85	333.40	340.12	346.87	353.90
30	0.2%	98.2%	336.25	343.04	349.91	356.96	364.05	371.42
31	0.2%	98.4%	352.12	359.23	366.42	373.80	381.23	388.94
32	0.2%	98.5%	367.99	375.42	382.93	390.64	398.41	406.46
33	0.2%	98.7%	383.86	391.61	399.44	407.48	415.59	423.98
34	0.1%	98.8%	399.73	407.80	415.95	424.32	432.77	441.50
35	0.1%	99.0%	415.60	423.99	432.46	441.16	449.95	459.02
36	0.1%	99.0%	431.47	440.18	448.97	458.00	467.13	476.54
37	0.1%	99.1%	447.34	456.37	465.48	474.84	484.31	494.06
38	0.0%	99.2%	463.21	472.56	481.99	491.68	501.49	511.58
39	0.1%	99.3%	479.08	488.75	498.50	508.52	518.67	529.10
40	0.1%	99.3%	494.95	504.94	515.01	525.36	535.85	546.62
41	0.1%	99.4%	510.82	521.13	531.52	542.20	553.03	564.14
42	0.0%	99.4%	526.69	537.32	548.03	559.04	570.21	581.66
43	0.0%	99.5%	542.56	553.51	564.54	575.88	587.39	599.18
44	0.0%	99.5%	558.43	569.70	581.05	592.72	604.57	616.70
45	0.0%	99.5%	574.30	585.89	597.56	609.56	621.75	634.22
46	0.0%	99.6%	590.17	602.08	614.07	626.40	638.93	651.74
47	0.1%	99.6%	606.04	618.27	630.58	643.24	656.11	669.26
48	0.0%	99.7%	621.91	634.46	647.09	660.08	673.29	686.78
49	0.0%	99.7%	637.78	650.65	663.60	676.92	690.47	704.30
50	0.0%	99.7%	653.65	666.84	680.11	693.76	707.65	721.82
75	51-75: 0.15%	99.9%	1,050.40	1,071.59	1,092.86	1,114.76	1,137.15	1,159.82
100	76-100: 0.09%	100.0%	1,447.15	1,476.34	1,505.61	1,535.76	1,566.65	1,597.82
200	101-200: 0.02%	100.0%	3,034.15	3,095.34	3,156.61	3,219.76	3,284.65	3,349.82

1



MONTARA WATER AND SANITARY DISTRICT AGENDA

For Meeting Of: March 5th, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens H. Heldmaier, General Manager

SUBJECT:

Review and Possible Action Concerning Possible Leak Adjustment for 775 Lancaster St.

Moss Beach.

The District received a request to consider an adjustment to the water bill and sewer service charge for 775 Lancaster due to a leak. Usage records show regular water usage on a five year average for January at 7 HCF and March at 7 HCF. The total excessive usage was 56 HCF. The District offered assistance to determine the source of the water usage on the property and was able to determine that a leak in the service line was at fault for the high usage. Leak was fixed and high usage ended on January 15, 2014.

The January and March water bills will be used to assess the sewer service charge for said property. If it is determined that the leak did enter the sewer system, per the District's refund policy one third of the excessive usage covers the cost of treatment (56 HCF / 3 = 18.7). Using 16 HCF as an average wet weather consumption for January and March (16 HCF + 7 HCF = 26 HCF), the customer should then be assessed for 26 HCF for January and March 2012.

If the Board authorizes issuing a refund for the excessive water usage, the attached calculations show that the customer could receive a refund of \$1527.14 for the excess usage due to leak in the wet winter month billing dates of January and March.

RECOMMENDATION:

Review, discuss and direct staff regarding possible adjustments to the wet weather consumption used to calculate the sewer service charge and possible refunds to water bills.

Attachments

1/13/2015

For Account: 83-6540-4

Name: ARROWOOD/PYNN

TERA/TRAVIS

Service Address: 775 Lancaster Blvd

Moss Beach CA 94038 9403

Total Due: Current:

Past 1:

Past 2:

Past 3:

\$105.67

\$105.67

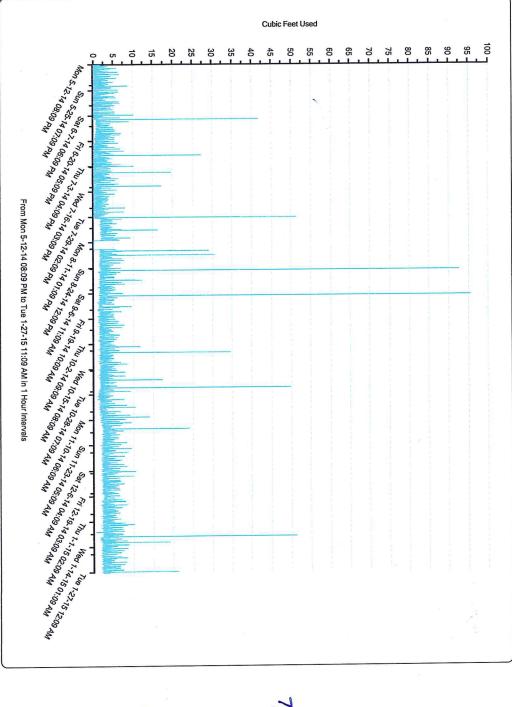
\$0.00

\$0.00 \$0.00

Read Date	Reading	Usage	Meter	Est	Utility	Rate	Charge
01/02/2015	461	7.00	06312199	No	W	D1	\$54.49
11/03/2014	454	8.00	06312199	No	W	D1	\$64.40
09/02/2014	446	9.00	06312199	No	W	D1	\$74.31
07/01/2014	437	9.00	06312199	No	W	D1	\$125.49
05/01/2014	428	9.00	06312199	No	W	D1	\$70.71
03/03/2014	419	27.00	06312199	No	W	D1	\$273.49
01/02/2014	392	29.00	06312199	No	W	D1	\$306.49
11/01/2013	363	10.00	06312199	No	W	D1	\$80.14
09/03/2013	353	10.00	06312199	No	W	D1	\$77.08
07/01/2013	343	7.00	06312199	No	W	D1	\$49.87
05/01/2013	336	8.00	06312199	No	W	D1	\$58.94
03/01/2013	328	8.00	06312199	No	W	D1	\$58.94
01/02/2013	320	8.00	06312199	No	W	D1	\$58.94
11/01/2012	312	8.00	06312199	No	W	D1	\$58.94
09/04/2012	304	7.00	06312199	No	W	D1	\$49.87
07/05/2012	297	9.00	06312199	No	W	D1	\$68.01
05/01/2012	288	7.00	06312199	No	W	D1	\$47.96
03/01/2012	281	7.00	06312199	No	W	D1	\$47.96
01/03/2012	274	7.00	06312199	No	W	D1	\$47.96
11/01/2011	267	6.00	06312199	No	W	D1	\$39.24
09/01/2011	261	8.00	06312199	No	W	D1	\$56.68
07/01/2011	253	7.00	06312199	No	W	D1	\$47.96
05/02/2011	246	8.00	06312199	No	W	D1	\$56.68
03/01/2011	238	7.00	06312199	No	W	D1	\$47.96
01/03/2011	231	3.00	06312199	No	W	D1	\$19.62

1st AV: 7 2nd AV: 7 +

ORION Meter Reading Profile Serial # 71253967



Profile Name: 71253967 20150127 1111

7/29/14 - current
17 gal/hour
33 units extaper
upouts.



MONTARA WATER AND SANITARY DISTRICT AGENDA

For Meeting Of: March 5, 2015

TO:

BOARD OF DIRECTORS

FROM:

Clemens H. Heldmaier, General Manager

SUBJECT:

Review and Possible Action Concerning Nomination of Representative on the CSDA

Board of Directors

The California Special Districts Association (CSDA) is conducting a call for nominations for Seat A for the 2016-2018 term. Our district is part of Region 3 which includes the greater Bay Area (from Mendocino to Monterey Counties). A board member is expected to attend all Board meetings, usually eight per year, but is reimbursed for travel by CSDA. Any independent special district with current membership in CSDA is eligible to designate one person, such as a board member or managerial employee, for election as a director of CSDA. A copy of the District's resolution or minute action must accompany the nomination form. The deadline for receiving nominations is May 22, 2015.

CSDA will mail ballots on June 5. The ballots must be received by CSDA on August 7, 2015 and successful candidates will be notified before August 10.

In the past Director Slater-Carter has expressed interest in serving on the CSDA Board, therefore staff prepared an according resolution. Any Director serving on the MWSD Board is eligible to serve on CSDA Board as well.

RECOMMENDATION:	
WATER AND SANITARY DISTR	, RESOLUTION OF THE MONTARA ICT AUTHORIZING THE NOMINATION OF B REGION 3 REPRESENTATIVE TO THE

Attachment

RESOLUTIO	N NO	я

RESOLUTION OF THE MONTARA WATER AND SANITARY DISTRICT AUTHORIZING THE NOMINATION OF KATHRYN SLATER-CARTER AS REGION 3 REPRESENTATIVE TO THE CSDA BOARD OF DIRECTORS

WHEREAS, the California Special Districts Association (CSDA) is soliciting nominations for Seat "A" on the Board of Directors; and

WHEREAS, any nominations of this District may be appointed by resolution; and

WHEREAS, District Board Member and Director Kathryn Slater-Carter is interested in serving on the CSDA Board of Directors and possesses all the skills and background necessary to perform in an exemplary manner;

NOW, THEREFORE, BE IT RESOLVED BY THE BOARD OF THE MONTARA WATER AND SANITARY DISTRICT, A PUBLIC AGENCY IN THE COUNTY OF SAN MATEO, CALIFORNIA, AS FOLLOWS:

- Director Kathryn Slater-Carter is hereby nominated by this Board to serve on Seat A of Region 3 representative on the California Special District Association Board of Directors for a term which expires in 2018.
- 2. A copy of this resolution shall be presented to CSDA as a record of the Board's nomination.

COUNTERSIGNED:	President, Montara Water and Sanitary District
Secretary, Montara Water and Sar	nitary District

and regularly adopted and pass	egoing Resolution No was duly ed by the Board of the Montara Water and aty, California, at a meeting thereof held on the wing vote:
AYES, Directors:	
NOES, Directors:	
ABSENT, Directors:	

Secretary, Montara Water and Sanitary District