

Hidden Valley Lake Community Services District

Regular Board Meeting

DATE: Tuesday May 17, 2016

TIME: 7:00 p.m.

PLACE: Hidden Valley Lake CSD

Administration Office, Boardroom

19400 Hartmann Road Hidden Valley Lake, CA

- 1) CALL TO ORDER
- 2) PLEDGE OF ALLEGIANCE
- 3) ROLL CALL
- 4) APPROVAL OF AGENDA
- 5) CONSENT CALENDAR
 - (A) MINUTES: Approval of the minutes for the Board of Directors meeting April 19, 2016, Finance Committee meetings April 22, 2016, April 27, 2016 and May 6, 2016, Special Meetings May 2, 2016 and May 3, 2016.
 - (B) <u>DISBURSEMENTS</u>: Check #033602 #033691 including auto drafts and payroll, for a total of \$207,761.72
- 6) <u>BOARD COMMITTEE REPORTS</u> (for information only, no action anticipated)

Personnel Committee

Finance Committee: 2016-2017 draft budget review

Emergency Preparedness Committee

7) <u>BOARD MEMBER ATTENDANCE AT OTHER MEETINGS</u> (for information only,

no action anticipated)

ACWA Region 1

ACWA State Legislative Committee

County OES

Other meetings attended

8) <u>STAFF REPORTS</u> (for information only, no action anticipated)

Administration/Customer Service Report

Field Operations Report

General Manager's Report

- 9) DISCUSSION AND POSSIBLE ACTION: Approval of sewer collection system main line repair bid.
- 10) DISCUSSION AND POSSIBLE ACTION: Appropriate insurance reimbursements for losses on the Well 4 Structure, Wire fencing, and Garage from Other Income (4310) into Capital Account for Vehicles (1291).
- 11) DISCUSSION AND POSSIBLE ACTION: Approval to renew a five year aluminum irrigation pipe storage agreement with Comstock Family. The rental is \$300 per year, for a total of \$1,500.
- 12) CLOSED SESSION:

- (A) Government Code Section 54957 Consider Public Employee Appointment General Manager.
- 13) DISCUSSION AND POSSIBLE ACTION: Consider appointment of Kirk Cloyd as General Manager and approve personal services agreement.
- 14) DISCUSSION AND POSSIBLE ACTION: Approval of Resolution 2016-07 appointing General Manager Kirk Cloyd as Secretary to the Board.
- 15) DISCUSSION AND POSSIBLE ACTION: Approval of Resolution 2016-08 WestAmerica bank signature card to add General Manager Kirk Cloyd.
- 16) DISCUSSION AND POSSIBLE ACTION: Adoption of Resolution 2016-09
 Authorizes General Manager Kirk Cloyd as District representative to purchase government surplus through the Government Operations Agency.
- 17) DISCUSSION AND POSSIBLE ACTION: Presentation of Certification of Appreciation to Staff.
- 18) PUBLIC COMMENT
- 19) BOARD MEMBER COMMENT
- 20) ADJOURNMENT

Public records are available upon request. Board Packets are posted on our website at www.hiddenvalleylakecsd.com. Click on the "Board Packet" link on the Agenda tab.

In compliance to the Americans with Disabilities Act, if you need special accommodations to participate in or attend the meeting please contact the District Office at 987-9201 at least 48 hours prior to the scheduled meeting.

Public shall be given the opportunity to comment on each agenda item before the Governing Board acts on that item, G.C. 54953.3. All other comments will be taken under Public Comment.



HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT BOARD OF DIRECTORS MEETING MINUTES MEETING DATE: April 19, 2016

The Hidden Valley Lake Community Services District Board of Directors met this evening at the District office located at 19400 Hartmann Road, in Hidden Valley Lake, California. Present were:

Director Jim Freeman, President
Director Jim Lieberman, Vice President
Director Carolyn Graham
Director Linda Herndon
Director Linda Herndon
Director Judy Mirbegian
Matt Bassett, General Manager
Alyssa Gordon, Interim Administrative Services Officer

CALL TO ORDER

The meeting was called to order at 7:01 p.m. by President Freeman.

APPROVAL OF AGENDA

On a motion made by Director Mirbegian and second by Director Graham the Board unanimously approved the agenda.

CONSENT CALENDAR

On motion by Director Mirbegian, and second by Director Herndon, the Board unanimously approved the following Consent Calendar items:

- (A) MINUTES: Approval of the minutes for the Board of Directors meeting March 15, 2016, Finance Committee meetings March 30th and April 6th 2016, and Personnel Committee meetings March 21st and April 6th, 2016.
- (B) <u>DISBURSEMENTS</u>: Check #033540 #033601 including auto drafts and payroll, for a total of \$285,685.76
- (C) Approval for Board of Directors to attend ACWA 2016 Spring Conference 5/3/16 thru 5/6/16 Monterey, CA

BOARD COMMITTEE REPORTS

<u>Personnel Committee</u>: Directors Mirbegian and Herndon reported that discussion and recommendations from the Personnel Committee meetings will be conducted via several ensuing agenda items.

<u>Finance Committee</u>: Directors Mirbegian and Graham reported that meetings have been held weekly regarding the current and forecasted budget.

<u>Emergency Preparedness Program Committee</u>: Director Lieberman reported that there was no meeting. After discussion the board reached consensus that the committee will meet with staff in early May to begin development of an Emergency manual.

BOARD MEMBER ATTENDANCE AT OTHER MEETINGS

<u>ACWA Region 1 Board</u>: Director Mirbegian reported that SWRCB has extended drought regulations through October of this year, and also that ACWA is seeking support for drought resilience recognition in the midst of the state's long term urban conservation policy. Director Herndon also underscored the value of this proposed recognition.

ACWA State Legislative Committee: No report.

County OES: No report.

STAFF REPORTS

Administration/Customer Service Report:

Field Operations Report:

<u>General Manager's Report</u>: General Manager Matt Bassett answered questions on several items in the report.

DISCUSSION AND POSSIBLE ACTION:

Personnel Committee's recommendations for the possible addition/elimination of District staffing positions.

Director Herndon read a letter that was included in the board packet on this topic.

(A) <u>DISCUSSION AND POSSIBLE ACTION: Eliminate the Accountant/Controller position effective June 30, 2016.</u>

A motion was made by Director Mirbegian, and seconded by Director Herndon, to approve the elimination of the Accountant/Controller position effective June 30, 2016. Roll call vote:

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman NAYS (0)
ABSTAIN (0)

(B) <u>DISCUSSION AND POSSIBLE ACTION: Create Full Charge Bookkeeper position effective July 1, 2016 (with salary range to be adopted no later than the June Board Meeting).</u>

A motion was made by Director Herndon, and seconded by Director Mirbegian, to approve the creation of the Full Charge Bookkeeper position effective July 1, 2016 (with salary range to be adopted no later than the June Board Meeting).

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman NAYS (0)

ABSTAIN (0)

(C) <u>DISCUSSION AND POSSIBLE ACTION</u>: Replace the Wastewater Lead <u>Operator position with the new Wastewater 3 Operator position effective immediately (salary range for the Wastewater 3 Operator position to be adopted no later than the June Board Meeting).</u>

A motion was made by Director Herndon, to approve the replacement of the Wastewater Lead Operator position with the new Wastewater 3 Operator position effective immediately (salary range for the Wastewater 3 Operator position to be adopted no later than the June Board Meeting).

Roll call vote:

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman

NAYS (0)

ABSTAIN (0)

(D) <u>DISCUSSION AND POSSIBLE ACTION: Adjust the title of the Water Lead</u> <u>Operator to Field Operations Lead and add the Wastewater 3 Operator to the position's direct reports.</u>

A motion was made by Director Herndon, and seconded by Director Mirbegian, to adjust the title of the Water Lead Operator to Field Operations Lead and add the Wastewater 3 Operator to the position's direct reports.

Roll call vote:

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman

NAYS (0)

ABSTAIN (0)

(E) <u>DISCUSSION AND POSSIBLE ACTION: Reinstate the Administrative Assistant position effective immediately.</u>

A motion was made by Director Herndon, and seconded by Director Mirbegian, to reinstate the Administrative Assistant position effective immediately. Roll call vote:

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman

NAYS (0)

ABSTAIN (0)

(F) <u>DISCUSSION AND POSSIBLE ACTION: Adjust the Organization Chart to</u> reflect the changes made and approve.

A motion was made by Director Herndon, and seconded by Director Mirbegian, to adjust the organization chart to reflect the changes made and approve. Roll call vote:

AYES (5): Mirbegian, Herndon, Graham, Herndon, Lieberman, Freeman

NAYS (0) ABSTAIN (0)

<u>DISCUSSION AND POSSIBLE ACTION:</u> <u>Approval of the CPS HR CONSULTING Draft General Manager Base Salary Survey</u> Study.

A motion was made by Director Mirbegian, and seconded by Director Herndon, to approve the CPS HR CONSULTING Draft General Manager Base Salary Survey Study. Roll call vote:

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman NAYS (0)
ABSTAIN (0)

<u>DISCUSSION AND POSSIBLE ACTION:</u> Approval of Smith & Newell CPAS's three year – annual audit service agreement

A motion was made by Director Mirbegian, and seconded by Director Herndon, to approve the Smith & Newell CPAS's three year – annual audit service agreement Roll call vote:

AYES (5): Graham, Mirbegian, Herndon, Lieberman, Freeman NAYS (0)
ABSTAIN (0)

DISCUSSION AND POSSIBLE ACTION:

Support the ACWA position on the State Water Resources Control Board action to make drought emergency regulations permanent with Resolution #2016-06

On motion by Director Herndon, and second by Director Mirbegian, the Board unanimously approved to support the ACWA position on the State Water Resources Control Board action to make drought emergency regulations permanent with Resolution #2016-06.

DISCUSSION AND POSSIBLE ACTION: Approve the annual Water Use Agreement with the Hidden Valley Lake Association

A motion was made by Director Graham, and seconded by Director Herndon, to approve the annual Water Use Agreement with the Hidden Valley Lake Association Roll call vote:

AYES (4): Graham, Mirbegian, Herndon, Lieberman

NAYS (0)

ABSTAIN (1): Freeman

DISCUSSION AND POSSIBLE ACTION:

Accept Century 21's invitation and designate a representative from the District to attend their May 10th local realtor's meeting to discuss Hexavalent Chromium

After discussion, the board reached consensus on Director Mirbegian attending the Century 21 local realtor's meeting to deliver the State Water Resources Control Board's letter explaining the new standard for Hexavalent chromium in the drinking water.

<u>DISCUSSION AND POSSIBLE ACTION: Approval for staff to complete the \$1 million – Hazard Mitigation Grant Program (HMGP) application for Flood Control improvements as described in the April 2000 Master Storm Drainage Plan. The HMGP has a 25% matching funds requirement</u>

A motion was made by Director Graham, and seconded by Director Herndon, to complete the \$1 million – Hazard Mitigation Grant Program (HMGP) application for Flood Control improvements as described in the April 2000 Master Storm Drainage Plan. The HMGP has a 25% matching funds requirement.

Roll call vote:

AYES (0):

NAYS (5): Graham, Mirbegian, Herndon, Lieberman, Freeman

ABSTAIN (0):

<u>DISCUSSION AND POSSIBLE ACTION: Receipt of \$10,000 reimbursement for District costs for Sewer System Assessment District No. 1, Series 1995-2, Refunding</u>

On motion by Director Mirbegian, and second by Director Herndon, the Board unanimously approved placement if the \$10,000 reimbursement for District costs for Sewer System Assessment District No. 1, Series 1995-2, Refunding to be moved to the Sewer Fund Money Market Account.

<u>DISCUSSION AND POSSIBLE ACTION: Approval of Hexavalent Chromium</u> <u>Compliance Plan</u>

After discussion, the board reached consensus on continuation of this topic until anticipated personnel changes are in place, and the State Water Resources Control Board provides feedback on the plan.

DISCUSSION AND POSSIBLE ACTION: Approval of \$44,100 contract with the District's engineering firm, Coastland Civil Engineering to prepare the Engineering Report for our Hexavalent Chromium Compliance Plan

After discussion, the board reached consensus on continuation of this topic until anticipated personnel changes are in place, and the State Water Resources Control Board provides feedback on the plan.

<u>DISCUSSION AND POSSIBLE ACTION: Acceptance of bid for two heating and A/C units to be replaced or repaired for the Administration Office building</u>

On motion by Director Mirbegian, and second by Director Lieberman, the Board unanimously accepted the bid for two heating and A/C units to be replaced or repaired for the Administration Office building, specifically for the board room, for a cost not to exceed \$7,255.

PUBLIC COMMENT

Comments were made regarding the structure of the organization chart, the District's appearance at the community firewise event, and the local realtor's meeting

BOARD MEMBER COMMENT

Board comments were made regarding the Personnel Committee's efforts and results of recent changes. Additional comments regarding the GM screening as well as next steps in the GM screening process were introduced and discussed.

Director Freeman announced that there would be a break in the meeting before entering into closed session.

CLOSED SESSION:

- (A) Government Code Section 54956.9: Consultation and advice from legal counsel regarding initiation of litigation (one case)
- (B) Government Code Section 54956.8: Discussion of Assessor Parcel Number 014-280-18-00, located adjacent to the District's existing water reclamation plant, for purchase of a portion of Assessor Parcel Number 014-280-18-00.
- (C) Government Code Section 54957: PUBLIC EMPLOYEE PERFORMANCE EVALUATION General Manager

ADJOURNMENT

The meeting was adjourned There was no reportable ad	•		
Jim Freeman	Date	Matt Bassett	Date
President of the Board		General Manager/Sec	retary to the Board



HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT FINANCE COMMITTEE REPORT MEETING DATE: <u>April 22, 2016</u>

The Hidden Valley Lake Community Services District Finance Committee met at the District office located at 19400 Hartmann Road, in Hidden Valley Lake. Present were:

Director Graham General Manager Matt Bassett

Director Mirbegian Interim Administrative Services Officer Alyssa Gordon

CALL TO ORDER

The meeting was called to order at 12:01 p.m. by Director Mirbegian

APPROVAL OF AGENDA

On a motion made by Director Mirbegian and second by Director Graham the Committee unanimously approved the agenda.

REVIEW OF CURRENT BUDGET

The committee reviewed individual line items of the current budget.

REVIEW OF 2016-2017 BUDGET/CAPITAL PROJECTS

Directors Mirbegian and Graham reviewed the budget as projected.

PUBLIC COMMENT

There were no public comments.

ADJOURNMENT

At 2:15 pm, the meeting was adjourned until 4/27 at 12:00 noon.1



HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT FINANCE COMMITTEE REPORT MEETING DATE: <u>April 27, 2016</u>

The Hidden Valley Lake Community Services District Finance Committee met at the District office located at 19400 Hartmann Road, in Hidden Valley Lake. Present were:

Director Graham General Manager Matt Bassett

Director Mirbegian Interim Administrative Services Officer Alyssa Gordon

CALL TO ORDER

The meeting was called to order at 12:10 p.m. by Director Mirbegian

APPROVAL OF AGENDA

On a motion made by Director Mirbegian and second by Director Graham the Committee unanimously approved the agenda.

REVIEW OF CURRENT BUDGET

The committee reviewed individual line items of the current budget.

REVIEW OF 2016-2017 BUDGET/CAPITAL PROJECTS

Directors Mirbegian and Graham reviewed the budget as projected.

PUBLIC COMMENT

There were no public comments.

ADJOURNMENT

The meeting was adjourned at 1:45 pm



HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT FINANCE COMMITTEE REPORT MEETING DATE: May 6, 2016

The Hidden Valley Lake Community Services District Finance Committee met at the District office located at 19400 Hartmann Road, in Hidden Valley Lake. Present were:

Director Mirbegian General Manager Matt Bassett

Interim Administrative Services Officer Alyssa Gordon

CALL TO ORDER

The meeting was called to order at 12:30 p.m. by Director Mirbegian

APPROVAL OF AGENDA

The Committee unanimously approved the agenda.

REVIEW OF CURRENT BUDGET

The committee reviewed individual line items of the current budget.

REVIEW OF 2016-2017 BUDGET/CAPITAL PROJECTS

Directors Mirbegian reviewed the budget as projected.

PUBLIC COMMENT

There were no public comments.

ADJOURNMENT

The meeting was adjourned at 1:20 pm



HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT SPECIAL MEETING MINUTES MEETING DATE: May 2, 2016

The Hidden Valley Lake Community Services District Board of Directors met at the District office located at 19400 Hartmann Road, in Hidden Valley Lake, California. Present were:

Director Jim Freeman, President Director Carolyn Graham Director Judy Mirbegian Director Jim Lieberman, Vice President

Director Linda Herndon

Alyssa Gordon Interim Admin. Svc. Ofr.

CALL TO ORDER

The meeting was called to order at 5:00 p.m. by President Freeman.

APPROVAL OF AGENDA

On a motion made by Director Lieberman and second by Director Herndon the Board approved the agenda.

<u>CLOSED SESSION:G.C. 54954.5 Consider the Appointment or Employment of a Public Employee – General Manager Position</u>

The Board went into closed session at 5:01 p.m. and returned to open session at 6:10 p.m. Director Freeman reported the following action: "The Board made an offer to a candidate through Frank Rojas of CPS HR Consulting."

PUBLIC COMMENT

There was none.

BOARD MEMBER COMMENT

The Board made several comments regarding the offer.

ADJOURNMENT

The meeting was adjourned at 6:20 p.m. until 5/3 at 5:00 p.m. 1

Jim Freeman	Date	Matt Bassett	Date	
President of the Board		General Manager/Secretary to the Boa		



HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT SPECIAL MEETING MINUTES MEETING DATE: May 3, 2016

The Hidden Valley Lake Community Services District Board of Directors met at the District office located at 19400 Hartmann Road, in Hidden Valley Lake, California. Present were:

Director Jim Freeman, President Director Carolyn Graham Director Judy Mirbegian

Director Jim Lieberman, Vice President

Director Linda Herndon

Alyssa Gordon Interim Admin. Svc. Ofr.

CALL TO ORDER

The meeting was called to order at 5:00 p.m. by President Freeman.

APPROVAL OF AGENDA

On a motion made by Director Lieberman and second by Director Herndon the Board approved the agenda.

<u>CLOSED SESSION:G.C. 54954.5 Consider the Appointment or Employment of a Public Employee – General Manager Position</u>

The Board went into closed session at 5:01 p.m. and returned to open session at 5:43 p.m. There was no reportable action.

PUBLIC COMMENT

There was none.

BOARD MEMBER COMMENT

There was none.

ADJOURNMENT

The meeting was adjourned at 5:43 p.m.

Jim Freeman Date Matt Bassett Date

President of the Board General Manager/Secretary to the Board



APRIL, 2016

DISBURSEMENT SUMMARY REPORT 4/1/2016-4/30/2016

Disbursement Summary					
Fund					
120 - Sewer	\$	69,777.67			
130 - Water	\$	70,991.20			
215 - USDA Sewer Bond	\$	-			
218 - CIEDB	\$	-			
219 - USDA Solar Project	\$	-			
375 - Sewer Reserve Improvement	\$	-			
711 - Bond Administration	\$	-			
	SUB TOTAL \$	140,768.87			
*Payroll	\$	66,992.85			
Total Warrants	\$	207,761.72			

^{*}Funds disbursed directly to employees and Directors. Pass-thru funds (collected from the employee and paid on their behalf by the District) are included in totals for funds 120 and 130.



APRIL, 2016

DISBURSEMENT DETAIL REPORT 4/1/2016-4/30/2016

DRAFT				CHECK	
DATE	TYPE	NUMBER	NAME	AMOUNT	STATUS
4/1/2016	BANK-DRAFT		US DEPARTMENT OF THE TREASURY	4,847.15	CLEARED
4/1/2016	BANK-DRAFT		NATIONWIDE RETIREMENT SOLUTION	1,025.00	CLEARED
4/15/2016	BANK-DRAFT		US DEPARTMENT OF THE TREASURY	4,711.70	CLEARED
4/15/2016	BANK-DRAFT		NATIONWIDE RETIREMENT SOLUTION	1,025.00	CLEARED
4/29/2016	BANK-DRAFT		US DEPARTMENT OF THE TREASURY	5,052.46	CLEARED
4/29/2016	BANK-DRAFT		NATIONWIDE RETIREMENT SOLUTION	1,025.00	CLEARED
TOTAL				17,686.31	

CHECK		CHECK		CHECK	
DATE	TYPE	NUMBER	NAME	AMOUNT	STATUS
4/1/2016	CHECK	33602	SIERRA CHEMICAL CO.	3.90	CLEARED
4/1/2016	CHECK	33603	YOUNT, DEBORAH	48.40	CLEARED
4/1/2016	CHECK	33604	ALPHA ANALYTICAL LABORATORIES	464.00	CLEARED
4/1/2016	CHECK	33605	ALYSSA GORDON	138.35	CLEARED
4/1/2016	CHECK	33606	COOPERATIVE PERSONNEL SERVICES	5,003.45	CLEARED
4/1/2016	CHECK	33607	MEDIACOM	362.75	CLEARED
4/1/2016	CHECK	33608	MENDO MILL CLEARLAKE	659.58	CLEARED
4/1/2016	CHECK	33609	OFFICE DEPOT	191.30	CLEARED
4/1/2016	CHECK	33610	PACE SUPPLY CORP	2,290.87	CLEARED
4/1/2016	CHECK	33611	PACIFIC GAS & ELECTRIC COMPANY	9,370.46	CLEARED
4/1/2016	CHECK	33612	SPECIAL DISTRICT RISK MANAGEME	313.46	CLEARED
4/1/2016	CHECK	33613	TELSTAR INSTRUMENTS, INC	1,272.00	CLEARED
4/1/2016	CHECK	33614	USA BLUE BOOK	2,544.40	CLEARED
4/1/2016	CHECK	33615	CALIFORNIA PUBLIC EMPLOYEES RE	4,465.20	CLEARED
4/1/2016	CHECK	33616	STATE OF CALIFORNIA EDD	1,519.74	CLEARED
4/8/2016	CHECK	33617	ADTS, INC	196.00	CLEARED
4/8/2016	CHECK	33618	ALPHA ANALYTICAL LABORATORIES	744.00	CLEARED
4/8/2016	CHECK	33619	ARMED FORCE PEST CONTROL, INC.	195.00	CLEARED
4/8/2016	CHECK	33620	BOLD POLISNER MADDOW NELSON &	157.50	CLEARED
4/8/2016	CHECK	33621	GHD	5,527.00	CLEARED
4/8/2016	CHECK	33622	HARDESTER'S MARKETS & HARDWARE	48.71	CLEARED
4/8/2016	CHECK	33623	GARDENS BY JILLIAN	200.00	CLEARED
4/8/2016	CHECK	33624	MIRBEGIAN, JUDY	157.54	OUTSTND
4/8/2016	CHECK	33625	NAPA AUTO PARTS	341.08	CLEARED
4/8/2016	CHECK	33626	NORMAN ROGERS	73.00	CLEARED
4/8/2016	CHECK	33627	PACE SUPPLY CORP	27.00	CLEARED
4/8/2016	CHECK	33628	SAMANTHA LAFRANCHI	64.80	CLEARED
4/8/2016	CHECK	33629	SOUTH LAKE REFUSE COMPANY	342.99	CLEARED
4/8/2016	CHECK	33630	STATE OF CALIFORNIA EDD	1.44	CLEARED
4/8/2016	CHECK	33631	WESTGATE PETROLEUM CO., INC.	1,208.45	CLEARED
4/8/2016	CHECK	33632	BRUNK, TAMMY	70.28	CLEARED
4/8/2016	CHECK	33633	RITCHIE, ANIKO	96.87	CLEARED
4/8/2016	CHECK	33634	VECELLIO, BABE T	72.02	OUTSTND
4/8/2016	CHECK	33635	DOTY, SHELDON & LORI	40.47	CLEARED
4/8/2016	CHECK	33636	BLOESCH, LORETTA	86.71	CLEARED
4/15/2016	CHECK	33637	ACWA/JPIA	902.84	CLEARED
4/15/2016	CHECK	33638	ALPHA ANALYTICAL LABORATORIES	1,141.00	CLEARED
4/15/2016	CHECK	33639	AT&T	603.01	CLEARED
4/15/2016	CHECK	33640	DATAPROSE	2,857.83	CLEARED
4/15/2016	CHECK	33641	EUREKA OXYGEN CO.	325.91	CLEARED
4/15/2016	CHECK	33642	HACH COMPANY	217.38	CLEARED
4/15/2016	CHECK	33643	NAPA AUTO PARTS	996.90	CLEARED
·				44,129.31	

CHECK		CHECK		CHECK	
DATE	TYPE	NUMBER	NAME	AMOUNT	STATUS
4/15/2016	CHECK	33644	OFFICE DEPOT	74.68	CLEARED
4/15/2016	CHECK	33645	PACE SUPPLY CORP	1,596.78	CLEARED
4/15/2016	CHECK	33646	SPECIAL DISTRICT RISK MANAGEME	25,094.48	CLEARED
4/15/2016	CHECK	33647	SWRCB	2,385.27	CLEARED
4/15/2016	CHECK	33648	TELSTAR INSTRUMENTS, INC	11,809.19	CLEARED
4/15/2016	CHECK	33649	TYLER TECHNOLOGY	1,387.05	CLEARED
4/15/2016	CHECK	33650	U S POSTMASTER	188.00	CLEARED
4/15/2016	CHECK	33651	CALIFORNIA PUBLIC EMPLOYEES RE	4,469.70	CLEARED
4/15/2016	CHECK	33652	STATE OF CALIFORNIA EDD	1,471.63	CLEARED
4/15/2016	CHECK	33653	VARDANEGA, ROBERT	26.63	CLEARED
4/15/2016	CHECK	33654	BARBER, RONALD	83.69	CLEARED
4/22/2016	CHECK	33655	ALPHA ANALYTICAL LABORATORIES	875.50	CLEARED
4/22/2016	CHECK	33656	BOLD POLISNER MADDOW NELSON &	2,160.00	CLEARED
4/22/2016	CHECK	33657	CARDMEMBER SERVICE	1,705.77	CLEARED
4/22/2016	CHECK	33658	COASTLAND CIVIL ENGINEERING, I	1,446.25	CLEARED
4/22/2016	CHECK	33659	ITRON	2,579.54	CLEARED
4/22/2016	CHECK	33660	MICHELLE HAMILTON	625.00	CLEARED
4/22/2016	CHECK	33661	OFFICE DEPOT	109.35	CLEARED
4/22/2016	CHECK	33662	PACE SUPPLY CORP	486.17	CLEARED
4/22/2016	CHECK	33663	REDFORD SERVICES	950.00	CLEARED
4/22/2016	CHECK	33664	RICOH USA, INC.	439.36	CLEARED
4/22/2016	CHECK	33665	VERIZON WIRELESS	635.89	CLEARED
4/22/2016	CHECK	33666	WAGNER & BONSIGNORE	1,912.10	CLEARED
4/22/2016	CHECK	33667	WESTGATE PETROLEUM CO., INC.	676.04	CLEARED
4/22/2016	CHECK	33668	HOLT, SHELVY	203.15	OUTSTND
4/22/2016	CHECK	33669	HARLEY SELLS	61.43	CLEARED
4/22/2016	CHECK	33670	SAM GARCIA	71.86	CLEARED
4/29/2016	CHECK	33671	ALPHA ANALYTICAL LABORATORIES	633.00	CLEARED
4/29/2016	CHECK	33672	BADGER METER	122.25	CLEARED
4/29/2016	CHECK	33673	EUREKA OXYGEN CO.	384.02	CLEARED
4/29/2016	CHECK	33674	JAMES DAY CONSTRUCTION, INC.	2,099.00	CLEARED
4/29/2016	CHECK	33675	LAYNE PAVING & TRUCKING, INC.	183.60	CLEARED
4/29/2016	CHECK	33676	MEDIACOM	362.65	OUTSTND
4/29/2016	CHECK	33677	MENDO MILL CLEARLAKE	80.08	CLEARED
4/29/2016	CHECK	33678	NAPA AUTO PARTS	71.66	CLEARED
4/29/2016	CHECK	33679	QSI 2011, INC.	450.00	CLEARED
4/29/2016	CHECK	33680	SIERRA CHEMICAL CO.	677.13	CLEARED
4/29/2016	CHECK	33681	SYAR INDUSTRIES, INC.	964.32	CLEARED
4/29/2016	CHECK	33682	TYLER TECHNOLOGY	121.00	CLEARED
4/29/2016	CHECK	33683	U S POSTMASTER	215.00	CLEARED
4/29/2016	CHECK	33684	UPPER PUTAH CREEK WATERVOIDED	171.87	VOIDED
4/29/2016	MISC.	33684	UPPER PUTAH CREEK WATERVOIDED	(171.87)	VOIDED
4/29/2016	CHECK	33685	USA BLUE BOOK	1,508.32	CLEARED
4/29/2016	CHECK	33686	CALIFORNIA PUBLIC EMPLOYEES RE	4,469.70	CLEARED
4/29/2016	CHECK	33687	STATE OF CALIFORNIA EDD	1,604.88	CLEARED
4/29/2016	CHECK	33688	ARVIEW, JOHN	79.49	OUTSTND
4/29/2016	CHECK	33689	FORNEY, MICHELLE & J	17.84	OUTSTND
4/29/2016	CHECK	33690	TOSTE, WALTER	59.80	OUTSTND
4/29/2016	CHECK	33691	WALDON, ROBERT	110.72	OUTSTND
				123,082.56	

DATE	ТҮРЕ	NUMBER	NAME	AMOUNT	STATUS
4/1/2016	MISC.	PA	YROLL DIRECT DEPOSIT	22,115.27	CLEARED
4/15/2016	MISC.	PA	YROLL DIRECT DEPOSIT	21,761.00	CLEARED
4/29/2016	MISC.	PA	YROLL DIRECT DEPOSIT	23,116.58	CLEARED
				66,992.85	

CHECK TOTAL: 123,082.56
BANK-DRAFT TOTAL: 17,686.31
MISC & PAYROLL TOTAL: 66,992.85

140,768.87

207,761.72

ACWA 2016 Spring Conference

Monterrey, CA

May 4-5, 2016

Upon arrival at the conference on Wednesday May 4, 2016 I attended the following seminars/classes:

- 10-11:30AM-"Finance Program- Alternative Financing Sources for Capital Projects"
- 11:45-12:45PM-"Chaos Theory- Small Hands and the 2016 Presidential Election"

An analysis by Kevin Eckery, Political Analyst, KCRA News in Sacramento; How will the Presidential election impact California

• 2:00-3:15PM-"Silver Strategies; The Graying of the Workforce and How To Plan for Generational Change" presented by ACWA Region 9 East Valley Water District.

On Thursday May 5, I attended the following seminars/classes:

• 9:30-11AM: "Water Trends Program- Water Conservation Drought Emergency Regulations and a Resiliency Based Long Term Plan"

This program was produced and moderated by ACWA's Dave Bolland and was a panel discussion and Q&A forum with the SWRCB and DWR.

• 11:45-1:45PM-"Agriculture Embracing Technology in a New Era"

An overview and analysis by Bruce Taylor, Chair and CEO of Taylor Fresh Foods and Taylor Farms discussing new technologies in food production and the impact on California farmers and California's economy.

- 2:00-3:15PM-"Water Trends Program-Attracting the Water Community's Next Generation;
 Meeting Millenials Where They Are"
- 3:30-5:00PM-ACWA Region 1 Board Meeting where I presided as Chair

An overview and discussion of all relevant committee reports, current issues facing our water agencies regionally and state wide

I returned to Hidden Valley Lake after the adjournment of the Region 1 meeting and have submitted an expense report accordingly.

Thank you for the opportunity to attend and enrich my water knowledge on behalf of the HVL Community Services District.

Respectfully submitted,

hidd Murbern 5-11-16 Judy Mirbegian, Director



REVENUE & EXPENSE **SEWER** REPORT 4/1/2016-4/30/2016

APRIL, 2016 Financial Report

120-SEWER ENTERPRISE FUND	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
FINANCIAL SUMMARY	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
TOTAL REVENUE	1,149,443.00	97,189.24	895,463.75	253,979.25	78%

EXPENDITURE SUMMARY					
NON-DEPARTMENTAL	440,165.00	50,416.72	288,345.95	151,819.05	66%
ADMINISTRATION	381,150.00	31,127.50	297,736.23	83,413.77	78%
FIELD	289,205.00	27,043.70	222,694.09	66,510.91	77%
DIRECTORS	38,323.00	3,112.91	29,969.64	8,353.36	78%
TOTAL	1,148,843.00	111,700.83	838,745.91	310,097.09	73%

REVENUES	CURRENT BUDGET	CURRENT PERIOD	YEAR TO DATE ACTUAL	BUDGET BALANCE	% OF BUDGET
120-4020 PERMIT & INSPECTION FEES	300.00	=	500.00	(200.00)	167%
120-4045 AVAILABILITY FEES	8,800.00	-	4,430.31	4,369.69	50%
120-4050 SALES OF RECLAIMED WATER	90,000.00	5,576.75	69,554.05	20,445.95	77%
120-4111 COMM SEWER USE	19,370.00	2,224.67	22,204.29	(2,834.29)	115%
120-4112 GOV'T SEWER USE	580.00	48.05	480.50	99.50	83%
120-4116 SEWER USE CHARGES	969,100.00	74,950.79	768,593.00	200,507.00	79%
120-4210 LATE FEE	19,093.00	(0.57)	11,070.92	8,022.08	58%
120-4300 MISC INCOME	39,600.00	302.15	1,344.06	38,255.94	3%
120-4310 OTHER INCOME	-	14,006.46	16,546.66	(16,546.66)	0%
120-4505 LEASE INCOME	2,600.00	-	468.01	2,131.99	18%
120-4550 INTEREST INCOME	-	80.94	271.95	(271.95)	0%
120-4580 TRANSFERS IN *		-	271,831.24	(271,831.24)	0%
TOTAL	1,149,443.00	97,189.24	895,463.75	253,979.25	78%

^{*} Not included when calculating revenues

NON-DEPARTMENTAL	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
120-5-00-5024 WORKERS' COMP INSURANCE	21,700.00	-	1,311.07	20,388.93	6%
120-5-00-5025 RETIREE HEALTH BENEFITS	7,211.00	1,850.28	8,375.73	(1,164.73)	116%
120-500-5050 DEPRECIATION	-	9,558.88	9,558.88	(9,558.88)	0%
120-5-00-5060 GASOLINE, OIL & FUEL	8,790.00	942.24	9,398.56	(608.56)	107%
120-5-00-5061 VEHICLE MAINT	11,012.00	851.39	4,097.77	6,914.23	37%
120-5-00-5062 TAXES & LIC	619.00	-	501.27	117.73	81%
120-5-00-5074 INSURANCE	14,735.00	8.38	8.38	14,726.62	0%
120-5-00-5075 BANK FEES	12,750.00	1,000.01	9,500.12	3,249.88	75%
120-5-00-5080 MEMBERSHIP & SUBSCRIPTIONS	4,520.00	15.00	3,524.67	995.33	78%
120-5-00-5092 POSTAGE & SHIPPING	1,300.00	201.50	519.95	780.05	40%

NON-DEPARTMENTAL	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES (CON'T)	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
120-5-00-5110 CONTRACTUAL SERVICES	40,000.00	2,402.62	34,819.34	5,180.66	87%
120-5-00-5121 LEGAL SERVICES	9,500.00	1,158.75	7,183.46	2,316.54	76%
120-5-00-5122 ENGINEERING SERVICES	34,000.00	160.00	17,037.87	16,962.13	50%
120-5-00-5123 OTHER PROFESSIONAL SERVICE	51,000.00	8,087.72	2,268.26	48,731.74	4%
120-5-00-5130 PRINTING & PUBLICATION	1,500.00	-	1,512.84	(12.84)	101%
120-5-00-5135 NEWSLETTER	1,000.00	-	=	1,000.00	0%
120-5-00-5145 EQUIPMENT RENTAL	990.00	-	1,736.87	(746.87)	175%
120-5-00-5148 OPERATING SUPPLIES	11,699.00	1,329.96	9,635.70	2,063.30	82%
120-5-00-5150 REPAIR & REPLACE	53,614.00	13,295.15	61,398.13	(7,784.13)	115%
120-5-00-5155 MAINT BLDG & GROUNDS	8,400.00	197.50	3,346.17	5,053.83	40%
120-5-00-5156 CUSTODIAL SERVICES	9,600.00	788.00	8,463.00	1,137.00	88%
120-5-00-5157 SECURITY	460.00	-	147.00	313.00	32%
120-5-00-5160 SLUDGE DISPOSAL	13,660.00	-	19,349.37	(5,689.37)	142%
120-5-00-5191 TELEPHONE	6,960.00	982.19	7,596.14	(636.14)	109%
120-5-00-5192 ELECTRICITY	17,291.00	3,593.58	21,334.88	(4,043.88)	123%
120-5-00-5193 OTHER UTILITIES	2,600.00	171.49	1,825.23	774.77	70%
120-5-00-5195 ENV/MONITORING	33,000.00	2,730.00	29,548.10	3,451.90	90%
120-5-00-5196 RISK MANAGEMENT	15,000.00	-	7,420.00	7,580.00	49%
120-5-00-5198 ANNUAL OPERATING FEES	1,600.00	-	1,198.75	401.25	75%
120-5-00-5310 EQUIPMENT - FIELD	1,149.00	-	278.65	870.35	24%
120-5-00-5311 EQUIPMENT - OFFICE	1,271.00	-	59.91	1,211.09	5%
120-5-00-5312 TOOLS - FIELD	524.00	-	100.46	423.54	19%
120-5-00-5315 SAFETY EQUIPMENT	1,874.00	1,057.53	2,408.13	(534.13)	129%
120-5-00-5545 RECORDING FEES	200.00	-	145.93	54.07	73%
120-5-00-5600 CONTINGENCY	40,636.00	<u>-</u>	2,700.81	37,935.19	7%
TOTAL	440,165.00	50,382.17	288,311.40	151,853.60	66%

ADMINISTRATION					
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
120-5-10-5010 SALARIES & WAGES	265,334.00	24,761.71	198,780.64	66,553.36	75%
120-5-10-5020 EMPLOYEE BENEFITS	65,665.00	4,122.25	42,570.91	23,094.09	65%
120-5-10-5021 RETIREMENT BENEFITS	38,231.00	1,804.15	52,260.38	(14,029.38)	137%
120-5-10-5063 CERTIFICATIONS	20.00	-	-	20.00	0%
120-5-10-5090 OFFICE SUPPLIES	6,500.00	147.37	2,207.44	4,292.56	34%
120-5-10-5170 TRAVEL MILEAGE	1,100.00	101.57	1,110.74	(10.74)	101%
120-5-10-5175 EDUCATION / SEMINARS	4,000.00	225.00	793.56	3,206.44	20%
120-5-10-5179 ADM MISC EXPENSES	300.00	-	47.11	252.89	16%
TOTAL	381,150.00	31,162.05	297,770.78	83,379.22	78%

FIELD	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
120-5-30-5010 SALARIES & WAGES	190,391.00	20,335.87	141,939.37	48,451.63	74.55
120-5-30-5020 EMPLOYEE BENEFITS	53,183.00	4,370.99	41,953.77	11,229.23	78.89
120-5-30-5021 RETIREMENT BENEFITS	38,231.00	1,539.91	31,101.02	7,129.98	81.35
120-5-30-5022 CLOTHING ALLOWANCE	1,300.00	-	600.00	700.00	46.15

FIELD	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES, Cont.	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
120-5-30-5063 CERTIFICATIONS	380.00	36.50	703.00	(323.00)	185
120-5-30-5090 OFFICE SUPPLIES	1,040.00	91.78	654.89	385.11	62.97
120-5-30-5170 TRAVEL MILEAGE	680.00	-	-	680.00	0
120-5-30-5175 EDUCATION / SEMINARS	4,000.00	668.65	5,742.04	(1,742.04)	143.55
TOTAL	289,205.00	27,043.70	222,694.09	66,510.91	77%

DIRECTORS	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
120-5-40-5010 DIRECTORS COMPENSATION	3,000.00	156.10	1,415.68	1,584.32	47.19
120-5-40-5020 DIRECTOR BENEFITS	230.00	6.97	40.28	189.72	17.51
120-5-40-5030 DIRECTOR HEALTH BENEFITS	34,793.00	2,949.84	28,172.40	6,620.60	80.97
120-5-40-5170 TRAVEL MILEAGE	100.00	-	101.28	(1.28)	101.28
120-5-40-5176 DIRECTOR TRAINING	200.00	-	240.00	(40.00)	120
TOTAL	38,323.00	3,112.91	29,969.64	8,353.36	78%



APRIL, 2016

Financial Report

REVENUE & EXPENSE WATER REPORT 4/1/2016-4/30/2016

130-WATER ENTERPRISE FUND	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
FINANCIAL SUMMARY	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
ALL REVENUE	1,138,568.00	168,099.35	1,093,241.30	45,326.70	96%

EXPENDITURE SUMMARY					
NON-DEPARTMENTAL	602,660.00	32,908.72	511,734.91	90,925.09	85%
ADMINISTRATION	385,340.00	31,127.43	303,774.76	81,565.24	79%
FIELD	285,930.00	31,737.45	258,214.94	27,715.06	90%
DIRECTORS	39,383.00	3,281.66	30,422.26	8,960.74	77%
TOTAL	1,313,313.00	99,055.26	1,104,146.87	209,166.13	84%

REVENUES	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
REVENUES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
130-4035 RECONNECT FEE	13,000.00	1,080.00	12,455.00	545.00	96%
130-4039 WATER METER INST	300.00	-	680.00	(380.00)	227%
130-4040 RECORDING FEE	110.00	-	40.00	70.00	36%
130-4045 AVAILABILITY FEES	35,000.00	-	18,346.69	16,653.31	52%
130-4110 COMM WATER USE	32,600.00	4,526.11	35,783.03	(3,183.03)	110%
130-4112 GOV'T WATER USE	844.00	342.63	3,230.43	(2,386.43)	383%
130-4115 WATER USE	1,024,100.00	92,299.49	905,536.07	118,563.93	88%
130-4117 WATER OVERAGE FEE	-	-	8,417.22	(8,417.22)	0%
130-4118 WATER OVERAGE COMM	-	-	11,569.44	(11,569.44)	0%
130-4119 WATER OVERAGE GOV	-	-	898.25	(898.25)	0%
130-4210 LATE FEE	25,014.00	2,024.27	20,677.51	4,336.49	83%
130-4215 RETURNED CHECK FEE	700.00	150.00	1,025.00	(325.00)	146%
130-4300 MISC INCOME	1,100.00	532.82	5,738.54	(4,638.54)	522%
130-4310 OTHER INCOME		67,093.38	67,093.38	(67,093.38)	1157%
130-4505 LEASE INCOME	5,800.00	-	1,404.02	4,395.98	0%
130-4550 INTEREST INCOME	-	50.65	346.72	(346.72)	0%
TOTAL REVENUES	1,138,568.00	168,099.35	1,093,241.30	45,326.70	96%

NON-DEPARTMENTAL	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
130-5-00-5024 WORKERS' COMP INSURANCE	21,700.00	-	1,311.07	20,388.93	6%
130-5-00-5025 RETIREE HEALTH BENEFITS	7,211.00	(69.09)	6,064.04	1,146.96	84%
130-5-00-5060 GASOLINE, OIL & FUEL	8,788.00	942.25	8,947.51	(159.51)	102%
130-5-00-5061 VEHICLE MAINTENANCE	3,521.00	768.25	5,520.89	(1,999.89)	157%
130-5-00-5062 TAXES & LIC	1,153.00	-	423.22	729.78	37%

NON-DEPARTMENTAL	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES (CON'T)	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
130-5-00-5074 INSURANCE	14,735.00	8.38	8.38	14,726.62	0%
130-5-00-5075 BANK FEES	12,750.00	985.02	9,485.20	3,264.80	74%
130-5-00-5080 MEMBERSHIP & SUBSCRIPTIONS	17,641.00	15.00	16,627.85	1,013.15	94%
130-5-00-5092 POSTAGE & SHIPPING	1,300.00	201.50	519.94	780.06	40%
130-5-00-5110 CONTRACTUAL SERVICES	43,650.00	4,982.16	40,566.91	3,083.09	93%
130-5-00-5121 LEGAL SERVICES	9,445.00	1,158.75	14,177.34	(4,732.34)	150%
130-5-00-5122 ENGINEERING SERVICES	37,500.00	1,286.25	7,341.88	30,158.12	20%
130-5-00-5123 OTHER PROFESSIONAL SERVICES	73,200.00	2,560.73	46,087.16	27,112.84	63%
130-5-00-5124 WATER RIGHTS	10,428.00	1,912.10	35,305.21	(24,877.21)	339%
130-5-00-5130 PRINTING & PUBLICATIONS	1,500.00	-	1,512.84	(12.84)	101%
130-5-00-5135 NEWSLETTER	1,000.00	-	-	1,000.00	0%
130-5-00-5145 EQUIPMENT RENTAL	-	-	40,587.76	(40,587.76)	0%
130-5-00-5148 OPERATING SUPPLIES	1,107.00	-	1,686.71	(579.71)	152%
130-5-00-5150 REPAIR & REPLACE	62,888.00	9,425.42	79,899.66	(17,011.66)	127%
130-5-00-5155 MAINT BLDG & GROUNDS	8,400.00	612.70	2,802.57	5,597.43	33%
130-5-00-5156 CUSTODIAL SERVICES	10,000.00	787.00	8,462.00	1,538.00	85%
130-5-00-5157 SECURITY	460.00	-	147.00	313.00	32%
130-5-00-5180 UNCOLLECTABLE ACCOUNTS	-	-	(11,747.02)	11,747.02	0%
130-5-00-5191 TELEPHONE	6,958.00	982.11	7,596.15	(638.15)	109%
130-5-00-5192 ELECTRICITY	132,166.00	5,776.88	97,590.31	34,575.69	74%
130-5-00-5193 OTHER UTILITIES	2,627.00	171.50	1,825.29	801.71	69%
130-5-00-5195 ENV/MONITORING	24,000.00	1,127.50	12,649.00	11,351.00	53%
130-5-00-5196 RISK MANAGEMENT	300.00	-	-	300.00	0%
130-5-00-5198 ANNUAL OPERATING FEE	22,400.00	2,385.27	19,006.98	3,393.02	85%
130-5-00-5310 EQUIPMENT - FIELD	1,149.00	-	-	1,149.00	0%
130-5-00-5311 EQUIPMENT - OFFICE	1,271.00	-	48.93	1,222.07	4%
130-5-00-5312 TOOLS - FIELD	1,681.00	-	38.69	1,642.31	2%
130-5-00-5315 SAFETY EQUIPMENT	1,531.00	844.80	2,142.07	(611.07)	140%
130-5-00-5505 WATER CONSERVATION	10,000.00	(3,990.30)	4,957.82	5,042.18	50%
130-5-00-5545 RECORDING FEES	200.00	-	145.93	54.07	73%
130-5-0-5580 TRANSFERS OUT	-	-	6,889.84	(6,889.84)	0%
130-5-00-5600 CONTINGENCY	50,000.00	<u>-</u>	43,071.24	6,928.76	86%
TOTAL	602,660.00	32,874.18	511,700.37	90,959.63	85%

ADMINISTRATION	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
130-5-10-5010 SALARIES & WAGES	265,334.00	24,761.69	204,243.65	61,090.35	77%
130-5-10-5020 EMPLOYEE BENEFITS	65,665.00	4,122.21	42,700.05	22,964.95	65%
130-5-10-5021 RETIREMENT BENEFITS	42,446.00	1,804.13	52,512.16	(10,066.16)	124%
130-5-10-5063 CERTIFICATIONS	20.00	-	-	20.00	0%
130-5-10-5090 OFFICE SUPPLIES	6,500.00	147.37	2,207.63	4,292.37	34%
130-5-10-5170 TRAVEL MILEAGE	1,475.00	101.58	1,155.04	319.96	78%
130-5-10-5175 EDUCATION / SEMINARS	3,600.00	225.00	943.65	2,656.35	26%
130-5-10-5179 ADM MISC EXPENSES	300.00	-	47.13	252.87	16%
TOTAL	385,340.00	31,161.98	303,809.31	81,530.69	79%

FIELD	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
130-5-30-5010 SALARIES & WAGES	190,391.00	25,239.88	178,468.05	11,922.95	94%
130-5-30-5020 EMPLOYEE BENEFITS	53,183.00	4,370.98	42,111.48	11,071.52	79%
130-5-30-5021 RETIREMENT BENEFITS	34,016.00	2,000.12	34,431.99	(415.99)	101%
130-5-30-5022 CLOTHING ALLOWANCE	1,900.00	-	600.00	1,300.00	32%
130-5-30-5063 CERTIFICATIONS	200.00	36.50	193.00	7.00	97%
130-5-30-5090 OFFICE SUPPLIES	1,040.00	40.30	504.42	535.58	49%
130-5-30-5170 TRAVEL MILEAGE	800.00	10.67	10.67	789.33	1%
130-5-30-5175 EDUCATION / SEMINARS	4,400.00	39.00	1,895.33	2,504.67	43%
TOTAL	285,930.00	31,737.45	258,214.94	27,715.06	90%

DIRECTORS	CURRENT	CURRENT	YEAR TO DATE	BUDGET	% OF
EXPENDITURES	BUDGET	PERIOD	ACTUAL	BALANCE	BUDGET
130-5-40-5010 DIRECTORS COMPENSATION	3,000.00	166.85	1,490.87	1,509.13	50%
130-5-40-5020 DIRECTOR BENEFTIS	230.00	7.43	42.52	187.48	18%
130-5-40-5030 DIRECTOR HEALTH BENEFITS	34,793.00	2,949.84	28,172.40	6,620.60	81%
130-5-40-5170 TRAVEL MILEAGE	560.00	157.54	421.47	138.53	75%
130-5-40-5176 DIRECTOR TRAINING	800.00	-	295.00	505.00	37%
TOTAL	39,383.00	3,281.66	30,422.26	8,960.74	77%



APRIL, 2016 FINANCIAL REPORT POOLED CASH

AS OF APRIL 30, 2016

Beginning Balance	166,624.21
Cash Receipts	
Deposit	260,783.57
Transfers	0.00
Total Receipts	260,783.57
Cash Disbursements	
Accounts Payable	140,768.87
Payroll	66,992.85
Bank Fees	1,970.03
Total Disbursements	209,731.75
Ending Balance	217,676.03

TEMPORARY INVESTMENTS

AS OF APRIL 30, 2016

	Fund	LAIF	Money Mkt	Total	G/L Bal
120	Sewer Operating Fund	67,240.05	37,443.32	104,683.38	104,683.38
130	Water Operating Fund	42,373.92	17,809.40	60,183.32	60,183.32
215	1995-2 Redemption	60,805.20	99,159.03	159,964.23	159,964.22
218	CIEDB Redemption	11,504.37	(115,183.03)	(103,678.66)	(103,678.66)
219	USDARUS Solar Loan (Sewer)	818.76	91,687.30	92,506.05	92,506.06
313	Wastewater Cap Fac Reserved	258,509.00	0.00	258,509.01	258,509.00
314	Wastewater Cap Fac Unrestricted	261,167.69	397,410.68	658,578.36	658,578.36
319	Solar Reserve	-	35,307.26	35,307.26	35,307.26
320	Water Capital Fund	-	-	-	-
350	CIEDB Loan Reserve	171,072.99	-	171,072.99	171,072.99
711	Bond Administration	27,133.59	14,424.34	41,557.93	41,557.93
	TOTAL	900,625.57	578,058.31	1,478,683.89	1,478,683.88



APRIL, 2016 FINANCIAL REPORT

CAPITAL EXPENDITURES 2015-2016 BUDGET

Sewer	Budget	Yr to Date Actual
Repair Sewer Lateral Leaks	70,000	8,900.00
Complete Revised Sewer System Management Plan	9,000	0.00
Install Security Fencing at Lift Station 1 & 4	10,000	0.00
New Roof for Admin Building		0.00
New Pickup Truck	35,000	0.00
SCADA Hardware for Lift Stations	17,000	13,734.70
Preliminary Design-Chlorine Disinfection Facility	50,000	4,993.75
Crazy Creek Land Purchase	120,000	2,261.50
CL2 basin - 2 Flowmeter Replacements	9,000	0.00
Install Treatment Plant Inflow Meter	25,000	12,000.00
Backup Generators for Lift Stations 2,3,5,6 Hardester	190,000	129,000.00
Retrofit Lift Station 7 & install backup generator	110,000	114,141.12
Total	645,000	285,031.07

Water	Budget	Yr to Date Actuals
New Roof for Admin Building (not from capital) VOIDED		0.00
(No planned capital expenditures in FY 2015-2019)		
Total	-	0.00

MEMO

To: Board of Directors

From: Trish Wilkinson

Date: May 12, 2016

RE: Senior Account Representative's Monthly Report

Monthly Billing April 04/29/2016

April mailed statements: 2121 April electronic statements: 352

The statement "special message" contained the Drought Stage 2 rates in effect and invitation to visit website for paperless statement option.

Delinguent Billing 5/20/2016

Delinquent statements for April bills:

Mailed statements: 432 Electronic statements: 68

Courtesy Notification 05/10/2016

Courtesy notices delivered to the customer's property for delinquent April bills:122

Electronic notices: 15

Phone Notification 05/11/2016

Phone notifications: 85

The phone notification was sent out around 10:30 am resulting in 59 payments received by the office staff during business hours.

Lock Offs 05/12/2016

26 customers were in the lock off process at 5:00 pm on 05/11/2016.

10 payments were made before service orders went out in the field at 9:00 am on 05/12/2016.

A total of 16 customers were actually locked off for nonpayment.

Throughout lock off day 9 payments were collected and meters unlocked.

At the time of this report only 7 meters remain locked.

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Hidden Valley Lake Community Services District

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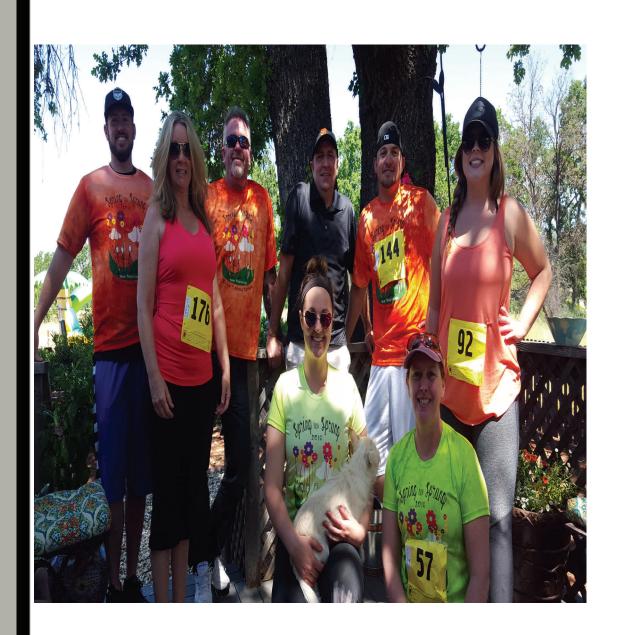
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April 2016 Report

Spring Has Sprung
Road Race

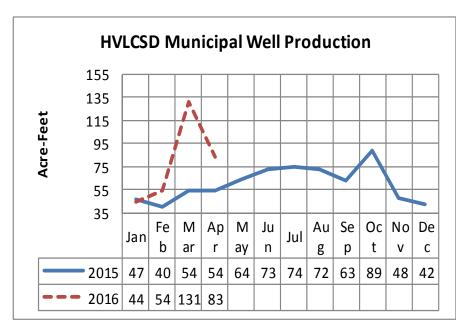


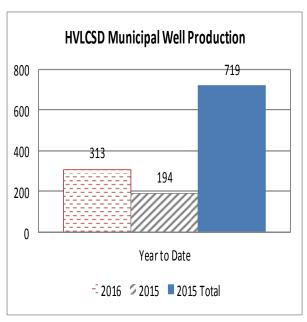
Water Connections:	=	Sewer Connections:	
New (April)	0	New (April)	0
Residential (March)	2429	Residential (March)	1484
Commercial & Govt (March)	35	Commercial & Govt (March)	15
Total (March) :	2464		1499

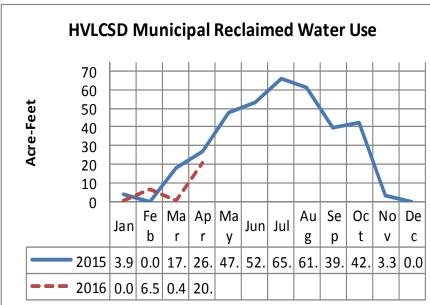
	Rainfall	
This month	Last year	Historical
.68	1.48	2.14

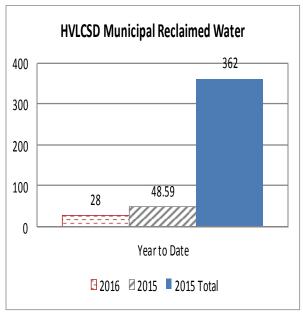
Groundwater Elevation				
Monitoring Wells	This month	Last year	Historical	
Prod Wells	935.17	931.48	932.65	
AG	936.7	934.54	936.18	
TP Wells	955.11	954.54	954.76	
Grange Rd	937.84	936.51	938.04	
American Rock	973.64	970.06	971.10	
Spyglass	970.07	965.53	967.11	
Luchetti	923.56	922.19	923.06	
18th T	944.36	941.44	942.84	

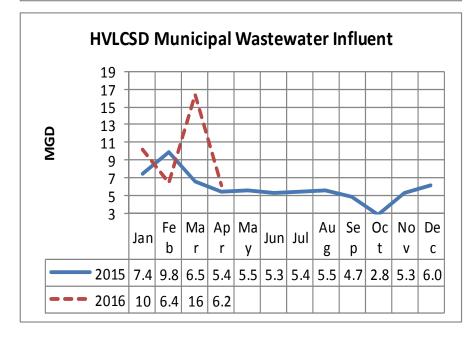
Comp	oleted Service Ordo	ers
This month	YTD	Last YTD
103	423	1424
Overtime Hours	95.5	\$3692.87

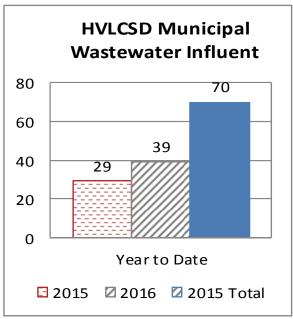












Water Operations and Maintenance Highlights

- 4/5, 4/7 Courtesy notices, lock offs
- Repaired mainline break at Powderhorn
- Weed abatement
- Routine operations and maintenance
- Meter reads

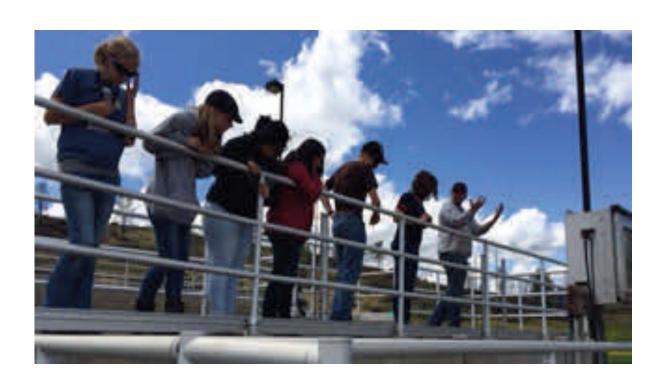
Wastewater Operations and Maintenance Highlights

- 4/5, 4/7 Courtesy notices, lock offs
- Road repair
- Working on I&I project bids
- Troubleshoot SCADA
- WWTP Tours
- Rebuilt 502 pump motor
- RMP preparation
- Routine operations and maintenance
- Meter reads

Vehicle	Mileage
Vehicle	Mileage
Truck 1	0
Truck 3	2623
Truck 4	788.4
Truck 6	309
Truck 7	801
Truck 8	1641
Dump Truck	418
Backhoe	17
	Non-op
Tractor	(scrap)
New Holland	
Tractor	23

Fuel Tank Use			
	Gasoline	Diesel	
Tank Meter	89095.5	20007.7	
Fuel Log	533.4	171.8	
April Tank Level March Tank	375	445.65	
Level	440.22	437.50	

Middletown High School
WWTP Tour





Hidden Valley Lake Community Services District

19400 Hartmann Road Hidden Valley Lake, CA 95467 707.987.9201 707.987.3237 fax www.hiddenvalleylakecsd.com

MEMO

TO: Matt Bassett

FROM: Coleen Blakey

DATE: May 17, 2016

RE: Accounting Projects (update)

	Task	Update
1.	Improvement District No. 1	All legal documents and disc received
2.	Valley Fire	Modular depreciated and disposed as recommended by CPA. Waiting for response from CPA re: journal entries
3.	OPEB Actuarial	The new actuarial has been completed and received.
4.	GASB 68	The actuarial from CalPERS has been received.
5.	Balancing	Accounts receivable, general ledger & pooled cash in balance
6.	Procedures	Draft procedures completed for 1. Accounts Receivable 2. Budgets including Incode installation 3. Check Reconciliation (accountant) 4. Project accounting 5. Utility reconciliation 6. Bad debt 7. Setting-up new rates 8. Fiscal Year End schedule & paths 9. Tax Roll apportionment 10. Accounts Payable Partial draft procedures for General Ledger and Fixed Assets.



Hidden Valley Lake Community Services District

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May 12, 2016

General Manager Matt Bassett's Monthly Board Letter

Key discussion items:

- I. Hexavalent Chromium 6 (Strategic Plan #1A): Staff met the state required, compliance plan submittal deadline of April 29th.
- **II. RMP** (**Strategic Plan #1D**): Staff has successfully turned over to Coastland all the documents they've requested. Our Coastland engineer is now finalizing the RMP report. Ideally the draft report will be ready by the end of June.
- III. Verizon Cell Tower Lease Agreement (Strategic Plan #4A): Our legal counsel is still reviewing the lease agreement.
- **IV. Field Vehicle Replacement Plan (Strategic Plan #1B-1C):** The Finance Committee has discussed this topic as part of preparing the 2016-2017 budget. This topic is on this month's agenda as an actionable item (agenda item #10). Please review your board packet for the complete topic.
- V. Storm Water Detention Pond (Strategic Plan #1E): The new insurance-approved metal building is built. The generator will be fully installed by the end of June.
- VI. HVLA water use agreement: HVLA and HVL CSD, signed the agreement on April 21, 2016.
- VII. Grange Road Damage: The use of our road by the Ashbritt group should end within the next few weeks. As requested by the County, staff has prepared a history of the road construction since 1993. Once the road isn't being used any longer by Ashbritt, we'll need to have the road damage and history reviewed by a professional for their assessment.
- **VIII.** Sewer collection system I&I repairs: Staff has received two bids. Both bids will be presented to the Board in this month's regular meeting (agenda item #9). Please review the documents included in this board packet.
 - **IX.** Collection on delinquent accounts: Staff has submitted to legal counsel our completed policy and procedure documentation for review and advice.

DATE: May 17, 2016

AGENDA ITEM: DISCUSSION AND POSSIBLE ACTION: Approval of sewer collection system main line

repair bid

RECOMMENDATIONS:

Approve one of two bids as detailed in this packet, to reduce the impact of influent and infiltration on the wastewater treatment plant operations and equipment.

FINANCIAL IMPACT:

Company	Bid amount	Additional commitment
ABC Service	\$41,260	
Trenchless Pipe	\$72,484	Manhole rehab - \$8,955

Budgeted funds for fiscal year 2015-2016, under Sewer Capital Expenditures "Repair sewer lateral leaks" currently has a balance \$61,100 (from an originally budgeted amount of \$70,000).

BACKGROUND:

Secretary to the Board

Aging infrastructure is a challenge for most water & wastewater utilities. One indicator of this improvement opportunity is a rise in wastewater influent and infiltration (I&I). A large increase of influent processing caused by I&I is a burden to the operations and equipment at the wastewater treatment plant. In order to mitigate these damaging effects, a review of the wastewater collection system is needed. This review can identify exact locations and specific repairs needed to reduce the level of I&I reaching the wastewater treatment plant.

In February of 2016, a review revealed improvement opportunities (see included Project Summary, MC

agencies to a	address the improvement o	opportunity locate	Ifted, to solicit bids from qualified and interested ed between manhole C9 and A7 (see included Bid sponded, and the bid documents have been included.	
	APPROVED AS RECOMMENDED		OTHER (SEE BELOW)	
Modification	to recommendation and/	or other actions:		

I, Matt Bassett, Secretary to the Board, do hereby certify that the foregoing action was regularly introduced, passed, and adopted by said Board of Directors at a regular board meeting thereof held on May 17, 2016 by the following vote:

Ayes:

Noes:
Abstain:
Absent:





Hidden Valley Lake Community Services District

WASTEWATER COLLECTION SYSTEM CCTV REVIEW AND REHABILITATION RECOMMENDATIONS

PROJECT SUMMARY

February, 2016

Prepared By:



MC Engineering, Inc. 6917 Ohana Place Orangevale, CA 95662



SUMMARY

CCTV inspection was performed by ABC Services, on Feb 1, 2016, in response to District concerns of inflow & infiltration (I&I) as well as overall pipe condition in specified areas of the sewer collection system (approx. 2000 LF), as previously designated by District Staff.

Video files were then presented to MC Engineering staff for review of defects and recommended rehabilitation(s). Analysis & review was performed, which included a condition rating criteria based on the National Pipeline Assessment Condition Program (PACP), along with other accepted industry ranking standards such as; Likelihood of Failure (LOF), Consequence of Failure (COF) and Engineering factors such as, depth, access, potential conflicts, and other associated risks.

Based on the findings (attachment A), MC Engineering recommends that the District begin repairs and or rehabilitation efforts on designated/identified pipe segments to avoid any liability, including and not limited to: sewer system overflows (SSO's), private property damage, and other water quality violations.

The pipe segment, between manhole C9 and manhole A7, has numerous defects and should be repaired, as soon as possible, using Best Management Practices and other cost- effective methods. In addition, the pipe segment between manhole A16 and manhole A17, requires a cured in place pipe repair (CIPP), regular jetting/cleaning, root removal from pipe joints and root removal at manhole A16.

A small portion of line segment from **16770 to 16873** was not accessible for inspection and will need to be accessed and viewed from an adjacent lateral connection. We recommend that the contractor re-inspect this segment.

MC Engineering is pleased to provide this report information and look forward to supporting your future water & sewer needs. Please contact us with any questions.

Respectfully,

Doyle Champlain

MC Engineering



Table 1
Evaluation of CCTV Files

				Н	idden	Valley	Lake	CSD					
				EV	ALUA	TION (OF CC	TVFIL	ES				
MHUS		A STATE OF THE PARTY OF THE PARTY.	PIPE	COMMENTS/OBSERVATIONS	LOF	COF	ENG	TOTAL	ACTION 1	ACTION 2	ACTION 3		
	A16	downstream	AC										
footage						<u> </u>	L						
30 ft				Pipe sag, approx 30%	2				PM				
42 ft				Pipe sag, approx 30%	2				PM				
69 ft				Pipe sag, approx 20%	1				PM				
72 ft				abandoned/capped tap	2				confirm				Critical
73 ft				Pipe sag, approx. 40%	3				PM				Problematic
146 ft				Pipe sag, approx. 25%	1				PM			-	
164 ft				Pipe sag, approx. 40%	3	_			PM				
172 ft				Multiple crack, hole	4				CIPP	DR		PM	preventive maintenance
295 ft				Pipe sag, approx. 40%	3	_			PM		-	DA	Deferred action
299 ft.				roots protruding into MH.	4	3	1	8	PM	GRT		FISP	Follow up Inspection
299 ft.				end of line segment AMH								CIPP	Cured in place patch
THE RESERVE OF THE PARTY OF THE			PIPE	COMMENTS/OBSERVATIONS	LOF	COF	ENG		ACTION 1	ACTION 2	ACTION 3	GRT	grout
16770	16873	upstream	PVC									DR	dig and repair
192 ft.		push cam		no significant defects,	0	0	0	0	DA	FISP		FM	root foaming
192 ft.				end of reel						13			
MHUS		DIRECTION		COMMENTS/OBSERVATIONS	LOF	COF	ENG		ACTION 1	ACTION 2	ACTION 3		
16770	16873	downstream	PVC										
195 ft		push cam		no significant defects	0	0	0	0	DA	FISP			
195 ft				end of reel									
MH US	MH DS	DIRECTION	PIPE	COMMENTS/OBSERVATIONS	LOF	COF	ENG		ACTION 1	ACTION 2	ACTION 3		
18403	18363	downstream	PVC										
309 ft.				no significant defects	0	0	0	0	DA				
309 ft.				end of line segment AMH									
MHUS	MH DS	DIRECTION	PIPE	COMMENTS/OBSERVATIONS	LOF	COF	ENG	- None	ACTION 1	ACTION 2	ACTION 3		
	A7	downstream	AC/PVC										
footage													
47 ft				prior repair 12 oclock	2				FISP	CIPP			
76 ft				Longitudinal crack	3					FISP	DR		
123 ft				prior repair 7-12 o clock	2			6	FISP				
193 ft				material change AC to PVC	1	2			DA				
320 ft				material change PVC to AC	1	_ 2	1		DA				
326 ft				Infiltration runner at Joint	3	3	2	8	CIPP	DR			
388 ft				RMJ roots at joint	3	3	1	7	PM	FM	CIPP		
389 ft				material change AC / PVC	1	2	1	4	DA				
104 ft				End of line segment AMH									



Hidden Valley Lake Community Services District

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BID SPECIFICATIONS FOR TRENCHLESS PIPE REHABILITATION OF SEWER MAINS

Description, General Provisions/Technical Specifications, Materials Lists and Submittals

Description: This specification addresses the trenchless rehabilitation of sewer mains by the pipe bursting method and also Cured in Place Pipe (CIPP)--point repairs. The Contractor will furnish all labor, equipment, materials, tools and appurtenances necessary for the performance and completion of the contract to the satisfaction of Hidden Lake Community Services District. The improvements and methods to include and not be limited to:

BID # 1 PIPE BURSTING

- Rehabilitation of approximately 400 lineal ft. of existing 6 inch asbestos cement (AC) and PolyVinyl Chloride (PVC) pipe utilizing the trenchless bursting method and installing new HDPE pipe. Bid to include connecting to existing sewer mains, manholes, house services and excavations as needed, utilizing any and all equipment, labor and materials needed or required. Pipe bursting unit used shall be designed to force its way through the existing line by fracturing the pipe and compressing the broken pieces into the surrounding soil as the equipment progresses. The bursting unit shall generate sufficient force to burst the existing pipeline and yet produce minimal disruption of surrounding soil. The pipe bursting unit shall pull the HDPE pipe with it as it moves forward.
- Pipe bursting and replacement shall be performed on the 6-inch sewer main from pipe segment **Manhole C9** to **Manhole A7** (Please refer to **Exhibit A**).
- Any and all residual, waste or by product shall be promptly removed from site
 and disposed of properly in accordance with District and State environmental
 Compliance requirements. This Bid may be submitted as price per foot but shall
 include all the above elements.
- All work to be completed within 60 days after award of bid.

BID # 2 CURED IN PLACE PIPE POINT /PATCH REPAIRS

• Contractor shall install Cured in Place point repair using "trenchless technology" to various areas determined by District staff (Please refer to **EXHIBIT B & C**) These areas are proposed for rehabilitation using CIPP repairs

to restore structural integrity to damaged pipes, while meeting all of the CIPP Specification ASTM F1216, including requiring materials for a 50-year minimum service life. A cured in place point repair will be determined effective by stopping infiltration and/or providing structural stability to existing host pipe. The products used shall meet NSF and ICC specifications for pressure, temperature, resistance to corrosives and other conditions for the service life of product and meet or exceed the structural limits of the host pipe. **Slip Liner is not accepted.**

- Finished product shall not impede/ restrict flow and shall not add to the general maintenance of the line being rehabilitated. Bulges and other deformities associated with poor bonding to host pipe shall not be accepted.
- Installation of product shall not result in bypass pumping or prolonged interruption of customer services.
- Any and all residual, waste or by product shall be promptly removed from site
 and disposed of properly in accordance with District and State environmental
 Compliance requirements. This Bid may be submitted as price per unit/each
 installation, but shall include all the above elements.
- Length of each repair patch will be minimum of 2 ft or 1 ft either side of defect.
- All work to be completed within 60 days after award of bid.

General Provisions:

- 1) Insurance Requirements: The Contractor shall provide certificates of insurance naming the Hidden Valley Lake Community Service District (District) and MC Engineering, Inc. as additional insured under the policy prior to mobilizing. Minimum coverage shall limits shall be as follows:
 - a) Comprehensive or Commercial (minimum limits per occurrence): \$1,000,000
 - b) General Aggregate: \$2,000,000
 - c) Employer Liability: \$1,000,000
 - d) Automobile Liability: \$1,000,000
 - e) Workers Compensation: As required by California law
- 2) The Contractor shall purchase and maintain such liability and other insurance as is appropriate for the work being performed and as will provide protection from claims set forth below which may arise out of or result from Contractor's performance of the work and Contractor's other obligations under the Contract Documents, whether it is to be performed by Contractor, any subcontractor or supplier, or by anyone directly or indirectly employed by any of them to perform any of the work, or by anyone for whose acts any of them may be liable:

- Claims under workers' compensation, disability benefits, and other similar employee benefit acts;
- Claims for damages because of bodily injury, occupational sickness or disease, or death of Contractor's employees;
- Claims for damages because of bodily injury, occupational sickness or disease, or death of any person other than Contractor's employees;
- Claims for damages insured by reasonably available personal injury liability coverage which are sustained: (i) by any person as a result of an offense directly or indirectly related to the employment of such person by Contractor, or (ii) by any other person for any other reason;
- Claims for damages, other than to the work itself, because of injury to or destruction of tangible property wherever located, including loss of use resulting therefrom; and
- Claims for damages because of bodily injury or death of any person or property damage arising out of the ownership, maintenance or use of any motor vehicle.
- 3) Hold Harmless and Indemnification: Contactor shall hold harmless and indemnify the District, its officers and representatives, and MC Engineering, Inc.
- 4) In any and all claims against the District or the Engineer, or any of their agents or employees, by any employee of the Contractor, any subcontractor, anyone directly or indirectly employed by any of them or anyone for those acts any of them may be liable, the indemnification obligation shall not be limited in any way by any limitation on the amount or type of damages, compensation or benefits payable by or for the Contractor or any subcontractor under worker's compensation acts, disability benefit acts or other employee benefit acts.
- 5) The Contractor shall guarantee all materials and equipment furnished and work performed for a period of one (1) year from the date of Substantial Completion. The Contractor warrants and guarantees for a period of one (1) year from the date of Substantial Completion of the system that the completed system is free from all defects due to faulty materials or workmanship and the Contractor shall promptly make such corrections as may be necessary by reason of such defect including the repairs of the damage of other parts of the system resulting from such defects. The District will give notice of observed defects with reasonable promptness. In the event that the Contractor should fail to make such repairs, adjustments or other work that may be made necessary by such defects, the District may do so and charge the Contractor the cost thereby incurred.

- 6) The District, Engineer, project inspector, and/or a designated representative of the Consulting Engineer will make a final inspection of the work. This inspection shall be made as soon as practical after the Contractor has notified the District in writing that the work is ready for this inspection. The prefinal inspection shall be made prior to acceptance of any portion of the work as being substantially complete and prior to filing of the Notice of Completion.
- 7) The manufacturer's guidelines for all materials to be used on the project shall be present on the construction site at all times.
- 8) Contractors shall comply with all applicable City, County, State, and Federal laws and regulations relating to construction of the improvements as required.
- 9) If the Project Engineer and/or District Designee determines that any work on private or public property constitutes a hazard to the health, safety, or welfare of the public; endangers property; adversely affects the safety, use or stability of adjacent property; an overhead or underground utility, or a public way, watercourse or drainage channel; or could adversely affect the air quality; or the water quality of any water bodies or water courses; the Project Engineer and/or District Designee may issue a stop work notice to the owner of the property upon which the condition islocated, or other person or agent incontrol of such property. Upon receipt of such stop work notice, the recipient shall, within the period specified therein, stop all work, obtain any necessary permits and conform to the requirements identified in the stop work notice.
- **10)** All improvements within the District shall be performed by a contractor licensed in accordance with the California Contractors State License Law, Business and Professions Code Section 7000 et seq.
- 11) Because it is virtually impossible to anticipate all situations that may arise, or to prescribe specifications applicable to every situation, any items or situations not included in these Specifications and Standardsshall be constructed inaccordance with the approved and accepted construction practices, within the region, and/or other standards and as specified by the Project Engineer and/or District Designee.
- **12)** Approval and necessary permits from any and all jurisdictional agencies whose facilities are involved, or whose approval is required.
- 13) Record Drawings and/or as-built will be provided to the Project Engineer and/or District Designee. Any materials that are used and not specified in drawings and details will require a submittal to the Project Engineer and/or District Designee for approval. The contractor/developer shall keep an accurate record of all approved deviations from the plans before and during construction.

- **14)** All material removed from a project shall be disposed of properly. Special attention shall be given to planning for recycling the material, and to the actual recycling process. The written recycling planshall be provided to the Project Engineer and/or his Designee, at the pre-construction meeting.
- 15) Contact "Underground Service Alert" notification 48 hours before any excavation. Any areas not marked with white paint shall not be included in the USA, and these areas shall not be excavated. The Contractor shall be responsible for any damage resulting from excavation in unmarked areas. The Applicant requesting the USA markings shall be responsible for the removal of the USA markings upon completion of the work.
- **16)** Existing utilities interfering with the approved installation shall be removed, reset, relocated, adjusted, or otherwise managed as approved by the Project Engineer and/or District Designee. Utilities damaged during construction shall be repaired to the satisfaction of the Project Engineer and/or his Designee. The project's property boundaries shall be clearly delineated by the use of orange temporary construction fencing.
- 17) Where work is being done in an off-site easement, the property owner shall be notified 48 hours prior to beginning any work. Extreme care shall be taken to protect both the existing project site and all adjacent improvements from damage. The Contractor shall provide and install suitable safeguards approved by the Project Engineer and/or District Designee to protect objects from injury or damage. Any damage resulting from the construction shall be repaired or replaced in a timely manner at the Contractor's expense.
- 18) Construction safety within the project area shall be governed by the Construction Safety Orders of the Occupational Safety and Health Standards of Title 8 of the California Code of Regulations. For trenches 5-feet and deeper, a copy of the Contractor's annual CALOSHA trenching permit, and a copy of the Contractor's letter informing CALOSHA of the work location with the date and time the trenching is commencing shall be submitted to the Project Engineerand/or his Designee before beginning excavation of trenches. The project's designated competent person shall be present during all trenchwork.
- **19)** Construction work hours shall conform to applicable local standards and ordinances and which shall be limited to:

7:00 AM to 5:00 PM

Monday through Friday

Work between 8:00 AM to 5:00 PM on Saturday, Sunday and Holidays requires a written request to the Project Engineer and/or District Designee 72- hours prior to the desired construction. If work is allowed outside regular work hours, the Contractor shall have a copy of the written approval available at the work site. Work is defined as having equipment engines running, however, workers shall not be on site more than 1/2-hour before and after work times, and shall be performing work related functions.

- 20) Provide a traffic control plan whenever traffic flow is impacted by the project, or as required by the District or Lake County Department of Public Works. The traffic plan shall receive approval from the Project Engineer and/or District Designee. In preparation of the Traffic Control Plan, the Contractor is referred to the Lake County, State of California Standard Plans, or State of California Manual of Traffic Controls for Construction and Maintenance Work Zones (latest edition), and the Work Area Traffic Control Handbook (WATCH Manual) published by BNi Books, a division of Building News Inc.
- 21) Street cleaning will be required and monitored for work in the public street for dirtor mud that is tracked onto the public rights of way. All dirt and/or mudshall be picked up, and not washed into the existing storm drain. The Contractor shall clean the streets daily, or more often if so directed by the Project Engineer and/or District Designee. If the Contractor fails to keep the streets clean, the District may elect to clean the areas and charge the costs to the appropriate company.
- **22)** All **construction water** shall be metered and accounted for by the Contractor. The Contractor may obtain a hydrant meter permit from the District for the use of construction water. Water meter and usage reading shall be given to the District upon project completion for water auditing purposes.
- **23)** Any improvements constructed **without inspection**, as provided above, or constructed contrary to the order or instructions of the Project Engineer and/or District, shall be deemed as not complying with the contract and shall not be accepted by the Project Engineer and/or District.
- **24)** Drawings and documents shall be supplied to the Project engineer and/or District Designee prior to the start of construction and shall include the following:
- **25)** Shop drawings, catalog data, and manufacturer's technical data showing complete information on material composition, physical properties, and dimensions of new pipe and fittings. Include manufacturer's recommendations for handling, storage, and repair of pipe and fittings damaged.
- **26)** Include qualifications of personnel involved in Butt Fusion Welding and CIPP repairs.

- 27) Contractor shall guarantee and warrant all materials supplied as being fit for the purposes intended, and that all work performed as having been accomplished in a proper and workman-like manner. Should any failure of materials and/or work occur within the warranty period, the Contractor shall promptly make the needed repairs at the Contractor's own expense. Should such failure of work result in excessive maintenance by the District, or, in the opinion of the District, the failure has not been repaired, the Contractor shall incur the additional maintenance cost. The cost shall be equal to the annual maintenance cost divided by the current prime rate. The warranty period for workmanship shall not exceed one year from the time of completion. Materials warranty shall be minimum of 50 years.
- **28)** The Project Engineer and/or District Designee shall complete their guarantee and warranty inspections during the tenth or eleventh month following the Notice of Completion. A final punch-list will be prepared for delivery to the Contractor by the end of the eleventh month.
- **29)** Any field changes requiring a change order, whether no-cost or negotiated must first have the approval of the Project Engineer and/or the District. Any change order mark-ups shall not exceed 12%.
- **30)** The contractor shall provide to the District documentation showing experience and references of past work performed, which shall include:
 - The Contractor will have actively engaged in the installation of pipe using pipe bursting equipment and also Cured In Place repairs using accepted industry standard methods for a minimum period of three (3) years.
 - Field Supervisory Personnel employed by the Pipe Bursting Contractor will have at least (3) three years of documented experience in the performance of the work.

Technical Specifications

The following Technical Specifications are based upon preliminary engineering and may require some refinements due to possible conflicts encountered in the field. Modification during construction by the Contractor must be first approved by the project Engineer and/or the District. The following specifications are to be incorporated into this project and any changes are to be approved by the Project Engineer and/or District Designee:

1) Materials: Cured in Place Pipe (CIPP) point repair material: Shall meet all of the CIPP Specification within ASTM F1216, including requiring materials for a 50-year minimum service life. (FERNCO PIPE PATCH or equal) A cured in place point repair will be determined effective by stopping infiltration and or providing structural integrity equal to or exceeding the host pipe material. A proper bond of the CIPP and host pipe will be determined upon post installation by CCTV inspection. **Any restrictions, reduced flow or poor quality bond shall not be accepted.**

Pipe Bursting Material:

- A. Replacement pipe for bursting shall be High Density Polyethylene Pipe (HDPE) and meet all applicable requirements of ASTM F14.
- B. HDPE pipe and fittings will be used in accordance with the material specifications. All additional appurtenances (manholes, tees, gaskets, etc.) will meet the material specifications. All pipe segments installed by pipe bursting will be joined by butt fusion or electro fusion.
- C. HDPE pipe will meet the requirements of AWWA C901 and C906.
- D. HDPE pipe will meet the minimum stability requirements of ASTM D3350. Pipe will be legibly marked at regular intervals with the manufacturer's name, trademark, pipe size, classification, and other appropriate legends such as SDR 19 or SDR 17.
- E. Pipe color shall be solid black unless otherwise specified in these contract documents.
- F. All pipe shall be made of virgin material and pipe shall be homogeneous throughout and shall be free of visible cracks, holes, foreign material, blisters, or other deleterious faults.
- G. HDPE pipe and fittings will be used in accordance with the material specifications. All additional appurtenances (manholes, tees, gaskets, etc.) will meet the material specifications. All pipe installed by pipe bursting will be joined by butt fusion or electro fusion.
- H. PVC Pipe shall have been manufactured within an 18-month period prior to installation. All pipe to be made in U.S.A.
- I. Pipe showing signs of physical damage or excessive ultraviolet exposure will be rejected and shall be immediately removed from the job site.

- J. Pipe showing signs of physical damage or excessive ultraviolet exposure will be rejected and shall be immediately removed from the job site.
- K. Sewer service connections to the HDPE main may be made by Plastic Saddles with Stainless Steel Straps, by GPK or approved equal or Rubber Saddles with Stainless Steel Straps by Fernco Company, DFW, or approved equal.
- L. Sewer service connections to the main may also be made with Inserta Tees or equal.
- M. Materials for Sealing Manholes. The annular space at each manhole may be sealed with Oakum saturated with Avanti 202, with a water stop gasket by Fernco Company or approved equal and finished with a quick setting grout.

2) Preparation:

- **A.** All sewer service connections shall be located prior to pipe bursting CCTV Inspection.
- **B.** If the CCTV inspection reveals obstructions, pipe materials, deflections and other anomalies that will prevent the pipe burst from proceeding properly and cannot be removed by conventional cleaning equipment; a point repair will be made with Project Engineer or District's prior approval and separate payment for this work will be made.
- C. Before any excavation is done for any purposes, the Contractor shall contact the appropriate One Call agency (USA) for determining field locations of existing utilities. Area to be marked in white as required with permit or ticket number.

3) Installation:

All work is to be completed within 60 days of award of bid.

- **A.** All installations shall follow manufacturer's recommendations unless otherwise noted on the approved plans. The manufacturer's installation guide shall be on the job site at all times.
- **B.** Excavation, staging and work areas shall be restored to pre-existing conditions as approved by District or Project Engineer prior to project completion.

- C. The polyethylene pipe shall be assembled and joined at the site using the butt-fusion method to provide a leak proof joint. Threaded or solvent cement joints and connections are not permitted. All equipment and procedures used shall be in strict compliance with the manufacturer's recommendations. Fusing shall be accomplished by trained personnel meeting manufacturer's requirements.
- **D.** Terminal sections may also be joined by Electrofuse Couplings by Central Plastic Company, Friatec, or approved equal.
- **E.** Sewer service connections to the main may also be made with Electrofusion Saddles by Central Plastics, Friatec, or approved equal and sewer service connections to the main may also be made with Inserta Tees.
- **F.** Bypass pumping shall be accomplished when and where necessary. The Contractor shall provide flow diversion with pumps adequate in size and capacity to handle all flows generated during the pipe burst process. All costs for bypass pumping shall be included in the bid price.
- **G.** Excavation of access pits shall be contractors responsibility and cost included in overall bid price. Locations of pits shall be approved by owner prior to work beginning.
- **H.** Insertion pits shall be of sufficient length to allow the bursting head and new HDPE pipe to enter the host pipe at an angle that will maintain the grade of the existing sanitary sewer.
- **I.** Excavation, staging and work areas shall be restored to pre-existing conditions as approved by District/owner prior to project completion.
- J. The butt-fused joint shall be in true alignment and shall have uniform rollback beads resulting from the use of proper temperature and pressure. The joint shall be allowed adequate cooling time before removal of pressure. The fused joint shall be watertight and shall have tensile strength equal to that of the pipe. All defective joints shall be cut out and replaced at the expense of the Contractor.
- **K.** Service connections to the HDPE pipe shall be made with materials submitted and approved in accordance with "Materials" section listed above.

- **L.** An appropriate relaxation period shall be allowed prior to making service connections and connecting to manholes. The relaxation period shall be appropriate with and dependent upon site conditions, as determined by Contractor.
- M. If concrete encasements are encountered, a point repair shall be performed to excavate and break out concrete prior to the bursting operation to allow the steady and free passage of the pipe bursting head, with approval from the Owner/Engineer. Separate payment for this work will be made.
- N. The new HDPE pipe shall be inserted immediately behind the bursting head in accordance with the manufacturer's recommended procedures. The bursting tool shall be specifically designed and manufactured for the type of insertion process being used.

It shall be utilized to guide and assist the bursting head during the operation. A pushing machine may be utilized to aid pipe insertion from the rear.

3. Testing and Acceptance

- **A.** After new HDPE pipe is installed and any CIPP repairs performed , and all services and terminations are reconnected, the line shall be inspected by contractor using PACP compliant CCTV. Video file shall be submitted to the Engineer or District for approval and acceptance of the work.
- **B.** Workmanship shall be warrantied for minimum of one (1) year, with materials warrantied for minimum of fifty (50) years.

Date: 2/1/2016

reet: DEER HILL ROAD Length Surveyed: 404.1

Pacp Quick Overall Rating: 4131 Direction of Survey: Downstream Height (Diameter): 6

Street: DEER HILL ROAD

Upstream MH: C-9 **Downstream MH:** A-7

Material: Asbestos Cement/ PVC



ID Number: C-9

(47.8) MGO - General Observation Remark: PIPE REPAIR 12 O' CLOCK (Clip)

(76.8) CL - Crack Longitudinal -Position: 12 (Clip)

(123.2) MGO - General Observation Remark: PIPE REPAIR FROM 7 TO 12'OCLOCK (Clip)

(193.4) MMC - Material Change Remark: PVC (Clip) (193.7) MMC - Material Change Remark: AC (Clip)

(320.6) MMC - Material Change Remark: PVC (Clip)

(326.7) IR - Infil Runner - Position: 4 (Clip)

(379.4) TFA - Tap Factory Active -Position: 3 (Clip)

(388.8) RMJ - Roots Medium Joint -Position: 4 (Clip)

(389.4) MMC - Material Change Remark: AC (Clip)

(404.1) AMH - Manhole Remark: A-7 (Clip)

Total Distance: 404.1

EXHIBIT "A"

ID Number: A-7



205 22nd Street • Sacramento CA 95816 • PHONE (916) 448-3535 • FAX (916) 448-3952 • CA. LIC.#844025

Pipeline Television Inspection

 Hydro Vac Cleaning

- Smoke Test
- Tap Cutting
- Slip Lining
- Chemical Root Control
- Pipe Busting
- Epoxy Liner
 Spot Repair

May 11, 2016

Hidden Valley Lake CSD 19400 Hartman Road Hidden Valley Lake, CA 95467 ATTN: Paul Silva

RE: Pipe Busting Bid

69

In response to your request for written proposal ABC Service has prepared the following for your review.

Pipe Burst 405FT of 6" sewer line: \$72.00 per foot: \$29,160.00

Includes all excavation of pits and any preparing of manholes, backfilling and compaction.

Reinstate 1 lateral: \$5700.00

Includes excavation, back fill and compaction.

Install 2 2ft point repairs: \$3200.00 each: \$6400.00

Total Estimated Cost \$41,260.00

Please note: ABC Service no longer provides manhole rehabilitation services.

or your review.

Thank You,

Steve Edwards, Owner

ABC Service



NATIONAL ASSOCIATION OF SEWER SERVICE COMPANIES

COLDENS PROPERTY

or voct review.

Page 1 of 2

Time:

Bid Date: 4/13/2016

12:00PM

Proposal for:

Trenchless Pipe Reabbiatation Of Sewer Mains

From

Nor-Cal Pipeline Services

 $5050 \; \text{Business Center Dr}, \; \text{\#} 200$, Fairfield, CA $\; 94534 \;$

LN: 935878 A Type: GENERAL ENGINEERING Phone: (916) 442-5400 Fax: (530) 673-8062

Hidden Valley Lake CSD

	ltem	Description	Quantity	Unit	Unit Price	Total Price
Α		BASE BID			1004	
	01	Mobilization	1.0	0LS	5,600.0000	5,600.0
	02	Pipe Busrt From MH C9 to MH A7	404.00	OLF	146.0000	58,984.0
	03	Install Cured In Place Pipe Point Repair - MH A17 to MH A1	2.00	0EA	3,950.0000	7,900.00
		·			Total:	72,484.00
В		ADD ALTERNATE - MANHOLE REHAB	TO STOP	INFILTRA	ATION	
	04	Rehab Manholes A17, A16 & A1	3.00	DEA	2,985.0000	8,955.00
					Total:	8,955.00
	Total F	For BASE BID				72,484.00
		For ADD ALTERNATE - MANHOLE REHAB OP INFILTRATION				8,955.00
					Total:	81,439.00

Nor-Cal Pipeline Services Job Conditions - Attachment 'A'

Trenchless Pipe Reahbiatation Of Sewer Mains

- Nor-Cal Pipeline Services is signatory to the Operating Engineers and Laborers Unions.
- 2. Based on 8 hours per day, 5 days per week. Night work is not included unless specified.
- This quote does not cover removal of obstructions that cannot be removed with standard hydro cleaning methods and equipment, including hanging gaskets.
- 4. No SWPPP.
- 5. No notification of residents and businesses.
- 6. No de-watering or by pass pumping.
- 7. No phasing of work.
- 8. No major traffic control.
- 9. All access for openings and right of way provided to Nor-Cal.
- On site water provided by others.
- 11. Stand by rate: \$595.00 per hour after the first 15 minutes of delay.
- 12. Price does not include any cutting of protruding taps unless specified.
- 13. Area for disposal must be provided at no cost.
- 14. All water to be decanted back in system.
- 15. No permits, fee's or bonds.
- 16. Nor-Cals bond rate is 2%.
- 17. No excavation or regrading of flow lines of existing channels.
- 18. No clearing of brush, trees or debris out side of pipe.



ACTION OF HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT

DATE: May 17, 2016

AGENDA ITEM: DISCUSSION AND POSSIBLE ACTION: Appropriate insurance reimbursements for losses on the Well 4 Structure, Wire fencing, and Garage from Other Income (4310) into Capital Account for Vehicles (1291)

RECOMMENDATIONS:

Approval for the release of funds totaling \$27,997 to purchase trucks.

Please find attached a request from the Field Operations lead to reallocate some funding from the Valley Fire insurance reimbursements, towards the truck purchase.

FINANCIAL IMPACT: In the current fiscal year, monies are available in both the Sewer & Water Capital Expenditure funds. In the Sewer Capital Expenditure fund, \$35,000 was approved and set aside for a truck purchase in early 2015. Later in the fiscal year, \$27,997 of the Water & Sewer Capital Expenditure fund (\$6,998 from Sewer and \$20,999 from Water) is derived from the reallocation of Valley Fire reimbursement funds. The following chart illustrates the source of these reallocated funds.

Source	Amount
Water - Well 4 structure	\$16,614
Water - Flood Control Barbed wire (\$8,400)	\$ 4,385
Sewer - Garage (attached to manufactured home)	\$ 6,998
Total:	\$27,997

Added to the \$35,000 funds set aside in the Sewer Capital expense fund, the total of \$62,997 will be sufficient for the needed (2 sewer and 1 water) truck purchase.

The Nissan dealership located in Santa Rosa has provided a quote of \$19,999 for the type of truck that will best suit the needs of the Field Operations staff. Total truck cost would be \$59,997. Any remaining funds will support the build-out of these trucks with equipment essential to daily operations (Tool boxes, tools and racks for equipment, e.g.).

BACKGROUND:

The current Field Operations vehicle fleet has an average age of approximately 11 yrs, and all have understandably high mileage. Much time and materials have been allocated towards keeping these vehicles operational over the years, but at this point safety and dependability is questionable. The new smaller Nissan Frontier trucks are all four cylinder trucks which provide a better MPG over the older larger trucks that we'd remove from the fleet.

APPROVED OTHER AS RECOMMENDED (SEE BELOW)
Modification to recommendation and/or other actions:
I, Matt Bassett, Secretary to the Board, do hereby certify that the foregoing action was regularly introduced, passed, and adopted by said Board of Directors at a regular board meeting thereof held on May 17, 2016 by the following vote:
Ayes:
Noes:
Abstain:
Absent:
Secretary to the Board

Re: Notes on potential truck purchase

To Whom It May Concern:

Field Operations has needed trucks for a long time. It has become a challenge to keep staff safe, and promptly respond to trouble calls. I now consider this a top priority. Given the importance of this matter, I would rather see insurance money from other Valley Fire losses, put towards the purchase of new trucks.

Specifically, current insurance money from the Well 4 security enclosure at \$xxxx, wire fencing at \$xxxx, and the garage that used to be attached to the home at the wastewater treatment plant \$xxxxx, would be put to better use in upgrading our vehicles.

While still important, I feel these three items could be addressed at a later date.

Thank you for your consideration,

Dennis White

From: Mark Rad <assistance@jimbonenissan.dsmessage.com>

To: mbassett@hiddenvalleylakecsd.com

Subject: Nissan Frontier





Hi Matt,

Here is the info you want. We will sell Three Nissan Frontiers white in color with automatic transmission and Air For \$19.999 out the door. Selling price is \$20.530 sales tax is \$1545.75 at 7.5% License and Title is \$424.25 -\$2500 Rebate to get to \$19.999 out the door. We will also double the power train warranty to 5year or 120.000 miles at no additional charge instead of 5year or 60.000k miles. Please let me know ASAP if this will work for you guys.

Sincerely Mark Rad:) 707 695-5079

This email was **sent to:** mbassett@hiddenvalleylakecsd.com. **From:** Jim Bone Nissan 1275 Santa Rosa Ave Santa Rosa, CA 95404



PRONTIER®

WELCOME TO THE 2015 NISSAN FRONTIER® DIGITAL BROCHURE

Full of images, feature stories, and all the specification and trim level information you need to help select your Frontier.

Click here to sign up for news and updates on the 2015 Nissan Frontier."

NISSAN KNOWS THAT FOUR WALLS ARE STRONGER THAN THREE.



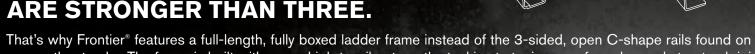
FULLY BOXED



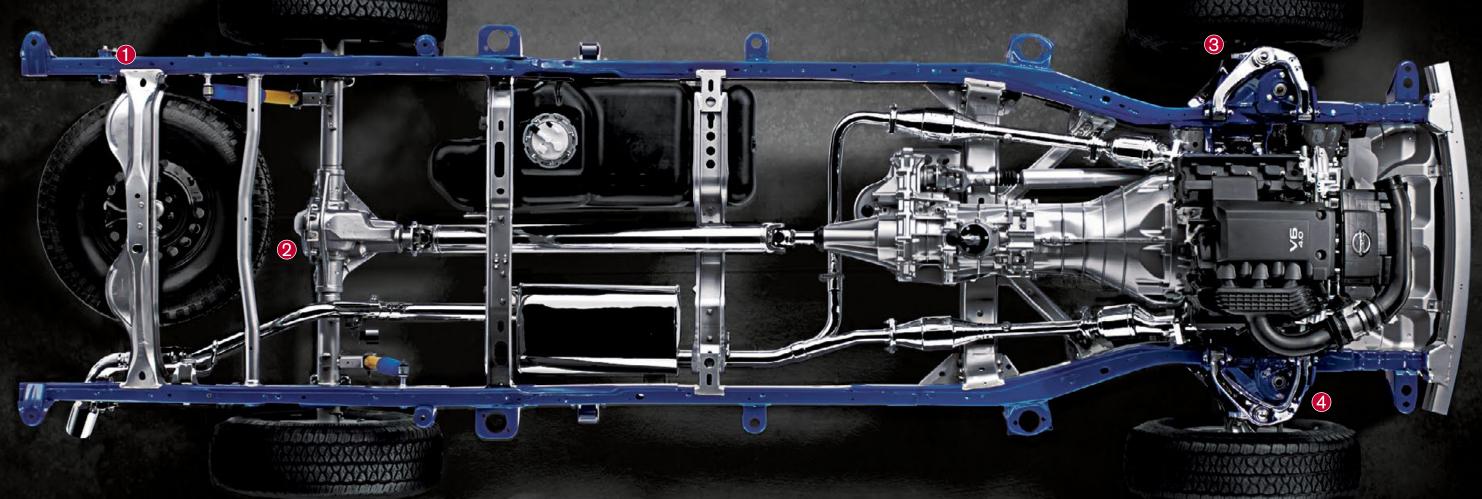
Anti-lock Braking System (ABS) rapidly pumps the brakes during hard braking to help keep your wheels from locking up, helping you steer around an obstacle.

Electronic Brake force Distribution (EBD) senses additional weight, whether it's a full cargo bed or a full tank of gas, and sends extra force to the rear brakes.

Brake Override Technology. Standard on every Frontier,* it's designed to help slow down your vehicle and bring it to a stop in an emergency. It works by overriding accelerator input and reducing engine power when the accelerator and brake pedals are applied simultaneously.



That's why Frontier® features a full-length, fully boxed ladder frame instead of the 3-sided, open C-shape rails found on some other trucks. The frame is built with super-high-tensile-strength steel in strategic areas for enhanced structural rigidity. This rugged material is stronger than conventional steel for increased torsional stiffness that helps deliver improved performance, on- and off-road. And it's the perfect foundation to build upon with our advanced technology.



- **1** Overslung rigid leaf-spring rear suspension
- 2 Available heavy-duty Dana* rear axle

- **3** 4-wheel vented disc brakes with Anti-lock Braking System (ABS)
- 4 Steel double-wishbone front suspension

Vehicle Dynamic Control (VDC). Also known as electronic stability control, VDC monitors driver inputs and vehicle motion and helps compensate for oversteer or understeer to help keep you on your steered path.^{1,2}

Active Brake Limited Slip (ABLS). To help keep your wheels from spinning, Frontier* offers ABLS. This system senses when a wheel begins to slip, then automatically brakes the slipping wheel and sends additional power to the wheel (or wheels on 4x4 models) with the best traction.²

CAPABILITY IS IN YOUR CORNER.

Power – either you've got it, or you don't. And with Frontier," you've got it in a big way. With an available 4.0-liter V6 engine packing 261 horsepower, your V6 is chomping at the bit. And with a massive, best-in-class 281 lb-ft of torque, you can tow or haul just about anything you need to bring along. Maybe it's because we're a company that loves to compete – off-road, on the racetrack, even in the showroom. But wherever we win, we're happy to share the prize with you.

HORSEPOWER

281

LB-FT OF TORQUE

V6 power. The available 24-valve 4.0-L V6 works its magic with advanced technology, including a lightweight aluminum engine block, advanced valve timing system, variable intake, and race-bred friction-reducing technology.

A 4-cylinder that feels like a 6. Frontier[®] also offers a 2.5-L 4-cylinder that pumps out 152 horsepower, 171 lb-ft of torque, and features a compact balancer system to deliver the smoothness of a V6.

Gear up. You can harness the 4-cylinder's power through a 5-speed manual transmission or an available 5-speed automatic. The V6 is available with either a 6-speed manual or 5-speed automatic transmission.

1Ward's Light Vehicle Market Segmentation. 2015 Frontiers vs. 2015 Small Pickup Class. 2King Cabs 4x2 models with V6. 7-pin connector trailer wire harness and tow hitch receiver required, both sold separately. See Nissan Towing Guide and Owner's Manual for proper use. Cargo shown for display purposes only. Cargo and load capacity limited by weight and distribution. Always secure all cargo. Heavy loading of the vehicle with cargo, especially on the roof, will affect the handling and stability of the vehicle.

NISSAN UTILI-TRACK® SYSTEM

INNOVATION THAT'S GOT A GRIP.

Wouldn't it be cool if you could put the submission hold on cargo? The available Utili-track® Channel System on Frontier® gives you choices few other trucks can match. Just about any type of cargo you can think of, this system is fully equipped to help keep it secured tightly. Five channels, four cleats, and a lot of thought about how people really use their trucks have created a system that's simple, rugged, and offers near-infinite possibilities.







LOADS OF ACCESSORIES

There's also a full line of available accessories including a Sliding Tool Box,² a Sliding Bed



4 CLEATS



5 CHANNELS



SPRAY-ON BEDLINER

a rugged, non-skid surface that adheres directly to the bed to help prevent rusting and protect the truck's bed.

GO WIDE WITH THE KING CAB. Frontier® King Cab.® Smart design means rear doors that give your passengers easy access to the cabin. And with no B-pillars, you also get a huge opening for larger-than-life items. The two rear seats face forward or flip up and out of the way to reveal a wide open space for cargo! Nissan Frontier* PRO-4X* King Cab* shown in Graphite Steel Cloth. ¹Cargo and load capacity limited by weight and distribution. Always secure all cargo. Heavy loading of the vehicle with cargo, especially on the roof, will affect the handling and stability of the vehicle.



SPECIFICATIONS

P Part of S Preferred Package

Engine	S KC/CC 4x2/4x4	SV KC 4 4x2	SV V6 KC/CC 4x2/4x4	DR KC/CC 4x2	PRO-4X° KC/CC 4x4	SL CC 4x2/4x4	Suspension/Steering (continued)	S KC/CC 4x2/4x4	SV KC 4x2	SV V6 KC/CC 4x2/4x4	DR KC/CC 4x2	PRO-4X* SI KC/CC CC 4x4 4x2/
QR25DE - 2.5-liter DOHC 16-valve 4-cylinder	1						Bilstein® off-road performance shock absorbers					
Horsepower – 152 hp @ 5,200 rpm							Front stabilizer bar					
Torque - 171 lb-ft @ 4,400 rpm							Engine-speed-sensitive power steering					
VQ40DE – 4.0-liter DOHC 24-valve V6	2											
Horsepower - 261 hp @ 5,600 rpm							Wheels/Tires					
Torque - 281 lb-ft @ 4,000 rpm							15" x 7" 6-spoke steel wheels	1				
Emissions - Tier 2, Bin 5 (Fed);							16" x 7" 6-spoke steel wheels	2				
LEV2 – ULEV (CA)							16" x 7" 6-split spoke aluminum-alloy wheels					
Continuously Variable Valve Timing							16" x 7" 6-spoke aluminum-alloy wheels					
Control System (CVTCS) on intake valves							18" x 7.5" 6-spoke aluminum-alloy wheels					
Variable Intake System							235/75R15 mud- and snow-rated all-season tires	1				
Nissan Direct Ignition System with							P265/70R16 mud- and snow-rated all-season tires	2				
platinum-tipped spark plugs							P265/75R16 mud- and snow-rated all-terrain tires					
Electronic drive-by-wire throttle							P265/60R18 mud- and snow-rated all-season tires					
<u> </u>	_						Full-size spare tire					
Drivetrain												
5-speed manual transmission	1						Exterior Features					
6-speed manual transmission	2						Skid plates (oil pan, fuel tank, 4x4 transfer case)					
5-speed automatic transmission							Automatic on/off headlights					
Dana® 44 rear axle	2, 3		3				Fog lights			VT		
Switch-operated 2-speed transfer case							Roof rack with crossbars					L
(4x4 models only)	2						Step rails					
Electronic locking rear differential							Body-color side moldings					
Clutch start/cancel ³							Front tow hook – 4x4 only	2				
Hill descent control -4x4 only⁴	2						Splash guards					
Hill start assist – 4x4 only⁴	2						Chrome grille					
	_						Satin chrome grille					
Brakes							Upper body-color/lower black front bumper					
4-wheel vented disc brakes							and chrome rear bumper					
4-wheel Anti-lock Braking System (ABS)							Body-color front bumper and chrome rear bumper					
Electronic Brake force Distribution (EBD)							Body-color front and rear bumpers					
	_						Chrome front and rear bumpers					
Suspension/Steering				,			Black door handles and outside mirrors					
Independent double-wishbone front suspension							Body-color door handles and outside mirrors					
Overslung multi-leaf rear suspension with solid axle	9						Chrome door handles and outside mirrors					
							Dual power outside mirrors					
Standard	☐ Part of S	SV V6 Va	ılue Truck	c Packad	ge		Heated outside mirrors					L
	☐ Part of P											

M Part of SL Moonroof Package

	S	SV KC	SV V6	DR	PRO-4X*	SL
Exterior Features (continued)	KC/CC 4x2/4x4	KC 4x2	KC/CC 4x2/4x4	KC/CC 4x2	KC/CC 4x4	SL CC 4x2/4x4
Power sliding glass moonroof					L	М
Sliding rear window						
Rear privacy glass						
Rear Sonar System			VT			
Tow hitch receiver, Class IV⁵			VT			
ong Bed			4			
Jtili-track® Channel System with 4 tie-down cleats			VT			
actory-applied spray-on bedliner			VT			
ocking tailgate and cargo bed light						
Tailgate spoiler						
Bed rail caps						
Sliding bed extender			VT			

Oliding bod extender		 	 	
Comfort/Convenience				
Nissan Navigation System with 5.8" color touch-screen				
monitor and voice recognition				
NissanConnect sm with Mobile Apps				
SiriusXM® Traffic and Travel Link®6				
RearView Monitor		VT		
Bluetooth® Hands-free Phone System7	P 8			
Hands-free text messaging assistant [®]				
Air conditioning	P 8			
Dual Zone Automatic Temperature Control (ATC)		VT		
In-cabin microfilter		VT		
Power door locks, remote keyless entry, and windows				
with driver's window one-touch auto-down				
HomeLink® Universal Transceiver				
Cruise control	Р 8			
Variable intermittent windshield wipers				
Auto-dimming rearview mirror, digital compass and				
outside temperature display		VT		
Front map lights	P 8			
Three 12-volt DC power outlets (two on S)				
Multi-function trip computer				
Voltage and oil pressure gauges	2			
Sun visors with vanity mirrors and extension	2			
Sun visors with illuminated vanity mirrors and extension				

^{&#}x27;King Cab® only. 'Crew Cab only. 'Crew Cab only. 'Automatic transmission only. 'Automatic transmission only. 'Subject to vehicle tow/payload capacity. See Nissan Towing Guide and Owner's Manual transmission only. 'Automatic transmission only. 'Subject to vehicle tow/payload capacity. See Nissan Towing Guide and Owner's Manual for proper use. 'Required SiriusXM® Traffic available in select markets. Services available only to those 18 or older in the 48 contiguous states and D.C. Fees and programming subject to change. Subscriptions governed by Customer Agreement available at striusxm.com. 'Q2014 Sirius XM Radio Inc. 'Availability of specific features is dependent upon the phone's Bluetooth® support. Please refer to your phone Owner's Manual for details. Bluetooth® word mark and logos are trademarks of Sirius XM Radio Inc. 'Availability of specific features is dependent upon the phone's Bluetooth® support. Please refer to your phone Owner's Manual for details. Bluetooth® word mark and logos are trademarks of Sirius XM Radio Inc. 'Availability of specific features is dependent upon the phone's Bluetooth® support. Please refer to your phone Owner's Manual for proper use. 'Required SiriusXM® Traffic and Travel Link® are subscriptions sold separately after trial period. Installation costs, one-time activation fee, other fees and toxes will apply. SiriusXM® Traffic and Travel Link® are subscriptions sold separately after trial period. Installation costs, one-time activation fee, other fees and toxes will apply. SiriusXM® Traffic and Travel Link® are subscriptions sold separately after trial period. Installation costs, one-time activation fee, other fees and toxes will apply. SiriusXM® Traffic and Travel Link® are subscriptions sold separately and D. Installation costs, one-time activation fee, other fees and toxes will apply to change a strength of the subscriptions of SiriusXM® Traffic and Travel Link® are subscriptions. Statellite trail period by Controls Technology of the text measure and D.C. Fees and D.C. Fees an

SPECIFICATIONS (CONTINUED)

Comfort/Convenience (continued)	S KC/CC 4x2/4x4	SV KC 4x2	SV V6 KC/CC 4x2/4x4	DR KC/CC 4x2	PRO-4X* KC/CC 4x4	SL CC 4x2/4x4
Tilt steering column	2					
Second-row under-seat storage						
Eight beverage holders and door storage pockets						
Overhead console with sunglasses storage	P 8					
Driver's seatback pocket	2		2	2		
First aid kit						

Seating/Appointments					
4-way manual driver's seat					
8-way manual driver's seat					
8-way power adjustable driver's seat				L	
4-way manual front-passenger's seat					
4-way power adjustable front-passenger's seat				L	
Driver's seat adjustable lumbar support					
Forward-facing rear flip-up seat	1	1	1	1	
60/40 Split flip-up rear bench seat	2	2	2	2	
Rear fold-down center armrest				L	
Cloth seat trim					
Frontier® embroidered cloth seat trim					
PRO-4X® embroidered cloth seat trim					
PRO-4X® embroidered leather-appointed seats				L	
Leather-appointed seats					
White contrast interior stitching					
Heated front seats		VT			
Leather-wrapped steering wheel					
Chrome vent accents					
White-faced gauges with satin chrome bezels					
Carpeted floor mats		VT			

Audio/Entertainment				
AM/FM/CD audio system	P 8			
AM/FM/CD audio system with 5.0" color display				
Rockford Fosgate®-powered audio system			2	
Illuminated steering wheel-mounted audio controls	P 8			
MP3/WMA CD playback capability	P 8			

Audio/Entertainment (continued)	S KC/CC 4x2/4x4	SV KC 4x2	SV V6 KC/CC 4x2/4x4	DR KC/CC 4x2	PRO-4X* KC/CC 4x4	SL CC 4x2/4x4
Radio Data System (RDS)	P 8					
Four speakers	1					
Six speakers	2		VT 1 2			
Ten speakers, including subwoofers					2	
Auxiliary audio input jack	P 8					
USB connection port for iPod® interface and other						
compatible devices						
SiriusXM® Satellite Radio®						
Streaming audio via Bluetooth® wireless technology7						

Safety/Security			
Nissan Advanced Air Bag System with dual-stage			
supplemental front air bags with seat belt and			
occupant-classification sensors			
Driver and front passenger seat-mounted side-impact			T
supplemental air bags			
Roof-mounted curtain supplemental air bags for			Т
side-impact and rollover head protection			
for outboard occupants			
Vehicle Dynamic Control (VDC) with			
Traction Control System (TCS)			
Active Brake Limited Slip (ABLS)			
3-point ALR/ELR passenger seat belt system			
(ELR for driver)			
Front-seat Active Head Restraints			
Front seat belts with pretensioners and load limiters			
LATCH System (Lower Anchors and Tethers for CHildren)			
Zone Body construction with front and			
rear crumple zones			
Hood-buckling creases and energy-absorbing			
steering column			
Pipe-style steel side-door guard beams			
Tire Pressure Monitoring System (TPMS)			
Nissan Vehicle Immobilizer System			
Vehicle Security System	VT		

PACKAGES

P S Preferred Package (King Cab[®] Manual Transmission Only)

AM/FM/CD audio system with Radio Data System and MP3/WMA CD playback capability Auxiliary audio input jack

Air conditioning

Bluetooth® Hands-free Phone System7

Cruise control and illuminated steering wheel-mounted audio controls

Front map lights and overhead compartment with sunglasses storage

VT SV V6 Value Truck Package

RearView Monitor and Rear Sonar System

Dual Zone Automatic Temperature Control (ATC)

Six speakers (King Cab® only)

Auto-dimming rearview mirror, digital compass, and outside temperature display

Factory-applied spray-on bedliner

Utili-track® Channel System with 4 tie-down cleats

Fog lights

Vehicle Security System

Heated front seats, carpeted floor mats, and in-cabin microfilter

Sliding bed extender

Tow hitch receiver, Class IV⁵

□ PRO-4X° Luxury Package (Crew Cab Only)

PRO-4X® embroidered leather-appointed seats

8-way power adjustable driver's seat

4-way power adjustable front-passenger's seat

Heated outside mirrors

Rear fold-down center armrest

Power sliding glass moonroof

Roof rack with crossbars

■ SL Moonroof Package

Power sliding glass moonroof

This package is standard on Long Bed models.

DIMENSIONS/CAPACITIES/WEIGHTS/MPG

Dimensions – Inches						
Exterior		King Ca	b ®	Crew Cab Standard/L	ong Bed	
Wheelbase		125.9		125.9/139.9	9	
Overall length		205.5		205.5/219.4	4	
Overall width		72.8		72.8		
Overall height		68.7 – 6	9.7	70.1 - 73.9		
Track width		61.8		61.8		
Bed length		73.3		59.5/73.3		
Bed width		61.4	61.4		61.4	
Bed height		18.0	18.0		18.0	
Vehicle clearance		King Ca		Crew Cab		
Ground clearance at rear different	ial	8.7" - 10	0.1"	9.8" - 10.1	!	
Angle of approach; V6 models	- 4x2	30.5°10		30.5°10		
	- 4x4	31.5°11		31.5°11		
Angle of departure; V6 models	- 4x2	22.1°12		22.1°12		
	- 4x4	22.6°13		22.6°¹³		
Break-over angle; V6 models		19.5° – 2	20.6°	19.5° – 20.	6°	
Interior - Inches (front/rear)		King Ca	b [®]	Crew Cab		
Head room without moonroof		39.7/38.	3	40.0/38.7		
Leg room		42.4/25.	4	42.4/33.6		
Hip room		55.8/55.	.0	55.6/58.0		
Shoulder room		58.3/54.	.9	58.3/58.3		
Maximum Payload - Lbs.						
4-cylinder	S	SV				
King Cab® - 4x2						
Manual transmission	953	928				
Automatic transmission	913	916				
	_		DESERT			
V6	S	SV	RUNNER®	PRO-4X®	SL	
King Cab® - 4x2						
Manual transmission	_	1,471		_	_	
Automatic transmission	_	1,449	1,435	_		
King Cab [®] – 4x4						
Manual transmission	_	1,303	_	1,210	_	
Automatic transmission	_	1,381	_	1,194	_	

Dimensions – Inches					
			DESERT		
V6	S	SV	RUNNER®	PRO-4X®	SL
Crew Cab - 4x2					
Manual transmission	1,434	1,344	_	_	_
Automatic transmission	1,458	1,458	1,321	_	1,195
Crew Cab - 4x4					
Manual transmission	1,227	1,156	_	1,064	_
Automatic transmission	1,362	1,378	_	1,049	1,236
Crew Cab Long Bed - 4x2					
Automatic transmission	_	1,290	_	_	1,195
Crew Cab Long Bed - 4x4					
Automatic transmission		1,160	_	_	1,104
Maximum Towing – Lbs. ¹⁴					
		King Cab	0	Crew Cab	
4-cylinder – 4x2		3,500		-	
V6 – 4x2 (4x4)		6,500 (6,300)		0)	
VO +X2 (4X4)		0,000 (0,0	300)	0,000 (0,10	0)
Capacities					
		King Cab	0	Crew Cab	
Seating capacity		4		5	
Interior passenger volume (cu. ft.)		87.7		101.1	
Fuel tank (gals.)		21.1		21.1	
Curb Weights – Lbs.					
4-cylinder	S	SV			
King Cab [®] – 4x2					
Manual transmission	3,699	3,751			
Automatic transmission	3,753	3,763			
No.	•	CV	DESERT	DDO 4V*	CI
V6	S	SV	RUNNER®	PRO-4X®	SL
King Cab® – 4x2		4.040			
Manual transmission	_	4,210		_	_
Automatic transmission		4,132	4,156	_	

Curb Weights – Lbs. (continued)					
V6 King Cab® – 4x4	s	SV	DESERT RUNNER*	PRO-4X®	SL
Manual transmission	_	4,379	_	4,382	_
Automatic transmission	_	4,301	_	4,398	_
Crew Cab - 4x2					
Manual transmission	4,248	4,320	_	_	_
Automatic transmission	4,263	4,247	4,270	_	4,411
Crew Cab - 4x4					
Manual transmission	4,430	4,502	_	4,526	_
Automatic transmission	4,446	4,429	_	4,542	4,579
Crew Cab Long Bed - 4x2					
Automatic transmission	_	4,379	_	_	4,534
Crew Cab Long Bed - 4x4					
Automatic transmission	_	4,555	_	_	4,711

2015 EPA Fuel Economy Estimates		
City/Hwy/Combined	4-cylinder	V6
Manual transmission - 4x2 (4x4)	19/23/21 (N/A)	17/22/19 (16/21/18)
Automatic transmission – 4x2 (4x4)	17/23/19 (N/A)	16/22/18 (15/21/17)

Actual mileage may vary with driving conditions - use for comparison only. N/A - Not applicable.

King Cab®







Up to 69.

Crew Cab







p to 73.9

72.8"

Up to 219.4"

Matt Basset Hidden Valley Lake 19400 Hartmann Road

Hidden Valley Lake, CA 954678371

Phone: (707) 533-5893 Fax: (707) 987-3237

Email: mbassett@hiddenvalle

ylakecsd.com

Requested Quantity: 3

Prepared By:

Jean Pierre Zombil Kathy Fowler Auto Center 1175 Parallel Drive Lakeport, CA 95453 Phone: (707) 245-3589

Fax: (707) 263-0105

Email: jeanzombil@yahoo.com

2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

PRICING SUMMARY

PRICING SUMMARY - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

	<u>MSRP</u>	<u>MSRP</u>
Base Price	\$22,075.00	\$22,075.00
Total Options:	\$650.00	\$650.00
Vehicle Subtotal	\$22,725.00	\$22,725.00
Advert/Adjustments	\$0.00	\$0.00
Destination Charge	\$895.00	\$895.00
GRAND TOTAL	\$23,620.00	\$23,620.00

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2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

SELECTED MODEL & OPTIONS

SELECTED MODEL - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

<u>Code</u>	<u>Description</u>	<u>MSRP</u>	MSRP_
12M53	2016 Chevrolet Colorado 2WD Ext Cab	\$22,075.00	\$22,075.00

128.3" WT

SELECTED VEHICLE COLORS - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

<u>Code</u> <u>Description</u>

Interior: No color has been selected.

- Exterior 1: No color has been selected.

Exterior 2: No color has been selected.

SELECTED OPTIONS - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

CATEGORY			
<u>Code</u>	<u>Description</u>	MSRP	MSRP
BODY CODE			
E63	PICKUP BOX (STD)	\$0.00	\$0.00
EMISSIONS			
YF5	EMISSIONS, CALIFORNIA STATE REQUIREMENTS	\$0.00	\$0.00
ENGINE			
LCV	ENGINE, 2.5L I4, DI, DOHC, VVT (200 hp [149.0 kW] @ 6300 rpm, 191	\$0.00	\$0.00
	lb-ft of torque [259 N-m] @ 4400 rpm) (Not included on Crew Cab Long Box models.) (STD)		
TRANSMISSIO	, (,		
MYB	TRANSMISSION, 6-SPEED AUTOMATIC, HMD, 6L50 (Standard on	\$650.00	\$650.00
	Crew Cab models. Available on Extended Cab models.)		
GVWR			
CHL	GVWR, 5400 LBS. (2449 KG) (Standard on Extended Cab models with (LCV) 2.5L I4 engine only.) (STD)	\$0.00	\$0.00

AXLE

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2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

CATEGORY			
<u>Code</u>	<u>Description</u>	MSRP	MSRP_
AXLE			
GT5	REAR AXLE, 4.10 RATIO (Requires (LCV) 2.5L I4 engine. Not included on Crew Cab Long Box models.)	\$0.00	\$0.00
PREFERRED	EQUIPMENT GROUP		
2WT	WORK TRUCK PREFERRED EQUIPMENT GROUP includes standard equipment	\$0.00	\$0.00
WHEEL TYPE			
RS2	WHEELS, 16" X 7" (40.6 CM X 17.8 CM) ULTRA SILVER METALLIC STEEL (STD)	\$0.00	\$0.00
TIRES			
QJJ	TIRES, P265/70R16 ALL-SEASON, BLACKWALL (STD)	\$0.00	\$0.00
SPARE TIRE			
QDC	TIRE, COMPACT SPARE T175/80R18, BLACKWALL (Requires (RTX) 18" x 4.5" (45.7 cm x 11.4 cm) Black cast aluminum, compact spare wheel.) (STD)	\$0.00	\$0.00
PAINT SCHEM			
ZY1	SOLID PAINT	\$0.00	\$0.00
PAINT			
GAZ	SUMMIT WHITE	\$0.00	\$0.00
SEAT TYPE			
AR7	SEATS, FRONT BUCKET (STD)	\$0.00	\$0.00
SEAT TRIM			
H2Q	JET BLACK/DARK ASH, VINYL SEAT TRIM	\$0.00	\$0.00
RADIO			
IO3	AUDIO SYSTEM, 4.2" DIAGONAL COLOR DISPLAY, AM/FM STEREO with USB port and auxiliary jack (STD)	\$0.00	\$0.00

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2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

SELECTED MODEL & OPTIONS

SELECTED OPTIONS - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

CATEGORY

 Code
 Description
 MSRP
 MSRP

 OPTIONS TOTAL
 \$650.00
 \$650.00

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2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

STANDARD EQUIPMENT

STANDARD EQUIPMENT - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

ENTERTAINMENT

- Audio system, 4.2" diagonal color display, AM/FM stereo with USB port and auxiliary jack
- Audio system feature, 6-speaker system
- Audio system feature, USB port, located on instrument panel

EXTERIOR

- Wheels, 16" x 7" (40.6 cm x 17.8 cm) Ultra Silver Metallic steel
- Tires, P265/70R16 all-season, blackwall
- Pickup box
- Tire, compact spare T175/80R18, blackwall (Requires (RTX) 18" x 4.5" (45.7 cm x 11.4 cm) Black cast aluminum, compact spare wheel.)
- Wheel, compact spare, 18" x 4.5" (45.7 cm x 11.4 cm) Black cast aluminum (Standard with (LCV) 2.5L I4 engine only. Not included on Crew Cab Long Box models.)
- Bumper, rear chrome
- CornerStep, rear bumper
- Moldings, Black beltline
- Headlamps, halogen with automatic exterior lamp control
- Cargo box light, back of cab
- Mirrors, outside remote with manual-folding, Black
- Glass, windshield shade band
- Door handles, Black
- Tailgate, locking
- Tailgate handle, Black

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2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

STANDARD EQUIPMENT

STANDARD EQUIPMENT - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

INTERIOR

- Seats, front bucket
- Seat adjuster, driver 4-way power with manual recline
- Seat adjuster, passenger 2-way manual fore/aft with manual recline
- Seats, dual rear with underseat storage (Extended Cab models only.)
- Console, floor, front compartment, custom
- Floor covering, color-keyed carpeting
- Floor mats, carpeted front (Deleted when (B38) full-length Black vinyl floor covering is ordered. Requires (B30) color-keyed carpeting floor covering.)
- Floor mats, carpeted rear (Requires (B30) color-keyed carpeting floor covering.)
- Steering wheel, urethane
- Steering column, tilt, manual
- Display, driver instrument information enhanced, one color
- Windows, power with driver Express-Up and Down
- Door locks, power
- Theft-deterrent system, immobilization
- Air conditioning, single-zone manual climate control
- Handles, door release, front and rear, Jet Black
- Mirror, inside rearview manual day/night
- Visors, driver and front passenger with passenger vanity mirror
- Lighting, interior, center dome

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2016 Retail Chevrolet Colorado 2WD Ext Cab 128.3" WT 12M53

STANDARD EQUIPMENT

STANDARD EQUIPMENT - 2016 Retail 12M53 2WD Ext Cab 128.3" WT

MECHANICAL

- Engine, 2.5L I4, DI, DOHC, VVT (200 hp [149.0 kW] @ 6300 rpm, 191 lb-ft of torque [259 N-m] @ 4400 rpm) (Not included on Crew Cab Long Box models.)
- Transmission, 6-speed manual (Extended Cab model only. Requires (LCV) 2.5L I4 engine.)
- Rear axle, 4.10 ratio (Requires (LCV) 2.5L I4 engine. Not included on Crew Cab Long Box models.)
- GVWR, 5400 lbs. (2449 kg) (Standard on Extended Cab models with (LCV) 2.5L l4 engine only.)
- · Rear wheel drive
- Brakes, 4-wheel antilock, 4-wheel disc

SAFETY

- StabiliTrak, stability control system
- Traction control, electronic
- Daytime Running Lamps
- Air bags, dual-stage frontal and side-impact, driver and front passenger and head-curtain and seat-mounted side-impact, front and rear outboard seating positions with Passenger Sensing System (Always use safety belts and child restraints. Children are safer when properly secured in a rear seat in the appropriate child restraint. See the Owner's Manual for more information.)
- Rear Vision Camera with dynamic guide lines
- Tire Pressure Monitor System

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Hansel Ford Lincoln 3075 Corby Ave, Santa Rosa, California, 95407 Office: 707-543-7300

Customer Proposal

Prepared for:

Mr. Matt Bassett HVL Community Services District 19400 Hartman Rd Hidden Valley Lake, CA 95467 Office: 707-987-9201

Prepared by:

Joe Gazdowicz Office: 707-543-7351

Email: jgazdowicz@hanselauto.com

Date: 05/11/2016

Vehicle: 2016 F-150 XL

4x2 Regular Cab Styleside 6.5' box 122"



Office: 707-543-7300



Mr. Matt Bassett HVL Community Services District 19400 Hartman Rd Hidden Valley Lake, CA 95467 Office: 707-987-9201

Re: Vehicle Proposal

Dear Mr. Bassett,

As per your request, the following is description and quote for new 2016 Ford F150 trucks. Please note the following;

Terms: Net 30 Days ETA: 6-8 weeks ARO

Sincerely,

Joe Gazdowicz Commercial Account Manager 707-543-7351 jgazdowicz@hanselauto.com

Prepared for: Mr. Matt Bassett, HVL Community Services District By: Joe Gazdowicz Date: 05/11/2016 | Price Level: 650

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Selected Equipment & Specs

Dimensions

* Exterior length: 209.3"* Exterior height: 75.5"* Turning radius: 20.4'

Max ground clearance: 8.9"
Front headroom: 40.8"
Front shoulder room: 66.7"
Approach angle: 24.8 deg

Maximum cargo volume: 12.1cu.ft.

Powertrain

282hp 3.5L DOHC 24 valve V-6 engine with Ti-VCT variable valve control, SMPI

* federal

Rear-wheel drive

* Fuel Economy Highway: 25 mpg

Suspension/Handling

* Front independent double wishbone suspension with anti-roll bar, gas-pressurized shocks

 Speed-sensing electric power-assist rack-pinion Steering

P245/70SR17 BSW AS front and rear tires

* Exterior width: 79.9"* Wheelbase: 122.0"

Min ground clearance: 8.8"Front legroom: 43.9"Front hiproom: 62.5"

Passenger volume: 64.6cu.ft.Departure angle: 24.6 deg

* Box length: 78.0"

* Recommended fuel: regular unleaded

6 speed automatic transmission with overdrive

* Fuel Economy City: 18 mpg

* Capless fuel filler

- Rear rigid axle leaf spring suspension with gaspressurized shocks
- Front and rear 17 x 7.5 silver steel wheels

Body Exterior

- * 2 doors
- * Black door mirrors
- Class IV trailer hitch with trailer sway control
- * Easy lift tailgate
- Trailer harness
- Clearcoat paint

- * Driver and passenger folding door mirrors
- Black bumpers
- * Bed-rail protectors
- * Easy lower tailgate
- * Box style: regular
- Front and rear 17 x 7.5 wheels

Convenience

- Manual air conditioning
- Manual door locks
- Manual telescopic steering wheel
- * 1 1st row LCD monitor
- * Passenger visor mirror

- * Manual front windows
- * Manual tilt steering wheel
- * Day-night rearview mirror
- Front cupholders
- Driver and passenger door bins

Seats and Trim

- Seating capacity of 3
- 4-way driver seat adjustment
- * Centre front armrest

- Front 40-20-40 split-bench seat
- * 4-way passenger seat adjustment

Entertainment Features

- * AM/FM stereo radio
- * 8 speakers

Lighting, Visibility and Instrumentation

- * Halogen aero-composite headlights
- * Fully automatic headlights

- Auxiliary audio input
- Fixed antenna
- * Delay-off headlights
- * Variable intermittent front windshield wipers

- Light tinted windows
- Voltmeter
- Outside temperature display
- Trip odometer

- **Tachometer**
- Oil pressure gauge
- Low tire pressure warning

Safety and Security

- 4-wheel ABS brakes
- Electric parking brake
- Electronic stability
- Dual front impact airbag supplemental restraint
- Safety Canopy System curtain 1st row overhead airbag supplemental restraint system
- Manual door locks
- Manually adjustable front head restraints

- Brake assist with hill hold control
- 4-wheel disc brakes
- ABS and driveline traction control
- Dual seat mounted side impact airbag supplemental restraint system
- Airbag supplemental restraint system occupancy sensor
- SecuriLock immobilizer

Dimensions

General Weights Curb Front GAWR Payload Rear curb weight Rear spring rating Rear tire/wheel capacity	1920 lbs. 1743 lbs. 3300 lbs.	Rear GAWR 33 Front curb weight 25 Front spring rating 36	
Trailering Type Type Class Trailer sway control	IV	Harness Hitch	
General Trailering 5th-wheel towing capacity GCWR 12		Towing capacity 70	600 lbs.
Fuel Tank type Capacity	. 23 gal.	Capless fuel filler	Yes
Off Road Approach angle Ramp breakover angle Max ground clearance	22 deg	Departure angle Min ground clearance Load floor height	9 [™]
Exterior cargo Length Volume 6 Maximum width	78.0 " 2.3 cu.ft.	Minimum width Pickup box depth Tailgate width	50.6 " 21.4 "
Interior cargo Maximum cargo volume 1	2.1 cu.ft.		
Powertrain			
Engine Type Block material A Head material A		Cylinders Ignition Ele	

Prices and content availability as shown are subject to change and should be treated as estimates only. Actual base vehicle, package and option pricing may vary from this estimate because of special local pricing, availability or pricing adjustments not reflected in the dealer's computer system. See salésperson for the most current information.

Injection Sequential MPI Orientation Transverse Valves per cylinder 4 Variable valve control Ti-VCT	Liters 3.5L Recommended fuel Regular unleaded Valvetrain DOHC
Engine Spec	
Bore 3.64" Displacement 213 cu.in.	Compression ratio 10.8:1 Stroke 3.41"
Engine Power SAEJ1349 AUG2004 compliant Yes Torque 253 ftlb @ 4,250 RPM	Output 282 HP @ 6,250 RPM
·	
Alternator Amps 200	
Battery	
Amp hours 70 Run down protection Yes	Cold cranking amps 610
Engine Extras Radiator HD	
Transmission	
Electronic control Yes Overdrive Yes Type Automatic	Lock-up Yes Speed 6
Transmission Gear Ratios	
1st 4.17 3rd 1.52 5th 0.86	2nd 2.34 4th 1.14 6th 0.69
Reverse Gear ratios 3.4	
Transmission Torque Converter Stall ratio 2.30	
Transmission Extras	
Driver selectable mode Yes	
Drive Type	
Type Rear-wheel	
Drive Feature	
Traction control ABS and driveline	
Drive Axle	
Ratio	
Exhaust	
Material Stainless steel	System type Single
Emissions	
CARB Federal	EPA Tier 2 Bin 4
fuel Economy	
City	Highway 25 mpg
Fuel type Gasoline	Combined 20 mpg

Fuel Economy (Alternate 1) City 13 mpg	Highway 18 mpg
Fuel type E85	Combined 15 mpg
Green Values	
Energy Impact Score (Barrels per year)	Carbon FP / Tailpipe and upstream total GHG (CO2, tons per year)
Energy Impact Score (Barrels per year) 5.0	,
Driveability	
Brakes	
ABS 4-wheel Type 4-wheel disc Electric parking brake Yes	ABS channels 4 Vented discs Front and rear
Brake Assistance	
Brake assist Yes	Hill hold control Yes
Suspension Control	_
Ride Regular	Electronic stability Stability control with anti-roll
Front Suspension	- B 11 111
Independente Independent Anti-roll bar Regular	Type Double wishbone
Front Spring	
Type Coil	Grade Regular
Front Shocks	
Type Gas-pressurized	
Rear Suspension	Type Leaf
Independence Rigid axle	Type Leaf
Rear Spring Type Leaf	Grade Regular
Rear Shocks	Grade
Type Gas-pressurized	
Steering	
Speed-sensing Yes Type Rack-pinion	Activation Electric power-assist
Steering Specs	
# of wheels 2	
Exterior	
Front Wheels	
Diameter 17"	Width 7.50"
Rear Wheels	
Diameter 17"	Width 7.50"
Spare Wheels	
Wheel material Steel	

Front and Rear Wheels Appearance Silver Covers Hub	Material Steel
Front Tires	
Aspect 70 Sidewalls BSW Tread AS Width 245mm	Diameter 17" Speed S Type P
Rear Tires	
Aspect 70 Sidewalls BSW Tread AS Width 245mm	Diameter 17" Speed S Type P
Spare Tire	
Mount Underbody w/crankdown	Type Full-size
Wheels	
Turning radius 20.4'	Wheelbase 122.0"
Body Features	
Body material Aluminum Active grille shutters Yes	Side impact beams Yes
Body Doors	
Door count	Rear cargo Tailgate
Pickup Bed liner Spray-in Bed-rail protectors Yes Easy lower tailgate Yes	Box style Regular Easy lift tailgate Yes
Exterior Dimensions	
Length 209.3" Body height 75.5" Frame yield strength (psi) 49300.0	Body width 79.9" Frame section modulus 5.0cu.in. Front bumper to Front axle 37.8"
Safety	
Airbags	
Driver front-impact Yes Occupancy sensor Yes	Driver side-impact Seat mounted Overhead Safety Canopy System curtain 1st row
Passenger front-impact Yes	Passenger side-impact Seat mounted
Seatbelt	
Height adjustable Front Pre-tensioners (#)	Pre-tensioners Front
Security	
Immobilizer SecuriLock	
Seating	

Seating

Passenger Capacity

Capacity 3	
Front Seats	
Split 40-20-40	Type Split-bench
Driver Seat	
Fore/aft Manual Way direction control 4	Reclining Manual
Passenger seat	
Fore/aft Manual Way direction control 4	Reclining Manual
Front Head Restraint	
Control Manual	Type Adjustable
Front Armrest	
Centre Yes	
Front Seat Trim	
Material Vinyl	Back material Carpet
Convenience	
AC And Heat Type	
Air conditioning Manual	
Audio System	
Auxiliary audio input Yes Radio grade Regular	Radio AM/FM stereo Seek-scan Yes
Audio Speakers	
Speaker type Regular	Speakers 8
Audio Antenna	
Type Fixed	
LCD Monitors	
1st row 1	Primary monitor size (inches) 4.2
Convenience Features	
12V DC power outlet 2	
Door Lock Activation	
Type Manual	
Door Lock Type	
Tailgate/rear door lock Manual	
Instrumentation Type	
Display Analog	
Instrumentation Gauges	
Tachometer Yes Engine temperature Yes Transmission fluid temp Yes	Oil pressureYesVoltmeterYes
Instrumentation Warnings	
Oil pressure Yes	Engine temperature Yes

Battery Yes Key Yes Door ajar Yes Brake fluid Yes	Low fuel Service interval	Yes Yes Yes Tire specific
Instrumentation Displays Clock In-radio display	Exterior temp	Yes
Instrumentation Feature PRND in IP Yes	Trip odometer	Yes
Steering Wheel Type Material Urethane Telescoping Manual	Tilting	Manual
Front Side Windows Window 1st row activation Manual		
Window Features Tinted Light		
Front Windshield Wiper Variable intermittent		
Rear Windshield Window Fixed		
terior		
Passenger Visor Mirror Yes		
Rear View Mirror Day-night Yes		
Headliner Coverage Full	Material	Cloth
Floor Trim	Matorial	
Coverage Full	Covering	Vinyl/rubber
Trim Feature Gear shift knob Urethane Interior accents Chrome	Cabback insulator	Yes
Lighting Dome light type Fade	Variable IP lighting	Yes
Storage Driver door bin Yes Glove box Yes Instrument panel Bin		Yes Yes Yes
Legroom Front 43.9"		
Headroom Front 40.8"		

Hip Room	
Front	62.5"
Shoulder Room	
Front	66.7"
Interior Volume	
Passenger volume	64.6 cu.ft.

Warranty - Standard Equipment & Specs

Warranty

Basic			
Distance	36000 miles	Months	36 months
Powertrain			
Distance	60000 miles	Months	60 months
Corrosion Perforation			
Distance	Unlimited miles	Months	60 months
Roadside Assistance			
Distance	60000 miles	Months	60 months

Selected Options

Code	Description	MSRP
Base Vehicle		
F1C	Base Vehicle Price (F1C)	\$26,430.00
Packages		
100A	Equipment Group 100A Base	N/C
Powertrain		
998	Engine: 3.5L V6 Ti-VCT FFV	Included
446	Transmission: Electronic 6-Speed Automatic	Included
	Includes tow/haul mode.	
X26	3.73 Axle Ratio	Included
STDGV	GVWR: 6,010 lbs Payload Package	Included
Wheels & Tires		
STDTR	Tires: P245/70R17 BSW A/S	Included
64C	Wheels: 17" Silver Steel	Included
Seats & Seat Trim		
A	Vinyl 40/20/40 Front Seat	N/C
Other Options		
122WB	122" Wheelbase	STD
PAINT	Monotone Paint Application	STD
STDRD	Radio: AM/FM Stereo w/4 Speakers	Included
	Includes auxiliary audio input jack (not available with SYNC).	
53B	Class IV Trailer Hitch Receiver	Included
	Includes towing capability up to 5,000 lbs., smart trailer tow connector and 4-pin/7-pin harness.	in wiring
53A	Trailer Tow Package (Consumer)	\$895.00
	Towing capability up to 11,100 lbs. Note: Ordering the Trailer Tow Package does no Tow Mirrors. Trailer Tow Mirrors are a standalone option and must be ordered separ Code: 54M or 54Y/59S) Includes: - 3.73 Axle Ratio - Auxiliary Transmission Oil Cooler - Class IV Trailer Hitch Receiver Includes towing capability up to 5,000 lbs., smart trailer tow connector and 4-pin/7-pharness. - Engine Oil Cooler - Upgraded Front Stabilizer Bar	rately. (Option

Selected Options (cont'd)

Code	Description	MSRP
96W	Spray-In Bedliner (Pre-Installed)	\$495.00
	Custom Accessory.	
Interior Colors		
AG_02	Medium Earth Gray	N/C
Primary Colors		
YZ_01	Oxford White	N/C
SUBTOTAL		\$27,820.00
Destination Charge		\$1,195.00
TOTAL		\$29,015.00

Pricing - Single Vehicle

		MSRP
Vehicle Pricing		\$29,015.00
Pre-Tax Adjustme	ents	
Code	Description	
GPC	Government Discount	-\$8,000.00
Subtotal		\$21,015.00
Sales Taxes		
Code	Description	
7.50%	Sales Tax	\$1,576.13
Subtotal		\$22,591.13
Post-Tax Adjustm	pents	
Code	Description	
ETF	Electronic Title Fee	\$29.00
Tire Fee 5	Tire Fee (5)	\$8.75
Total		\$22,628.88
Customer Signature		Acceptance Date

Pricing - Multiple Vehicles (3)

		MSRP
Vehicle Pricing		\$87,045.00
Pre-Tax Adjustme	ents	
Code	Description	
GPC	Government Discount	-\$24,000.00
Subtotal		\$63,045.00
Sales Taxes		
Code	Description	
7.50%	Sales Tax	\$4,728.38
Subtotal		\$67,773.38
Post-Tax Adjustme	ents	
Code	Description	
ETF	Electronic Title Fee	\$87.00
Tire Fee 5	Tire Fee (5)	\$26.25
Total		\$67,886.63
Customer Signature		Acceptance Date

Prom: rsikoral@vacavillenissan.com

Time: 12:49 pm

To: mbassett@hiddenvalleylakecsd.com

Size: 111 KB

Subject: 2016 Nissan Frontier

Matt -

I apologize for not sending the email sooner. Below is the quote for the 3 Nissan Frontiers. Please let me know if you have any questions or would like to come down and test drive thanks again!

2016 NISSAN FRONTIER KING CAB V4 (3 TRUCKS)		
AM/FM Radio CD Player, AC, Bluetooth, and Cruise Control		
YOUR PRICE	\$	21,454.00
LESS REBATES	\$	(2,500.00)
TAXES	\$	1,615.05
DMV FEES	\$	<i>375.75</i>
OUT THE DOOR PRICE	\$	20,944.80

Richard Sikoral

Commercial/Fleet Sales **Nissan of Vacaville** 609-694-6576 - Direct 707-455-4534 - office



Any vehicle prices quoted in this email are subject to change without prior notice and are valid for 48 hours. All vehicles are subject to availability and prior sale. Any interest rates quoted are estimated and are subject to credit approval. See Dealer for details.



Capitol Toyota

775 W. Capitol Expressway, San Jose, CA 95136 (408) 267-0500

2016 TACOMA SR5 4X2 ACCESS CAB

Entune Audio Plus: All Content

\$0.00

Included as Standard Equipment

SR5 Package: All Content Included as

\$0.00

Standard Equipment

V6 Tow Package: Class IV Towing

\$650.00

Receiver Hitch, ATF Cooler(Not

Available on Manual

Transmission), Engine Oil Cooler,

Power Steering Cooler, 130-Amp

Alternator, 4 & 7-Pin

Connectorw/Converter, and Trailer-

Sway Control(TSC)

All Weather Floor Liners/Door Sill

\$218.00

Total Optional Equipment

\$868.00

Vehicle Base Model

\$26,995.00

Delivery Processing and

\$900.00

Handling

Total MSRP*

\$28,763.00



Capitol Toyota

775 W. Capitol Expressway, San Jose, CA 95136 (408) 267-0500

2016 TACOMA SR5 4X2 ACCESS CAB

Model:

7126A

Total MSRP*:

Year:

2016

\$28,763.00

Interior Color:

BLACK/CARAMEL

19 CITY 24 HW

Exterior Color:

MAGNETIC GRAY METALLIC

Number of Cylinders:

6

VIN:

5TFRZ5CN7GX007322

Stock No.:

007322

Standard Equipment MECHANICAL & PERFORMANCE

3.5L V6 Atkinson Cycle with Dual VVT-i

278hp @ 6000rpm/265 lb-ft @ 4600rpm

6-Spd Automatic Transmission

Automatic Limited-Slip Differential

Coil Spring Double Wishbone Fr &

Leaf Spring Rr Suspension

16" Styld Steel Wheel w/P245/75R16 Tires

SAFETY & CONVENIENCE

Rear Backup Camera

Star Safety System- includes Vehicle

Stability Control, Traction Control,

Anti-lock Brake System (ABS), Electronic

Brake Force Distribution, Brake Assist,

& Smart Stop Technology (SST)

Dr & Fr Pass Advanced Airbag System

Seat-Mounted Side & Side Curtain Airbags

3-Point Seatbelts for All Seating

Positions; Driver-Side ELR & ALR/ELR on

Optional Equipment

50 State Emissions

All Pass Sts, Dr & Fr Pass Active Hdrest

Side-impact Door Beams

Tire Pressure Monitor Sys w/Auto Locate

EXTERIOR

Prjctr Beam Hdlghts w/ Intgrtd Fog Lghts

Pwr Side Mirrors

6.1' Composite Bed

Easy Lower, Lockable & Removable Tailgate

Deck Rail System w/4 Adj Tie-Down Cleats

INTERIOR

Fabric Trim Seats w/Dr Lumbar Support

Lthr Trim Steering Wheel w/ Audio Cntrls

Pwr Wndws w/Dr Auto Dwn and

Pwr Door Locks

Entune Audio Plus w/Connctd Nav App

Scout GPS Link AM/FM/CD & SXM w/3moTrial

6.1" Touch-Screen and BT & USB

6.1" Touch-Screen and BT & USB

\$0.00

Disclaimer: This document is only representative of some of the information contained on an actual window sticker, and is not meant to replace or substitute for the actual window sticker on the vehicle. Please see your retailer for further information.

^{* 2016} Manufacturer's Suggested Retail Price, excludes the Delivery, Processing and Handling Fee, taxes, license, title and available or regionally required equipment. Actual Dealer price may vary. Pricing, specifications, standard features and available equipment are based on information available when this page was produced and subject to change without notice.

ACTION OF HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT

DATE: May 17, 2016

AGENDA ITEM: DISCUSSION AND POSSIBLE ACTION: Approval to renew a five year aluminum irrigation pipe

storage agreement with Comstock Family. The rental is \$300 per year, for a total of \$1,500

RECOMMENDATIONS:

Renew for an additional five years our pipe placement/storage agreement with the Comstock Family.

FINANCIAL IMPACT:

The cost will be \$300 per year, for a total of five years. A lump sum of \$1,500 will be paid to Jim Comstock upon execution of this agreement. Funds are to be paid out of GL#130-5-00-5600 Contingency.

No increase in the lease period or cost has been requested by the Comstock family.

BACKGROUND:

Hidden Valley Lake Community Services District continues to comply with all conditions set forth in the water rights permit 20770B, established in December 1994. One specific condition, Permit Condition 14 calls for "provid[ing] supplemental water downstream from the points of diversion to augment low flow in Putah Creek...For the period July 15 to October 31 of each year..." The location mentioned above necessitates the need for this agreement with the Comstock Family for pipe storage and placement.

APPROVED OTHER AS RECOMMENDED (SEE BELOW)
Modification to recommendation and/or other actions:
, Matt Bassett, Secretary to the Board, do hereby certify that the foregoing action was regularly introduced, bassed, and adopted by said Board of Directors at a regular board meeting thereof held on May 17, 2016 by the following vote:
Ayes:
Noes:
Abstain:
Absent:
Secretary to the Board

AGREEMENT BETWEEN THE HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT AND COMSTOCK FAMILY FOR STORAGE AND ALUMINUM IRRIGATION PIPE

WHEREAS the Comstock Family the Hidden Valley Lake Community Services District to store aluminum irrigation pipe adjacent to the Putah Creek bed. The estimated time of storage would be November 1 to July 1 each year for five (5) years, 2015-2019;

WHEREAS the Comstock Family is allowing the Hidden Valley Lake Community Services District to place pipe across their property for water discharge to Putah Creek from July 1, 2015 to November 1, 2019;

THEREFORE the cost will be \$300 per year, for a total of five years. A lump sum of \$1,500 will be paid to Jim Comstock upon execution of this agreement.

Jim Comstock	Date	Matt Bassett, General Manager	Date

RESOLUTION 2016-07

RESOLUTION OF THE HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT BOARD OF DIRECTORS DESIGNATING THE GENERAL MANAGER AS THE SECRETARY TO THE BOARD

WHEREAS, the Hidden Valley Lake Community Services District Board of Directors will have need for a Secretary to the Board, effective June 1, 2016; and

NOW, THEREFORE, BE IT RESOLVED that the Hidden Valley Lake Community Services District Board of Directors designates, effective June 1, 2016 and until further notice, the General Manager Kirk Cloyd as the Secretary to the Board.

PASSED AND ADOPTED on May 17, 2016 by the following vote:

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	ATTEST:
Jim Freeman, President of the Board of Direct	Matt Bassett, Secretary to the Board of Directors

RESOLUTION 2016-08

RESOLUTION OF THE HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT BOARD OF DIRECTORS ADDING Kirk Cloyd TO THE LIST OF INDIVIDUALS AUTHORIZED TO HAVE A CREDIT CARD, ENTER INTO DEPOSIT ACCOUNT, FUNDS TRANSFER, INVESTMENT, CASH MANAGEMENT AND DEPOSIT SERVICE AGREEMENTS WITH WESTAMERICA BANK, AND TO WITHDRAW FUNDS, INITIATE PAYMENT ORDERS AND OTHERWISE GIVE INSTRUCTIONS TO WESTAMERICA BANK WITH RESPECT TO THE DISTRICT'S DEPOSIT ACCOUNTS

WHEREAS, Kirk Cloyd serves as the Hidden Valley Community Services District (District) General Manager; and

WHEREAS, as General Manager, Kirk Cloyd must occasionally deposit and withdraw funds from the District's accounts held by WestAmerica Bank; and

WHEREAS, WestAmerica Bank will not perform said transactions unless the individual requesting said transactions has been duly authorized, by the District, to act on behalf of the District; AND

NOW, THEREFORE, BE IT RESOLVED that the Hidden Valley Lake Community Services District Board of Directors hereby add Kirk Cloyd to the list of individuals authorized to enter into deposit accounts, funds transfer, investment, cash management and deposit service agreements with WestAmerica Bank, and to withdraw funds, initiate payment orders and otherwise give instructions to WestAmerica Bank with respect to the District's deposit accounts; and

BE IT FURTHER RESOLVED that this authorization is in addition to any authorization in effect and shall remain in force until WestAmerica Bank receives written notice of its revocation at the address(es) and in the manner designated by WestAmerica Bank.

PASSED AND ADOPTED on May 17, 2016 by the	following vote:
AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	Attest:
Jim Freeman, President of the Board of Directors	Matt Bassett, Secretary to the Board of Directors

RESOLUTION 2016-09

RESOLUTION OF THE HIDDEN VALLEY LAKE COMMUNITY SERVICES DISTRICT BOARD OF DIRECTORS TO AUTHORIZE AS REPRESENTATIVE Kirk Cloyd GENERAL MANAGER TO ACQUIRE SURPLUS PROPERTY THROUGH THE AUSPICES OF THE CALIFORNIA STATE AGENCY FOR SURPLUS PROPERTY AND ACCEPT RESPONSIBILITY FOR PAYMENT OF INCIDENTAL FEES BY THE SURPLUS PROPERTY AGENCY UNDER THE TERMS AND CONDITIONS ACCOMPANYING THIS FORM

WHEREAS, the District currently is in need of newer vehicles to meet the demands of daily field operations and maintenance while maintaining fiscal responsibility and operational efficiency.

WHEREAS, the State of California Government Operations Agency, Office of Fleet and Asset Management offers this program to a number of agencies, including Special Districts at a discount to the original purchase price of its vehicles.

WHEREAS, the State of California Government Operations Agency, Office of Fleet and Asset Management provides form SASP 202 in accordance with their application process.

NOW, THEREFORE, BE IT RESOLVED that the Hidden Valley Lake Community Services District Board of Directors authorizes as representative Kirk Cloyd, General Manager to acquire surplus property through the auspices of the California State Agency for surplus property and accept responsibility for payment of incidental fees by the surplus property agency under the term and conditions accompanying this form.

PASSED AND ADOPTED on May 17th, 2016 by the following vote:

AYES:	
NOES:	
ABSTAIN:	
ABSENT:	
	ATTEST:
Jim Freeman	Matt Bassett
President of the Board of Directors	Secretary to the Board of Directors