

Notice is hereby given that a REGULAR MEETING Of the Board of Directors will be held at: 122 Main Street, Scotia, CA 95565

Thursday, December 20, 2018 Regular Meeting at 5:30 P.M.

AGENDA

CALL TO ORDER/ ROLL CALL The Presiding officer will call the meeting to order and call the roll of members to A. determine the presence of a quorum.

PLEDGE OF ALLEGIANCE

SETTING OF AGENDA B.

The Board may adopt/revise the order of the agenda as presented.

C.	CONSENT CALENDAR	(5 Minutes)	
	1. Approval of Previous Meeting Minutes		p.3
	November 15, 2018		
	2. Approval of November 1, 2018 – November 30, 2018 Check Registers		p.6
	3. Approval of Planwest Partners Invoice		p.10

PUBLIC COMMENT & WRITTEN COMMUNICATION D.

(5 Minutes)

1. Regularly scheduled meetings provide an opportunity for members of the public to directly address the SCSD Board Members on any action item that has been described in the agenda for the meeting, before or during consideration of that item, or on matters not identified on the agenda within the Board jurisdiction. Comments are not generally taken on non-action items such as reports or information. Comments should be limited to three minutes.

Board Member stipends

BUSINESS E.

1.

. Ne	w Business –	
a.	Election of Board Officers and Appointment of Signatory(s) for checks and Redwood Capitol Bank (10 Minutes)	p.12
b.	Draft Audit Presentation by Keith Borges of Anderson, Lucas, Somerville & Borges, LLP	
	(20 Minutes)	p.13
c.	SHN Addendum No. 7 Flood Inundation Mapping and Log Pond Bathymetric and Topographic Survey (10 Minutes)	p.55
d.	Winema Theater Roof Historical Assessment contract with William Rich & Associates (10 Minutes)	p.57
e.	SDRMA Occupational Safety & Health Program Inspection Report Review (10 Minutes)	p.61

- f. Museum Plaza: Post Locomotive Move & Visioning Workshop Introduction/Discussion p.157 (10 Minutes)
- g. Proposed Disc Golf Course in Community Forest (15 Minutes) p.170
- 2. Old Business None

F. REPORTS (5 minutes each)

The Board may briefly discuss any particular item raised, no action will be taken on these items.

- 1. President's Report:
- 2. Board Director Reports:
- 3. General Manager's Report:

SHN Addendum #6

WWTP Emergency Backup Generator

Waterline Break/ Corridor Update

Staffing Update

- 4. Special Counsel's Report:
- 5. Engineer's Report:
- 6. Fire Chief's Status Report:
- 7. Board Clerk Report:
- G. Board Training None. Happy Holidays

H. ADJOURNMENT

Next Regular Meeting of the SCSD will be January 17, 2019 at 5:30 PM. A Special meeting may be held prior to that.

Notice regarding the Americans with Disabilities Act: The District adheres to the Americans with Disabilities Act. Persons requiring special accommodations or more information about accessibility should contact the District Office. Notice regarding Rights of Appeal: Persons who are dissatisfied with the decisions of the SCSD Board of Directors have the right to have the decision reviewed by a State Court. The District has adopted Section 1094.6 of the Code of Civil Procedure which generally limits the time within which the decision may be judicially challenged to 90 days.

Minutes of the REGULAR Board Meeting for the Scotia Community Services District Thursday, November 15, 2018 at 5:30 P.M.

A. CALL TO ORDER/ ROLL CALL/PLEDGE OF ALLEGIANCE The regular meeting of the Board of Directors of the Scotia Community Services District convened at 5:31 pm with the following Directors in attendance.

Diane Bristol, Director - Present

Paul Newmaker, Director - Present

Scott Pitcairn, Director - Present

Susan Pryor, Director - Present

Rick Walsh, President – Present

Staff Present: Leslie Marshall, GM; Margaret Long, Legal Counsel; Steve Davidson, District Engineer; Julie Hawkins, Board Clerk

B. SETTING OF AGENDA

The Board may adopt/revise the order of the agenda as presented.

No Changes

C. CONSENT CALENDAR

1. Approval of Previous Meeting Minutes

September 20, 2018

- 2. Approval of September 1, 2018 September 30, 2018 Check Registers
- 3. Approval of October 1, 2018- October 31, 2018 Check Registers
- 4. Approval of Planwest Partners Invoice

Motion: To Approve the Consent Calendar

Motion: Bristol Second: Pitcairn

Motion Vote: Ayes- 5 Bristol, Newmaker, Pitcairn, Pryor Opposed: 0

Absent: 0 Abstain: 0

D. PUBLIC COMMENT & WRITTEN COMMUNICATION

None

E. BUSINESS

1. Old Business –

a. Second reading and adoption of Ordinance 2018-2 Water Ordinance Update

Brief Review

In the interest of time, the Board decided to adopt by reading of title only.

Motion: To Adopt Ordinance by title only

Motion: Bristol **Second:** Pryor

Motion Vote: Ayes-5 Bristol, Newmaker, Pitcairn, Pryor Opposed - 0

Absent - 0 Abstain - 0

Motion: To Adopt Ordinance 2018-2 Water Ordinance Update

Motion: Newmaker Second: Pitcairn

Motion Vote: Ayes – 5 Bristol, Newmaker, Pitcairn, Pryor Opposed – 0 Absent - 0 Abstain – 0

2. New Business -

a. Potter Valley Dam Removal Presentation by Craig Tucker, of Suits and Signs Consulting, LLC.

No presentation – will be rescheduled.

b. Consider adoption of Resolution 2018-18 A Resolution of the Scotia CSD amending the Personnel Policies and Procedures.

Brief review

No public comment

Motion: To Adopt Resolution 2018-18: A Resolution of the Scotia CSD amending the Personnel Policies and Procedures.

Motion: Newmaker Second: Pitcairn

Motion Vote: Ayes- 5 Bristol, Newmaker, Pitcairn, Pryor Opposed: 0 Absent: 0 Abstain: 0

c. Consider adoption of Resolution 2018-19 Revising the Master Fee Schedule

Brief Review.

Strike language in item #7, page 1 of 7. Should say "shall be as shown" instead of "shall be the total of Section 8A and 8b below"

No Public Comment

Motion: To Adopt Resolution 2018-19 Revising the Master Fee Schedule – as amended.

Motion: Newmaker Second: Bristol

Motion Vote: Ayes-5 Bristol, Newmaker, Pitcairn, Pryor Opposed: 0 Absent: 0 Abstain: 0

d. Road Maintenance Agreement Between Humboldt Redwood Company LLC and Scotia CSD

GM introduced, brief discussion.

No public comment.

Motion: To approve the Road Maintenance Agreement Between Humboldt Redwood Company LLC and Scotia CSD

Motion: Pryor Second: Newmaker

Motion Vote: Ayes-5 Bristol, Newmaker, Pitcairn, Pryor Opposed: 0 Absent:0 Abstain: 0

e. Approve and Sign Addendum to and Extension of Transition Services Agreement for Fire Chief John Broadstock

GM introduce, brief discussion

Motion: To approve and sign Addendum to and Extension of Transition Services Agreement for Fire Chief John Broadstock

Motion: Pitcairn Second: Bristol

Motion Vote: Ayes-5 Bristol, Newmaker, Pitcairn, Pryor Opposed: 0 Absent: 0 Abstain: 0

f. Review and Approve Water Hauler Agreement amendments

GM introduced, and board discussed. Bullet point 2 in the second section should be amended as follows:

Strike: "for 600 gallons per load" to read: "The fee is \$45 load fee + \$0.03/gallon *OR* the current treated water flow rate for potable water Fees will be invoiced monthly per load log and meter read, and payment to the district and payment to the District is to be made prior to the invoice due date. Late payment of invoice may result in 10 % late penalty and/or suspension of privileges."

Motion: To Approve the Water Hauler Agreement Amendments, as amended.

Motion: Pitcairn Second: Bristol

Motion Vote: Ayes-5 Bristol, Newmaker, Pitcairn, Pryor Opposed: 0 Absent: 0 Abstain: 0

F. REPORTs: The Board may briefly discuss any particular item raised, no action will be taken on these items.

1. President's Report: None

2. Board Director Reports: None

3. General Manager's Report:

Locomotive move has been postponed, again, to the week after Thanksgiving. November 26-28th.

River pump was installed, electrical connection to be installed next week.

REC Solar Update: Potential for electricity storage using batteries.

William Rich and Associates will be doing the historical analysis and design review for the Winema Theater Roof repair. Sanders will be doing patchwork on the roof to prevent further damage from rain this winter.

Water System Grant Update: The Water System project has been designated as a Grade F project by the state. Still awaiting a response on the WWTP grants.

A presentation/proposal for funding options during the December or January board meeting.

4. Assistant General Manager: None

5. Special Counsel's Report: None

6. Engineer's Report: None

7. Fire Chief's Status Report: None

8. Board Clerk Report: Reported on Board Clerk Conference 10/22-10/24 in South Lake Tahoe

Confirm Date of December Board Meeting

G. Board Training: Sexual Harassment training – Provided by Legal Counsel Margaret Long of Prentice, Long & Epperson

President Walsh and Director Pitcairn released early, Vice President Newmaker selected to adjourn the meeting in the absence of President Walsh.

H. ADJOURNMENT at 8:20 PM by Vice President Paul Newmaker

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Notice regarding the Americans with Disabilities Act: The District adheres to the <u>Americans with Disabilities Act</u>. Persons requiring special accommodations or more information about accessibility should contact the District Office. Notice regarding Rights of Appeal: Persons who are dissatisfied with the decisions of the SCSD Board of Directors have the right to have the decision reviewed by a State Court. The District has adopted Section 1094.6 of the Code of Civil Procedure which generally limits the time within which the decision may be judicially challenged to 90 days.

Туре	Date	Num	Name	Memo	Amount	Balance
000 · RCB Checking 2	8239					918,071.
Check	11/01/2018	50506	Town of Scotia		-1,049.21	917,022.
Deposit	11/01/2018			Deposit	2,097.21	919,119.
Deposit	11/01/2018			CC Deposit	192.10	919,311.
Check	11/05/2018	AUTO	AT&T	707-764-5470 & 707-764-5186	-183.15	919,128.
Check	11/05/2018	AUTO	AT&T	707-764-5486	-154.72	918,973.
Check	11/05/2018	AUTO	AT&T	400 Church	-125.22	918,848.
Bill Pmt -Check	11/06/2018	50515	ASAP Lock & Key	Front door lock 400 Church	-113.08	918,735.
Bill Pmt -Check	11/06/2018	50516	Thatcher Company	402298	-1,502.77	917,232.
Liability Check	11/07/2018		QuickBooks Payroll S	Created by Payroll Service on	-1,745.46	915,486
Deposit	11/07/2018			Deposit	1,112.32	916,599
Check	11/07/2018	50518	John Hancock USA	PARS #86360	-545.07	916,054
Paycheck	11/08/2018	DD1007	Brandon W. Wishneff	Direct Deposit	0.00	916,054
Paycheck	11/08/2018	50517	Owen K. Farmer		-1,853.51	914,200
Check	11/09/2018		QuickBooks Payroll S	Created by Direct Deposit Ser	-1.75	914,198.
Check	11/13/2018	DIR DEP	Julie Thomas	Direct Deposit - reimb travel e	-190.94	914,007.
Deposit	11/13/2018			Deposit	599.15	914,607
Check	11/13/2018	AUTO	AT&T	Final bill Main Street office	-102.21	914,504
Liability Check	11/13/2018	E-pay	EDD	093-5926-6 QB Tracking # -1	-293.70	914,211.
Liability Check	11/14/2018	E-pay	United States Treasury	82-1570573 QB Tracking # -1	-1,235.34	912,975
Bill Pmt -Check	11/14/2018	50519	Alternative Business C	toner cartriges + routine service	-838.79	912,137
Bill Pmt -Check	11/14/2018	50520	EAN Services LLC	Julie car rental to clerk confer	-326.31	911,810
Bill Pmt -Check	11/14/2018	50521	Fortuna Ace	keys +	-35.70	911,775
Bill Pmt -Check	11/14/2018	50522	Johnson's Mobile Rent	Temp fence engine #9	-235.33	911,539
Bill Pmt -Check	11/14/2018	50523	Jonathon Penny	Routine mowing, landscape	-210.00	911,329
Bill Pmt -Check	11/14/2018	50524	Keenan Supply	W173498	-372.24	910,957
Bill Pmt -Check	11/14/2018	50525	North Coast Laborator		-1,510.00	909,447
Bill Pmt -Check	11/14/2018	50526	Planwest Partners		-16,662.49	892,785
Bill Pmt -Check	11/14/2018	50527	Redi-Rents		-208.87	892,576
Bill Pmt -Check	11/14/2018	50528	Renner Petroleum	49589	-762.29	891,813
Bill Pmt -Check	11/14/2018	50529	SDRMA	7724	-1,168.92	890,644
Bill Pmt -Check	11/14/2018	50530	Sequoia Personnel		-973.50	889,671
Bill Pmt -Check	11/14/2018	50531	Town of Scotia	TOS labor billing	-1,904.00	887,767
Bill Pmt -Check	11/14/2018	50532	Wyckoff Plumbing	Hose clamps, pvc items for #	-23.09	887,744
Deposit	11/15/2018			CC Deposit	210.39	887,954
Bill Pmt -Check	11/15/2018	50533	Anderson, Lucas, So	Progress billing #3	-7,000.00	880,954
Bill Pmt -Check	11/19/2018	50537	Jonathon Penny	Weed & rake Church st yard	-200.00	880,754
Liability Check	11/19/2018	E-pay	EDD	093-5926-6 QB Tracking # -9	-243.87	880,510
Liability Check	11/19/2018	E-pay	United States Treasury	82-1570573 QB Tracking # -9	-1,112.78	879,398
Deposit	11/19/2018			Deposit	1,042.34	880,440
Liability Check	11/20/2018		QuickBooks Payroll S	Created by Payroll Service on	-1,765.59	878,674
Check	11/20/2018	50536	California Dept. of Tax	7/1/18-6/30/19 Water Rights	-309.76	878,365
Paycheck	11/21/2018	DD1008	Brandon W. Wishneff	Direct Deposit	0.00	878,365
Paycheck	11/21/2018	50535	Owen K. Farmer		-1,669.28	876,695
Check	11/26/2018	AUTO	AT&T	Church Street Uverse	-40.00	876,655
Deposit	11/27/2018			Deposit	1,719.86	878,375
Deposit	11/27/2018			Deposit	12,456.44	890,832
Deposit	11/27/2018			Deposit	48,310.36	939,142
Deposit	11/28/2018			Deposit	1,446.15	940,588
Deposit	11/28/2018			CC Deposit	189.94	940,778
Bill Pmt -Check	11/29/2018	50539	Fortuna Ace	Nitrile gloves, chain	-132.13	940,646
Bill Pmt -Check	11/29/2018	50540	Jonathon Penny	Routine mowing	-210.00	940,436
Bill Pmt -Check	11/29/2018	50541	PG&E		-18,290.67	922,145
Bill Pmt -Check	11/29/2018	50542	Precision Intermedia	Monthly web hosting	-30.00	922,115
Bill Pmt -Check	11/29/2018	50543	Prentice, Long & Eppe		-1,700.00	920,415
Bill Pmt -Check	11/29/2018	50544	Recology Eel River	496525 & 505547	-144.17	920,27
Bill Pmt -Check	11/29/2018	50545	Sequoia Personnel	0500 0 11 5	-592.75	919,678
Bill Pmt -Check	11/29/2018	50546	Steves Septic	2500 Gal to Ferndale	-750.00	918,928
Bill Pmt -Check	11/29/2018	50547	Stewart Telecom	Reset ext.108 for polycom	-65.00	918,863
Deposit	11/29/2018			ACH Deposit	26,077.51	944,94
Bill Pmt -Check	11/29/2018	50548	Telstar Instruments	Chlor sys maintenance	-4,582.42	940,358
al 10000 · RCB Check	ing 28239			-	22,287.69	940,358

Туре	Date	Num	Name	Memo	Original Amount	Paid Amount	Balance
12000 · RCB Savings	10367						106,319.38
Deposit	07/31/2018			Interest	13.55	13.55	106,332.93
Deposit	08/31/2018			Interest	13.55	13.55	106,346.48
Deposit	09/30/2018			Interest	13.11	13.11	106,359.59
Deposit	10/31/2018			Interest	13.55	13.55	106,373.14
Deposit	11/30/2018			Interest	13.12	13.12	106,386.26
Total 12000 · RCB Sav	ings 10367					66.88	106,386.26
TAL						66.88	106,386.26

Туре	Date	Num Memo	Original Amount	Paid Amount	Balance
12100 · RCB Cust D	eposit Savings 10797				4,401.59
Deposit	07/02/2018	211 Mill Street	135.00	135.00	4,536.59
Deposit	07/02/2018	354 Eddy Street	100.00	100.00	4,636.59
Deposit	07/11/2018	Transfer A/R	-35.00	-35.00	4,601.59
Deposit	07/31/2018	Interest	0.39	0.39	4,601.98
Deposit	08/22/2018	422 Church N	100.00	100.00	4,701.98
Deposit	08/31/2018	Interest	0.39	0.39	4,702.37
Deposit	09/26/2018	215 Mill Deposit	100.00	100.00	4,802.37
Deposit	09/30/2018	Interest	0.39	0.39	4,802.76
Transfer	10/16/2018	Funds Transf	-100.00	-100.00	4,702.76
Deposit	10/17/2018	500 B Deposit	100.00	100.00	4,802.76
Deposit	10/18/2018	132 Main Dep	100.00	100.00	4,902.76
Deposit	10/31/2018	Interest	0.41	0.41	4,903.17
Deposit	11/08/2018	607 1st Kosak	100.00	100.00	5,003.17
Deposit	11/27/2018	506 B ST Dep	100.00	100.00	5,103.17
Deposit	11/27/2018	137 MAIN De	100.00	100.00	5,203.17
Deposit	11/27/2018	129 MAIN De	100.00	100.00	5,303.17
Deposit	11/27/2018	624 2ND ST	100.00	100.00	5,403.17
Deposit	11/29/2018	601 1st Street	100.00	100.00	5,503.17
Deposit	11/30/2018	Interest	0.41	0.41	5,503.58
Total 12100 · RCB C	cust Deposit Savings 10	797		1,101.99	5,503.58
TAL				1,101.99	5,503.58

Туре	Date	Num	Name	Memo	Amount	Balance
11000 · RCB CD 10	929					50,125.15
Deposit	06/30/2018			Deposit Intere	12.36	50,137.51
Deposit	07/30/2018			Monthlhy Inter	12.36	50,149.87
Deposit	08/31/2018			Interest	12.78	50,162.65
Deposit	09/30/2018			Int earned	12.78	50,175.43
Deposit	10/30/2018			Deposit of Int	12.38	50,187.81
Deposit	11/30/2018			Int earned	12.78	50,200.59
Total 11000 · RCB	CD 10929			_	75.44	50,200.59
TOTAL					75.44	50,200.59



INVOICE

DATE: November 30, 2018 INVOICE # 18-226-11

TO: Rick Walsh, Board President

Scotia Community Services District Approved for Payment

PROJECT: Scotia Community Services District Staffing Services for November 2018

Task 1 - General Board Secretary/Clerk/Interim General Manager Duties

1.1 Administrative Duties

General Admin tasks- organizing files, researching and formatting documents, staff meetings, travel for meetings/staffing, responded and re-directed all incoming correspondence. Checked SCSD e-mail, mail, phone messages.

1.2 Policies, Procedures, Ordinances

Preliminary review of Ordinances. Prepared Water Ordinance, Fee Schedule, Water Hauling Agreement, Personnel Policies

1.3 Community Meetings Preparation and Attendance

Met with parties on various District matters. Attended the Terra Gen Open House at the Winema Theater

1.4 CSD Board Meeting Preparation

Prepared agenda and board packet and attended regular meeting on November 15th.

1.5 Bookkeeping, Billing, Invoicing, and Banking

General billing and invoicing. QuickBooks and financial accounting. Banking. Audit Prep.

1.6 Website Postings, Emails, File Management

Regular website maintenance and development. Website posting and document publishing.

1.7 Budgeting

General ongoing budget review.

1.8 Grant Research and Writing

Continued correspondence with SHN on water and wastewater planning grant applications.

1.9 Personnel

Management and coordination of personnel, including finalization of benefits, scheduling, policy review, etc.

Task 2 – Operations/Management of District Assets

Continued operations for water, wastewater, parks and recreation, streets and street lighting, and storm drainage. Locomotive removal. Water Line Repair/Coordination. Clarifier Repair. Valve Repair. Assistance with State Reporting. Water Rights Research.



SERVICES November 2018

Principal*	0 hours @ \$108 per hour	\$ 0.00
General Manager*	126.50 hours @ \$62 per hour	\$ 7,843.00
Asst. GM*	20 hours @ \$58 per hour	\$ 1,160.00
District Engineer**	0 hours @ \$58 per hour	\$ 00.00
W/WW Operations Superintendent	16.75 hours @ \$58 per hour	\$ 971.50
GIS Analyst	1.0 hours @ \$62 per hour	\$ 62.00
Planning Tech/Clerk*	67.25 hours @ \$50 per hour	\$ 3,362.50
Mileage Expenses	637.20 miles @ \$ 0.545/ mile	\$ 347.27
Times Standard Legal Notice		\$ 360.48
AMOUNT THIS INVOICE # 18-2	226-11	\$14,106.75

Please make check payable to: Planwest Partners

P.O. Box 4581 Arcata, CA 95518

Tax Identification Number: 90-0262382

^{*}General Manager, Asst. GM, Clerk & Principal time and activities include travel.

^{**}November hours to be included on December invoice.

Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Leslie Marshall, General Manager

SUBJECT: Election of Board Officers per GC §61043(a) and Appointment of Signatory(s)

for checks and Redwood Capital Bank

RECOMMENDATION:

The Administrative staff recommends that the Board elect officers for the Scotia Community Services District Board of Directors and appoint a signatory(s).

ACTION:

Elect Board Officers and appoint signatory(s) by 2 separate motions

DISCUSSION:

Per GC §61043(a), within 45 days after each general district or unopposed election, the board of directors shall meet and elect the officers of the board of directors. A board of directors may elect the officers of the board of directors annually. The officers of a board of directors are a president and a vice president. The president shall preside over meetings of the board of directors and the vice president shall serve in the president's absence or inability to serve. A board of directors may create additional offices and elect members to those offices, provided that no member of a board of directors shall hold more than one office.

Per the Scotia CSD Financial Management policies, the SCSD shall have two signatories, the General Manager and one Board Member designated by the Board of Directors. The Board President is a de facto signatory.

FISCAL IMPACT:

None

Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Leslie Marshall, General Manager

SUBJECT: SCSD Draft Audit May 2017-June 30, 2018

RECOMMENDATION:

The Administrative staff recommends that the Board review and approve the Draft Audit for May 2017-June 30, 2018 for the Scotia Community Services District.

ACTION:

Approve the Draft Audit for May 2017-June 30, 2018 for the Scotia Community Services District for finalization

DISCUSSION:

Per GC §61118(a) the board of directors shall provide for regular audits of the district's accounts and records pursuant to GC §26909. Scotia CSD has contracted with Anderson, Lucas, Somerville and Borges, LLP from Fortuna, CA to conduct the District's first annual audit. A draft of this Audit has been submitted for Board review and approval.

FISCAL IMPACT:

Cost of the Audit thus far: \$16,250, expected to be approximately \$20,000.



ANDERSON, LUCAS, SOMERVILLE & BORGES, LLP

CERTIFIED PUBLIC ACCOUNTANTS

ART STEWART (1945-1964) RICHARD RODRIGUE (1950-1985) DAVID J. SOMERVILLE (1971-1982) DONALD J. HARRIS (1962-1994) EUGENE B. LUCAS (1950-2013) JAMES M. ANDERSON (1964-2001) 1338 MAIN STREET FORTUNA, CALIFORNIA 95540 (707)725-4483 & (707) 725-4442 Toll Free: 800-794-1643 FAX: (707) 725-6340

> E-mail: team@alsb.com www.alsb.com

REITH D. BORGES BARBARA J. GUEST RITA CHISM VANESSA ANDERSON, E.A. DAVID A. SOMERVILLE, INACTIVE

November 27, 2018

Leslie Marshall General Manager Scotia Community Services District P.O. Box 104 Scotia, CA 95565

Dear Leslie:

Enclosed are the following:

- 1. **Draft copy** of the June 30, 2018 audited financial statements for the District. Please review and let me know if you have any questions or comments.
- 2. A **draft copy** of the annual Representation Letter. After review, please copy onto District letterhead, sign and return to our office.
- 3. **Draft copies** of additional communications which need to be made as part of the annual audit. They represent communications made directly to "those charged with governance", and include certain required and recommended items directly related to the recently completed audit:
 - *) SAS 114 Letter
 - *) SAS 115 Letter
 - *) Management Letter

After you and Traci have reviewed the financial statements and related documents, let me know if there are any questions.

We will be able to issue the final reports upon the District's review and upon receipt of the signed Representation Letter.

Sincerely,

ANDERSON, LUCAS, SOMERVILLE & BORGES, LLP

Keith Borges, CPA

encl. KB:mh

SCOTIA COMMUNITY SERVICES DISTRICT BASIC FINANCIAL STATEMENTS

June 30, 2018

SCOTIA COMMUNITY SERVICES DISTRICT

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June 30, 2018

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INDEPENDENT AUDITORS' REPORT

Board of Directors Scotia Community Services District Scotia, California

Report on Financial Statements

We have audited the accompanying financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the Scotia Community Services District as of and for the year ended June 30, 2018, and the related notes to the financial statements, which collectively comprise the District's basic financial statements, as listed in the table of contents.

Management's Responsibility for the Financial Statements

Management is responsible for the preparation and fair presentation of these financial statements in accordance with accounting principles generally accepted in the United States of America; this includes the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.

Auditors' Responsibility

Our responsibility is to express opinions on these financial statements based on our audit. We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the Minimum Audit Requirements for California Special Districts issued by the State Controller's Office. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free from material misstatement.

An audit involves performing procedures to obtain audit evidence about the amounts and disclosures in the financial statements. The procedures selected depend on the auditors' judgment, including the assessment of the risks of material misstatement of the financial statements, whether due to fraud or error. In making those risk assessments, the auditor considers internal control relevant to the entity's preparation and fair presentation of the financial statements in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control. Accordingly, we express no such opinion. An audit also includes evaluating the appropriateness of accounting policies used and the reasonableness of significant accounting estimates made by management, as well as evaluating the overall presentation of the financial statements.

Board of Directors Scotia Community Services District

We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our audit opinions.

Opinions

In our opinion, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the Scotia Community Services District as of June 30, 2018 and the respective changes in financial position and, where applicable, cash flows thereof for the year then ended in accordance with accounting principles generally accepted in the United States of America.

Other Matters

Required Supplementary Information

Management has omitted the Management's Discussion and Analysis and budgetary comparison information that accounting principles generally accepted in the United States of America requires to be presented to supplement the basic financial statements. Such missing information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. Our opinion on the basic financial statements is not affected by this missing information.

Accounting principles generally accepted in the United States of America require that the management's discussion and analysis, and budgetary comparison, if provided, be presented to supplement the basic financial statements. Such information, although not a part of the basic financial statements, is required by the Governmental Accounting Standards Board, who considers it to be an essential part of financial reporting for placing the basic financial statements in an appropriate operational, economic, or historical context. We have applied certain limited procedures to the required supplementary information in accordance with auditing standards generally accepted in the United States of America, which consisted of inquiries of management about the methods of preparing the information and comparing the information for consistency with management's responses to our inquiries, the basic financial statements, and other knowledge we obtained during our audit of the basic financial statements. We do not express an opinion or provide any assurance on the information because the limited procedures do not provide us with sufficient evidence to express an opinion or provide any assurance.

ANDERSON, LUCAS, SOMERVILLE, & BORGES, LLP

October 30, 2018 Fortuna, California

BASIC FINANCIAL STATEMENTS

GOVERNMENT-WIDE FINANCIAL STATEMENTS

SCOTIA COMMUNITY SERVICES DISTRICT Statement of Net Position

June 30, 2018

	Governmental <u>Activities</u>	Business-Type Activities	<u>Total</u>
ASSETS			
Current Assets			
Cash and Cash Equivalents	\$ 292,495	\$ 351,500	\$ 643,995
Restricted Cash	56,240	3,400	59,640
Accounts Receivable	•	199,714	199,714
Prepaid Insurance	14	7,325	7,325
Deposit	55		55
Total Current Assets	348,790	561,939	910,729
Conital Assata Not of			
Capital Assets, Net of Accumulated Depreciation		C	
Water Services		2 402 524	2 102 221
Sewer Services		3,483,534	3,483,534
Governmental Services	8,512,900	1,453,105	1,453,105 8,512,900
Total Capital Assets, Net of	15		
Accumulated Depreciation	8,512,900	4,936,639	13,449,539
Total Assets	8,861,690	5,498,578	14,360,268
LIABILITIES	1		
Current Liabilities			
Accounts Payable	15,806	23,988	39,794
Credit Card Payable	(700)	2	(700)
Customer Deposits	-	3,400	3,400
Current Portion of Long term debt	2,171		2,171
Total Current Liabilities	17,277	27,388	44,665
Loan Payable	172,480		172,480
Total Longterm Liabilities	172,480		172,480
Total Liabilities	189,757	27,388	217,145
NET POSITION			
Net Investment in Capital Assets	8,338,249	4,936,639	12 274 000
Restricted	56,240	4,930,039	13,274,888 56,240
Unrestricted	277,444	534,551	811,995
Total Net Position	\$ 8,671,933	\$ 5,471,190	\$ 14,143,123

SCOTIA COMMUNITY SERVICES DISTRICT Statement of Activities From Inception (May 23, 2017) to June 30, 2018

			Program Revenue	e	Net (Expense) R	Net (Expense) Revenue and Changes in Net Position	in Net Position
			Operating	Capital		Total District	
Functions/Programs	Expenses	Charges for Services	Grants and Contributions	Grants and Contributions	Governmental Activities	Business-Type Activities	Total
Primary Government Governmental Activities:							
Streets and Lighting	\$ 18,986	\$ 127,288	55	69	\$ 108,302	69	\$ 108,302
Storm Drainage	2,124	30,959			28,835	à	28,835
Parks and Recreation	40,958	291,998	155,000	8,239,062	8,645,102	1	8,645,102
General and Administrative	159,042	342	5-1		(158,700)		(158,700)
Total Governmental Activities	221,110	450,587	155,000	8,239,062	8,623,539		8,623,539
Business-type Activities:			1				
Water Services	521,916	503,763		3,577,650	į	3,559,497	3,559,497
Sewer Services	272,737	727,252	1	1,457,178		1,911,693	1,911,693
Total Business-Type Activities	794,653	1,231,015		5,034,828		5,471,190	5,471,190
Total District Activities	\$ 1,015,763	1,681,602	\$ 155,000	\$ 13,273,890	8,623,539	5,471,190	14,094,729
	General Revenues:		į	1	<u>.</u>		
	Escrow fees				(1,751)	6	(1,751)
	Interest Expense Gain on Sale of Assets	sets			(6,513) 56,440		(6,513) 56,440
	Total General R	Total General Revenues and Transfers	fers		48,394		48,394
	Change in Net Position	on			8,671,933	5,471,190	14,143,123
	Net Position - Beginning of Year	ning of Year			i.	i Çı	ı,
	Net Position - End of Year	f Year			\$ 8,671,933	5,471,190	14,143,123

FUND FINANCIAL STATEMENTS

SCOTIA COMMUNITY SERVICES DISTRICT Balance Sheet of Governmental Funds

June 30, 2018

ASSETS	
Cash and Cash Equivalents	\$ 292,495
Restricted Cash	56,240
Accounts Receivable, Net of Allowance	-
Deposits	55
Total Assets	348,790
LIABILITIES	
Accounts Payable	15,806
Credit card Payable	(700)
Total Liabilities	15,106
FUND BALANCE	
Restricted	56,240
Unassigned	277,444
Total Fund Balance	333,684
Total Liabilities and Fund Balance	\$ 348,790

SCOTIA COMMUNITY SERVICES DISTRICT

Statement of Revenues, Expenditures, And Changes in Fund Balances in Governmental Funds From Inception (May 23, 2017) to June 30, 2018

Storm Drainage Parks and Recreation 29 Contributions and Donations Other Income Total Operating Revenue 60 OPERATING EXPENDITURES Current Expenditures: Services and Supplies Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In	
Storm Drainage Parks and Recreation Contributions and Donations Other Income Total Operating Revenue Total Operating Revenue 60 OPERATING EXPENDITURES Current Expenditures: Services and Supplies Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES EXCESS OF REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees (Capital Expenditures) Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33 Services and Donations 6 60 60 60 60 60 60 60 60 60	
Storm Drainage Parks and Recreation 29 Contributions and Donations Other Income Total Operating Revenue 60 OPERATING EXPENDITURES Current Expenditures: Services and Supplies 20 Capital Expenditures: Office Building 9 Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees (Capital Expenditures) Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33 34 35 36 37 38 38 38 39 30 30 30 30 30 30 30 30 30	27,288
Contributions and Donations Other Income Total Operating Revenue 60 OPERATING EXPENDITURES Current Expenditures: Services and Supplies Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures 28 EXCESS OF REVENUES OVER EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 36 60 40 60 60 60 60 60 60 60 6	30,959
Other Income 60 OPERATING EXPENDITURES Current Expenditures: 20 Capital Expenditures: 20 Capital Expenditures: 9 Building improvements 1 Office Equipment 31 EXCESS OF REVENUES OVER 28 EXPENDITURES 28 NONOPERATING REVENUES (EXPENDITURES) 5 Payments on Debt (c Proceeds From Disposition of Assets 5 Interest Income 5 Escrow fees (c Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) 4 Transfers (Out) In NET CHANGE IN FUND BALANCE 33	91,998
Total Operating Revenue OPERATING EXPENDITURES Current Expenditures: Services and Supplies Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 320 420 420 420 420 420 420 420	55,000
OPERATING EXPENDITURES Current Expenditures: Services and Supplies 20 Capital Expenditures: Office Building 9 Building improvements 11 Office Equipment 31 EXCESS OF REVENUES OVER EXPENDITURES 28 NONOPERATING REVENUES (EXPENDITURES) Payments on Debt (Proceeds From Disposition of Assets Interest Income Escrow fees (Expenditures) Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 333	342
Current Expenditures: Services and Supplies Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 20 20 21 20 21 21 21 22 23 24 25 26 27 27 28 28 28 28 28 28 29 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	05,587
Services and Supplies Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) At Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE	
Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees (Total Nonoperating Revenues (Expenditures) Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 31 32 33 34 35 36 37 37 38 38 38 38	
Capital Expenditures: Office Building Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES EXPENDITURES Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees (Total Nonoperating Revenues (Expenditures) Total Nonoperating Revenues (Expenditures) 4 OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33 Office Building 9 9 9 9 9 9 9 9 9 9 9 9 9 1 1 1 1 1 1	05,189
Building improvements Office Equipment Total Operating Expenditures 31 EXCESS OF REVENUES OVER EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33 11 12 13 14 15 16 17 18 18 18 18 18 18 18 18 18	a e y e na
Building improvements Office Equipment Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees (Control Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE	95,000
Total Operating Expenditures EXCESS OF REVENUES OVER EXPENDITURES Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 31 EXCESS OF REVENUES (Expenditures) (28 (38 (40 (50 (60 (70 (70 (70 (70 (70 (70 (7	15,531
EXCESS OF REVENUES OVER EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt (Proceeds From Disposition of Assets Interest Income Escrow fees (Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 28 28 COMMENT OF TRANSPORT OF TRA	4,228
EXPENDITURES NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	19,948
NONOPERATING REVENUES (EXPENDITURES) Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	
Payments on Debt Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE () () () () () () () () () (85,639
Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	
Proceeds From Disposition of Assets Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	(6,862)
Interest Income Escrow fees Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	56,440
Total Nonoperating Revenues (Expenditures) OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	218
OTHER FINANCING SOURCES (USES) Transfers (Out) In NET CHANGE IN FUND BALANCE 33	(1,751)
Transfers (Out) In NET CHANGE IN FUND BALANCE 33	48,045
NET CHANGE IN FUND BALANCE 33	
	- 51
FUND BALANCE - Beginning of Year	33,684
	-
FUND BALANCE - End of Year \$ 33	33,684

SCOTIA COMMUNITY SERVICES DISTRICT Reconciliation of the Balance Sheet of Governmental Funds to the Statement of Net Position June 30, 2018

Reconciliation:

Total Fund Balances of Governmental Funds (Exhibit C)

\$ 333,684

Amounts reported for governmental activities in the statement of net position are different because: Capital assets used in governmental activities are not current financial resources and, therefore, not reported in the governmental funds balance sheet. However, the statement of net position includes those capital assets. In the current period, these amounts were as follows:

Capital Assets 8,528,821

Accumulated depreciation (15,921)

Long-term liabilities applicable to the District are not due and payable in the current period and, accordingly, are not reported as governmental fund laiabilities. All liabilities, both current and long-term, are reported in the statement of net position as follows:

Long-term debt (174,651)

Net Position - Governmental Activities (Exhibit A)

\$ 8,671,933

SCOTIA COMMUNITY SERVICES DISTRICT

Reconciliation of the Statement of Revenues, Expenditures and Changes in Fund Balances of Governmental Funds to the Statement of Activities

From Inception (May 23, 2017) to June 30, 2018

Reconciliation:

Net Change in Fund Balance - Total Governmental Funds (Exhibit D)

333,684

Amounts reported for governmental activities in the statement of activities are different because:

Governmental funds report capital outlays as expenditures. However, in the statement of activities, the cost of those assets is allocated over their estimated useful lives as depreciation expense as follows:

Capital outlay expense
Depreciation expense
Contributed Capital assets

114,759 (15,921)

8,239,062

The repayment of principal of long-term debt consumes current financial resources, and therefore, is reported as debt service principal payments in the governmental funds. However, these payments have no impact on net position, and therefore, are not reported in the statement of activities as follows:

Debt service principal

349

Change in Net Position - Governmental Activities (Exhibit B)

\$ 8,671,933

SCOTIA COMMUNITY SERVICES DISTRICT Statement of Net Position Proprietary Funds

June 30, 2018

Water <u>Activities</u>		Sewer Activities	Total	
ASSETS				
Current Assets				
Cash and Cash Equivalents	\$ 3,080	\$ 348,420	\$ 351,500	
Restricted Cash	3,400	-	3,400	
Accounts Receivable	81,735	117,979	199,714	
Prepaid Insurance	3,662	3,663	7,325	
Total Current Assets	91,877	470,062	561,939	
Total Capital Assets, Net of				
Accumulated Depreciation	3,483,534	1,453,105	4,936,639	
Total Assets	3,575,411	1,923,167	5,498,578	
LIABILITIES	1.			
Current Liabilities	J			
Accounts Payable	12,514	11,474	23,988	
Customer Deposits	3,400	-	3,400	
Total Current Liabilities	15,914	11,474	27,388	
Total Liabilities	15,914	11,474	27,388	
NET POSITION				
Net Investment in Capital Assets	3,483,534	1,453,105	4,936,639	
Unrestricted	75,963	458,588	534,551	
Total Net Position	\$ 3,559,497	\$ 1,911,693	\$ 5,471,190	

Exhibit H

SCOTIA COMMUNITY SERVICES DISTRICT Statement Of Revenues, Expenses, And Changes In Fund Net Position Proprietary Funds

From Inception (May 23, 2017) to June 30, 2018

OPERATING REVENUES	Water	Sewer	Total	
Treated Water Sales	\$ 459,648	\$ -	\$ 459,648	
Raw Water Sales	42,662		42,662	
Sewer Charges	307-72	724,610	724,610	
Service Connections and Other	185	145	330	
Other Operating Revenue	2,310	2,939	5,249	
Sales Allowances	(1,042)	(442)	(1,484)	
Total Operating Revenue	503,763	727,252	1,231,015	
OPERATING EXPENSES				
Personnel Expenses	76,515	96,863	173,378	
Contractual Services	35,053	17,613	52,666	
Other Contract Services	3,521	12,990	16,511	
Fees and Permits	2,794	6,653	9,447	
Insurance	18,303	25,729	44,032	
Office Expense	66	148	214	
Operating Supplies	23,523	19,857	43,380	
Chemical Supplies	33,619	11,075	44,694	
Electrical	222,753	36,094	258,847	
Repairs and Maintenance	8,973	16,380	25,353	
Telephone	1,963	1,150	3,113	
Depreciation	94,833	28,185	123,018	
Total Operating Expenses	521,916	272,737	794,653	
Operating Income (Loss)	(18,153)	454,515	436,362	
Contributed Capital Assets	3,577,650	1,457,178	5,034,828	
Change in Net Position	3,559,497	1,911,693	5,471,190	
NET POSITION			16	
Beginning of Year			3-34	
End of Year	\$3,559,497	\$1,911,693	\$5,471,190	

SCOTIA COMMUNITY SERVICES DISTRICT Statement Of Cash Flows

Proprietary Funds

From Inception (May 23, 2017) to June 30, 2018

	Water	Sewer	<u>Total</u>	
CASH FLOWS FROM OPERATING				
ACTIVITIES				
Cash Received from Customers and Users	\$ 418,366	\$ 609,273	\$ 1,027,639	
Cash Paid for Goods and Services	(334,654)		(474,531)	
Cash Paid for Contract Employees	(76,515)		(173,378)	
Net Cash Provided by Operating Activities	7,197	372,533	379,730	
CASH FLOWS FROM NON-CAPITAL	/-			
FINANCING ACTIVITIES				
Transfers To Other Funds	77.34		· ·	
Net Cash Provided by Non-Capital	5/			
Financing Activities				
CASH FLOWS FROM CAPITAL AND	(
RELATED FINANCING ACTIVITIES				
Gain on Sale of Assets	*	-		
Acquisition of Capital Assets	(717)	(24,113)	(24,830)	
Sale of Capital Assets	1	/ <u></u>		
Net Cash (Used) by Capital and Related				
Financing Activities	(717)	(24,113)	(24,830)	
CASH FLOWS FROM INVESTING ACTIVITIES				
Interest on Investments	-		÷	
Net Cash Provided by Investing Activities	1			
Net Increase (Decrease) in Cash				
and Cash Equivalents	6,480	348,420	354,900	
Cash and Cash Equivalents - Beginning of Year	1			
Cash and Cash Equivalents - End of Year	\$ 6,480	\$ 348,420	\$ 354,900	

SCOTIA COMMUNITY SERVICES DISTRICT Statement Of Cash Flows

Proprietary Funds

From Inception (May 23, 2017) to June 30, 2018

	Wa	ter	Sewer	<u>Total</u>
ECONCILIATION OF OPERATING INCOME (LOSS) CASH PROVIDED BY OPERATING ACTIVITIES	TO NET			
Operating Income (Loss)	\$ (1)	3,153)	\$ 454,515	\$ 436,362
Adjustment to Reconcile Operating Income				
(Loss) to Net Cash Provided				
By Operating Activities:	1			
Depreciation	ç	4,833	28,185	123,018
(Increase) Decrease in:				
Accounts Receivable	(8	1,735)	(117,979)	(199,714)
Prepaid Expenses		3,662)	(3,663)	(7,325)
Increase (Decrease) in:	,	12.2-7	(2,552)	(7,525)
Accounts Payable	13	2,514	11,475	23,989
Accrued Liabilities		10	1	_
Customer Deposits	23	3,400		3,400
Total Adjustments	2	5,350	(81,982)	(56,632)
et Cash Provided by Operating				
Activities	\$	7,197	\$ 372,533	\$ 379,730

NOTES TO FINANCIAL STATEMENTS

SCOTIA COMMUNITY SERVICES DISTRICT Notes to Financial Statements June 30, 2018

NOTE 1 — SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

A. Organization

The Scotia Community Services District was formed in 2014 under Government Code 61000 to provide water, wastewater, parks and recreation, limited streets and street lighting, and storm drainage services to the community of Scotia.

The District is governed by a board of five directors elected at large from the area within the District's boundaries.

In May 2017, the Board approved the Asset Transfer and Transition Agreement with the Town of Scotia. Real property assets were transferred from the Town of Scotia to the District at no cost. These included the following:

- Water treatment facilities and river intake and distribution system infrastructure
- Wastewater treatment facilities and collection system and discharge infrastructure
- Parks and recreation facilities (Museum, Winema Theatre, Fireman's Park, carpenter shop, and Scotia Soccer Field and Community Forest.
- Streets and street lighting
- Storm drainage infrastructure

In addition to the real property, Town of Scotia also contributed \$155,000 for a contingency fund and purchase of office equipment. Town of Scotia also pre-paid water and sewer utilities in advance to facilitate the transfer.

The District's financial statements are prepared in accordance with generally accepted accounting principles (GAAP). The Government Accounting Standards Board (GASB) is responsible for establishing GAAP for state and local governments through its pronouncements (Statements and Interpretations). Governments are also required to follow the pronouncements of the Financial Accounting Standards Board (FASB) issued through November 30, 1989 (when applicable) that do not conflict with or contradict GASB pronouncements. Although the District has the options to apply FASB pronouncements issued after that date to its business-type activities and enterprise funds, the District has chosen not to do so. The more significant accounting policies established in GAAP and used by the District are discussed below.

SCOTIA COMMUNITY SERVICES DISTRICT Notes to Financial Statements

June 30, 2017 and 2016

NOTE 1 — SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

B. Reporting Entity

There are no significant activities or organizations over which the District has financial accountability which would require inclusion in the financial statements. Other entities operate within the District's boundaries. The following criteria were used to include or exclude other entities:

1. Simple Accountability:

The District's ability to appoint a voting majority of the other entities' governing board and, either:

- a. The District's ability to impose its will on the other entity, or
- b. The existence of a financial benefit or burden consideration between the other entity and the District
- 2. Fiscal dependency of the other entity upon the District.

C. Financial Statement Measurement Focus, Basis of Accounting and Presentation

The District is a multi-function special purpose government that uses separate funds to account for the transactions related to each if its distinct functions. Separate financial statements are presented for governmental and proprietary activities. These statements present each major fund as a separate column on the fund financial statements. The District has no non-major funds.

The District uses a governmental fund to account for the activities of its various parks and recreation properties, streets and street lighting, and storm drainage infrastructure, while it uses proprietary funds to account for its water and sewer activities.

The district-wide financial statements and the proprietary fund financial statements are reported using the economic resources measurement focus and the accrual method of accounting. Under this method of accounting, revenues are recognized when earned and measurable and expenses are recognized when the related liabilities are incurred. Grants and similar items are recognized as revenue as soon as eligibility requirements imposed by the provider are met.

Governmental fund financial statements are reported using the current financial resources measurement focus and are accounted for using the modified accrual basis of accounting. Revenues are recognized as soon as they are both measurable and available. In general, the District considers most revenue items measurable and available only when cash is received. Typically, the revenues subject to accrual are charges for services, interest income, and intergovernmental revenues. Expenditures are recorded when the related liability is incurred.

SCOTIA COMMUNITY SERVICES DISTRICT Notes to Financial Statements

June 30, 2018

NOTE 1 — SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

D. Cash and Cash Equivalents

Cash and cash equivalents for purposes of the statement of cash flows includes amounts in demand deposits as well as short-term investments with an original maturity date of three months or less.

E. Capital Assets

Capital assets, which include property, plant, equipment, vehicles and infrastructure assets, are reported in the applicable governmental or business-type activities column in the district-wide financial statements and in the fund financial statements for proprietary funds. All capital assets are recorded at cost or estimated historical cost if actual historical cost is not available. Donated assets are recorded at their fair market value on the date donated. The District has an informal capitalization threshold of \$500. Improvements are capitalized, while the cost of normal repairs and maintenance that do not add to the value of the asset or materially extend the asset's life are recorded as expenses in the period incurred. Capital assets are depreciated using the straight-line method over the following estimated useful lives:

Water System 40 Years
Sewer System 40 Years
Other Equipment 5 to 10 Years
Vehicles 5 Years
Buildings and Improvements 40 Years

F. Charges for Services

Charges for services result from the District providing water and sewer services to District residents.

G. Net Position

The government-wide financial statements utilize a net position presentation. Net position categories are as follows:

- Net Investment in Capital Assets -Net investment in capital assets consists of capital
 assets, net of accumulated depreciation and amortization, and reduced by debt balances
 outstanding or other long-term borrowings that are attributable to the acquisition,
 construction, or improvement of those assets.
- Restricted Restricted consists of assets that have restrictions placed upon their use by external constraints imposed either by creditors (debt covenants), grantors, contributors, or laws and regulations of other governments or constraints imposed by law through Enabling legislation.
- Unrestricted Unrestricted consists of the net amount of assets, deferred outflows of resources, liabilities, and deferred inflows of resources that are not included in the determination of the net investment in capital assets or restricted components of net position.

SCOTIA COMMUNITY SERVICES DISTRICT Notes to Financial Statements

June 30, 2018

NOTE 1 — SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

H. Fund Balance

The financial statements, governmental funds report fund balance as non-spendable, restricted, committed, assigned, or unassigned based primarily on the extent to which the District is bound to honor constraints on how specific amounts can be spent.

- Non-spendable fund balance -amounts that cannot be spent because they are either (a) not Spendable in form or (b) legally or contractually required to be maintained intact.
- Restricted fund balance amounts with constraints placed on their use that are either (a) externally imposed by creditors, grantors, contributors, or laws or regulations of other governments; or (b) imposed by law through constitutional provisions enabling legislation.
- Committed fund balance -amounts that can only be used for specific purposes determined
 By formal action of the District's highest level of decision-making authority (the Board of
 Directors) and that remain binding unless removed in the same manner. The underlying
 action that imposed the limitation needs to occur no later than the close of the reporting
 period.
- Assigned fund balance amounts that are constrained by the District's intent to be used for specific purposes. The intent can be established at either the highest level of decision-making, or by a body or an official designated for that purpose.
- Unassigned fund balance the residual classification for the District's general fund that includes amounts not contained in the other classifications. In other funds, the unassigned classification is used only if expenditures incurred for specific purposes exceed the amounts restricted, committed, or assigned to those purposes.

The Board of Directors established, modifies, or rescinds fund balance commitments and assignments by passage of an ordinance or resolution. This is done through adoption of the budget and subsequent budget amendments that occur throughout the year.

When both restricted and unrestricted resources are available for use, it is the District's policy to use restricted resources first, followed by the unrestricted, committed, assigned, and uassigned resources as they are needed.

I. Inventory

The District does not maintain a supplies inventory. Supplies are purchased as needed and expensed when purchased.

SCOTIA COMMUNITY SERVICES DISTRICT

Notes to Financial Statements

June 30, 2018

NOTE 1 — SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

J. Policy for Defining Operating and Non-operating Revenues

Operating revenues consist of customer fees for water and sewer services and operating expenses consist of expenses related to providing such services. Non-operating revenues consist of other revenues and expenses such as interest, grants, and government support.

K. Use of Estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities and disclosure of contingent assets and liabilities at the date of the financial statements and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

L. Inter-fund Activity

Authorized transfers between funds are treated as interfund transfers and included in the results of operations of both governmental and proprietary funds. Cash collected or payments made by one fund on behalf of another fund are treated as short-term interfund loans that affect only the statement of net assets of the funds involved. Interfund loan balances are reported in fund financial statements. Interfund loan balances between similar fund types are eliminated in the district-wide Statement of Net Position while interfund loan balances between governmental and business-type funds are reported in the district-wide Statement of Net Position.

During the fiscal year ended June 30, 2018, the District had no inter fund activity.

NOTE 2 — CASH AND INVESTMENTS

Cash and investments as of June 30, 2018 are classified as follows:

	Governmental Activities			ness-Type ctivities	Total		
Cash and investments Cash - restricted	\$	292,495 56,240	_	351,500 3,400	\$	643,995 59,640	
	\$	348,735	\$	354,900	\$	703,635	

June 30, 2018

NOTE 3 — CAPITAL ASSETS

The following is a summary of capital assets for the year ended June 30, 2018:

					June 3	0, 2018				
		ginning		S. N. V. V			C	ontributed	_	
normal.	B	alance	_ A	dditions	Del	etions		Assets	End	ling Balance
WATER										
Water Facility	\$	14,	\$	12	\$	-	\$	504,000	\$	504,000
Distribution Lines				-		-		600,000		600,000
Office Equipment		4		717		(2)		4		717
Raw Water Tank		- 2				-		916,200		916,200
Treated Water Tank		14,		-		-		573,000		573,000
Fire Water Tanks		14						229,050		229,050
River Intake Pumps		1.0		2		4		30,400		30,400
River Intake Structure				Ġ		(4)		625,000		625,000
River Pump House		•			1=		_	100,000		100,000
Total Other Capital Assets	_			717	1			3,577,650	_	3,578,367
Less: Accumulated Depreciation	-	141	_ ×	(94,833)		-	_		_	(94,833)
Capital Assets, Net	S		\$	(94,116)	S	1.6	s	3,577,650	S	3,483,534
SEWER	Ba	alance	_ A	dditions	Del	etions	-	Assets	Enc	ling Balance
Capital Assets Not Being Depreciated										
Land (Log Pond)	\$	- 1	\$	1	\$		\$	419,197	\$	419,197
Total Capital Assets, Not Being										
Depreciated	-	-	-			-		419,197	-	419,197
Other Capital Assets										
Waste Disposal Facilities		-2		(4)		-		240,700		240,700
Fencing		-		15,342		2		-		15,342
Vehicles		4		7,271		-		2,600		9,871
Collection System.		-				2		109,720		109,720
Wastewater Distribution Lines		-						84,960		84,960
Distribution Lines (Phase I)				-				600,000		600,000
Office Equipment	-		-	1,500	-	-12	-		_	1,500
Total Other Capital Assets		- /-		24,113	_	3-5-4		1,037,980		1,062,093
Less: Accumulated Depreciation		- U	_	(28,185)		4.	_		_	(28,185)
Capital Assets, Net	S	- 1	\$	(4,072)	S		\$	1,457,177	S	1,453,105

June 30, 2018

NOTE 3 — CAPITAL ASSETS (Continued)

				June 30	0, 2018			
	ginning alance	Additio	ns		etions	Contributed Assets	En	ding Balance
GOVERNMENTAL					-		-	0
Capital Assets Not Being Depreciated								
Land (Lot 33)	\$ bac	\$ 50,	000	\$		\$ 7,768,300	\$	7,818,300
Total Capital Assets, Not Being							-	7 3 2 2 3 2 4 4
Depreciated	٠	50,	000		- 6	7,768,300	_	7,818,300
Other Capital Assets								
Office Building	348	220,	000		CU-CO	2		220,000
Office Building Improvements			217		-			15,217
Office Equipment	0.0		227		2			4,227
Museum	1.5.1		-		4	95,020		95,020
Museum Improvements	4	3	314		4	201		314
Theatre	0.0	1	20		11.5	154,548		154,548
Carpenter Shop	 	نكي	<u> </u>		3_	221,195		221,195
Total Other Capital Assets		239,	758		74.5	470,763		710,521
Less: Accumulated Depreciation	1	(15,	921)					(15,921)
Capital Assets, Net	\$	\$ 273,	837	\$		\$ 8,239,063	\$	8,512,900

Depreciation expense was charged to various functions at June 30, 2018 as follows:

Governmental activities:	
Parks and Recreation	\$ 15,921
Business-type activities:	
Water Fund	\$ 94,833
Wastewater Fund	28,185
Total Business-type activities	\$ 123,018
Total depreciation expense	\$ 138,939

June 30, 2018

NOTE 4 — LONG TERM DEBT

On April 10, 2018, the District purchased the Office building and vacant Lot 33 at 400 Church Street, Scotia from the Town of Scotia, LLC. The Office Building was \$220,000 and Lot 33 sold for \$50,000. The Town of Scotia provided an installment interest note for \$175,000 at 6% interest over 3-year period with a balloon payment due April 2021 for \$169,196. Monthly payments total \$1,049. The note is secured by the Deed of Trust to Fidelity National Title Company of California.

The following are the principal and interest requirements for the next three fiscal years:

Years Ending June 30	- 1	Principal		nterest	Total		
2019	\$	2,171	\$	10,420	\$	12,591	
2020		2,304		10,286		12,590	
2021		170,176		8,464	-	178,640	
	\$	174,651	\$	29,170	\$	203,821	

NOTE 5 — NET POSITION

Net investment in capital assets is calculated as follows:

Tvot investment in capital assets is calculated as it	Go	vernmental Activities		siness-type Activities		Total
Net investment in capital assets:		- /		4-0-1		
Capital assets - not being depreciated	\$	7,818,300	\$	419,197	\$	8,237,497
Capital assets - being depreciated		694,600		4,517,442		5,212,042
Long-term debt - current portion		(2,171)		-		(2,171)
Long-term debt - long-term portion	_	(172,480)		-	_	(172,480)
Total Net investment in capital assets	\$	8,338,249	\$	4,936,639	\$	13,274,888
Restricted net position is calculated as follows:						
		vernmental Activities		siness-type Activities		Total
Restricted:						
Park and Recreation projects	\$	56,240	_		\$	56,240
Total restricted	\$	56,240	\$.5	\$	56,240

June 30, 2018

NOTE 6 — PARTICIPATION IN INSURANCE AUTHORITIES

The District is a member of the Special District Risk Management Authority (SDRMA). SDRMA is a not-for-profit public agency formed under California Government Code and provides a full-service risk management program for California's local governments. SDRMA provides comprehensive property, liability, and workers compensation protection. Each member organization pays a premium based on the level of coverage requested. Rates and/or premiums are reviewed and established annually by SDRMA's Board of Directors. Member organizations share surpluses and deficits proportionately to their participation in the SDRMA. Each entity has an equal voice in the selection of SDRMA's Board of Directors.

A summary of coverage under this arrangement for the fiscal year ended June 30, 2018 is as follows:

General liability and auto bodily injury and property damage coverage	\$2.5 million per occurrence/accident
Public Officials personal	\$500,000 per occurrence
Errors & Omissions	\$2.5 million per occurrence
Employee/Public Officials Dishonesty	\$1 million per occurrence
Property Pollution	\$2 million per occurrence
Public Officials Personal liability coverage	\$500,000 per occurrence
Employment Practices Aliability	\$2.5 million per occurrence
Employment Benefits	\$2.5 million per occurrence
Property Loss	\$1 billion per occurrence
Boiler & Machinery	\$100 million per occurrence

NOTE 7 — SALE OF SURPLUS PROPERTY

The District sold the Heisler train engine No. 9 for \$56,240 and designated the use of these funds for future Parks and Recreation improvements.

NOTE 8 — SUBSEQUENT EVENTS

Management has evaluated subsequent events through October 30, 2018 the date the financial statements were available to be issued.

The Town of Scotia, LLC is improving the infrastructure throughout the town in multiple phases. In August 2018, Phase 2 was completed and additional distribution lines with an estimated fair market value of \$1,400,000 were transferred to the District.



October 30, 2018

Anderson, Lucas, Somerville & Borges, LLP Certified Public Accountants 1338 Main Street Fortuna, California 95540

This representation letter is provided in connection with your audit of the financial statements of the Scotia Community Services District, which comprise the respective financial position of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information as of June 30, 2018, and the respective changes in financial position and, where applicable, cash flows for the year then ended, and the related notes to the financial statements, for the purpose of expressing an opinion as to whether the financial statements are presented fairly, in all material respects, in accordance with accounting principles generally accepted in the United States of America (U.S. GAAP).

We confirm, to the best of our knowledge and belief, as of October 30, 2018, the following representations made to you during your audit.

Financial Statements

- 1. We have fulfilled our responsibilities, as set out in the terms of the audit engagement letter dated July 25, 2018, including our responsibility for the preparation and fair presentation of the financial statements and for preparation of the supplementary information, if any, in accordance with the applicable criteria.
- 2. The financial statements referred to above are fairly presented in conformity with U.S. GAAP and include all properly classified funds and other financial information of the primary government and all component units required by generally accepted accounting principles to be included in the financial reporting entity.
- 3. We acknowledge our responsibility for the design, implementation, and maintenance of internal control relevant to the preparation and fair presentation of financial statements that are free from material misstatement, whether due to fraud or error.
- 4. We acknowledge our responsibility for the design and implementation of programs and controls to prevent and detect fraud.
- 5. Significant assumptions we used in making accounting estimates are reasonable.
- 6. Related party relationships and transactions, including revenues, expenditures/expenses, loans, transfers, leasing arrangements, and guarantees, and amounts receivable from or payable to related parties have been appropriately accounted for and disclosed in accordance with the requirements of U.S. GAAP.



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- 7. All events subsequent to the date of the financial statements and for which U.S. GAAP requires adjustment or disclosure have been adjusted or disclosed. No events, including instances of noncompliance, have occurred subsequent to the balance sheet date and through the date of this letter that would require adjustment to or disclosure in the aforementioned financial statements.
- 8. The effects of uncorrected financial statement misstatements summarized in the attached schedule, if any, are immaterial, both individually and in the aggregate, to the financial statements for each opinion unit.
- 9. The effects of all known actual or possible litigation, claims, and assessments have been accounted for and disclosed in accordance with U.S. GAAP.
- 10. Guarantees, whether written or oral, under which the District is contingently liable, if any, have been properly disclosed.

Information Provided

- 11. We have provided you with:
 - a. Access to all information, of which we are aware, that is relevant to the preparation and fair presentation of the financial statements, such as records, documentation, and other matters.
 - b. Additional information that you have requested from us for the purpose of the audit.
 - c. Unrestricted access to persons within the entity form whom you determined it necessary to obtain audit evidence.
 - d. Minutes of the meetings of the Board of Directors or summaries of actions of recent meetings for which minutes have not yet been prepared.
- 12. All material transactions have been recorded in the accounting records and are reflected in the financial statements.
- 13. We have disclosed to you the results of our assessment of the risk that the financial statements may be materially misstated as a result of fraud.
- 14. We have no knowledge of any fraud or suspected fraud affecting the entity involving:
 - a. Management,
 - b. Employees who have significant roles in internal control, or
 - c. Others where the fraud could have a material effect on the financial statements.
- 15. We have no knowledge of any allegations of fraud or suspected fraud affecting the entity's financial statements communicated by employees, former employees, regulators, or others.
- 16. We have no knowledge of instances of noncompliance or suspected noncompliance with provisions of laws, regulations, contracts, or grant agreements, or abuse, whose effects should be considered when preparing financial statements.
- 17. We have disclosed to you all known actual or possible litigation, claims, and assessments whose effects should be considered when preparing the financial statements.
- 18. We have disclosed to you the identity of the entity's related parties and all the related party relationships and transactions of which we are aware.



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Government – Specific

- 19. We have made available to you all financial records and related data.
- 20. There have been no communications from regulatory agencies concerning noncompliance with, or deficiencies in, financial reporting practices.
- 21. We have identified to you any previous audits, attestation engagements, and other studies related to the audit objectives and whether related recommendations have been implemented.
- 22. The District has no plans or intentions that may materially affect the carrying value or classification of assets, liabilities, or equity.
- 23. We are responsible for compliance with the laws, regulations, and provisions of contracts and grant agreements applicable to us, including tax or debt limits and debt contracts, and we have identified and disclosed to you all laws, regulations and provisions of contracts and grant agreements that we believe have a direct and material effect on the determination of financial statement amounts or other financial data significant to the audit objectives, including legal and contractual provisions for reporting specific activities in separate funds.
- 24. There are no violations or possible violations of budget ordinances, laws and regulations (including those pertaining to adopting, approving, and amending budgets), provisions of contracts and grant agreements, tax or debt limits, and any related debt covenants whose effects should be considered for disclosure in the financial statements, or as a basis for recording a loss contingency, or for reporting on noncompliance.
- 25. As part of your audit, you assisted with preparation of the financial statements and related notes. We have designated an individual with suitable skill, knowledge, or experience to oversee your services and assumed all management responsibilities. We have reviewed, approved, and accepted responsibility for those financial statements and related notes.
- 26. The District has satisfactory title to all owned assets, and there are no liens or encumbrances on such assets, nor has any asset been pledged as collateral, except as made known to you and disclosed in the financial statements.
- 27. The District has complied with all aspects contractual agreements that would have a material effect on the financial statements in the event of noncompliance.
- 28. We have followed all applicable laws and regulations in adopting, approving, and amending budgets.
- 29. The financial statements properly classify all funds and activities.
- 30. All funds that meet the quantitative criteria in GASBS Nos 34 and 37 for presentation as major are identified and presented as such and all other funds that are presented as major are particularly important to financial statement users.
- 31. Components of net position (net investment in capital assets; restricted; and unrestricted) and equity amounts are properly classified and, if applicable, approved.
- 32. Provisions for uncollectible receivables have been properly identified and recorded.

Anderson, Lucas, Somerville & Borges, LLP



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- 33. Expenses have been appropriately classified in or allocated to functions and programs in the statement of activities, and allocations have been made on a reasonable basis.
- 34. Revenues are appropriately classified in the statement of activities within program revenues, general revenues, contributions to term or permanent endowments, or contributions to permanent fund principal.
- 35. Interfund, internal, and intra-entity activity and balances have been appropriately classified and reported.
- 36. Capital assets, including infrastructure and intangible assets, if any, are properly capitalized, reported, and, if applicable, depreciated.
- 37. We have appropriately disclosed the District's policy regarding whether to first apply restricted or unrestricted resources when an expense is incurred for purposes for which both restricted and unrestricted net position is available and have determined that net position is properly recognized under this policy.
- 38. We acknowledge our responsibility for the required supplementary information (RSI). The RSI is measured and presented within prescribed guidelines and the methods of measurement and presentation have not changed from those used in the prior period. We have disclosed to you any significant assumptions and interpretations underlying the measurement and presentation of RSI.

Signed:_			
Title:			

October 30, 2018

To the Board of Directors Scotia Community Services District P.O. Box 104 Scotia, CA 95565

District Board Members and Members of Management:

We have audited the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the Scotia Community Services District for the year ended June 30, 2018. Professional standards require that we provide you with the following information about our responsibilities under generally accepted auditing standards, as well as certain information related to the planned scope and timing of our audit. We have communicated such information in our letter dated July 25, 2018 Professional standards also require that we communicate to you the following information related to our audit.

Our Responsibility under U.S. Generally Accepted Auditing Standards

As stated in our audit engagement letter, our responsibility, as described by professional standards, is to express opinions about whether the financial statements prepared by management with your oversight are fairly presented, in all material respects, in conformity with U.S. generally accepted accounting principles. Our audit of the financial statements do not relieve you or management of your responsibilities.

Planned Scope and Timing of the Audits

We performed the audits according to the planned scope and timing previously communicated to you in our engagement letter.

Board of Directors Scotia Community Services District

Significant Audit Findings

Qualitative Aspects of Accounting Practices

Management is responsible for the selection and use of appropriate accounting policies. In accordance with the terms of our engagement letter, we will advise management about the appropriateness of accounting policies and their application. The significant accounting policies used by the District are described in Note 1 to the financial statements. As described in Note 1, the District changed accounting policies related to various fund nomenclature by adopting Statement of Governmental Accounting Standards (GASB Statements) No 54 - Fund Balance Reporting and Government Fund Type Definitions and No 63 - Financial Reporting of Deferred Outflows of Resources, Deferred Inflows of Resources, and Net Position. We noted no transactions entered into by the District during the year for which there is a lack of authoritative guidance or consensus. All significant transactions have been recognized in the financial statements in the proper period.

Accounting estimates are an integral part of the financial statements prepared by management and are based on managements' knowledge and experience about past and current events and assumptions about future events. Certain accounting estimates are particularly sensitive because of their significance to the financial statements and because of the possibility that future events affecting them may differ significantly from those expected.

The most sensitive estimates affecting the financial statements were Accumulated Depreciation and Depreciation Expense.

Managements' estimate of the accumulated depreciation and related expense for the current year was based on management's estimate of the life expectancy of the fixed assets. We reviewed the capital asset listing, selected a sample and recalculated the accumulated and current year depreciation expense. We were satisfied that the calculations used were reasonable.

The disclosures in the financial statements are neutral, consistent, and clear. We noted no disclosures that were considered sensitive because of their significance to the financial statement users.

Difficulties Encountered in Performing the Audits

We encountered no difficulties in dealing with management in performing and completing our audits.

Disagreements with Management

For purposes of this letter, professional standards define a disagreement with management as a financial accounting, reporting, or auditing matter, whether or not resolved to our satisfaction, that could be significant to the financial statements or the auditor's report. We are pleased to report that no such disagreements arose during the course of the audit.

Board of Directors ScotiaCommunity Services District

Corrected and Uncorrected Differences

Professional standards require us to accumulate all known and likely differences identified during the audit, other than those that are trivial, and communicate them to the appropriate level of management. The attached schedule summarizes uncorrected differences in the financial statements, if any. Management has determined that their effects are immaterial, both individually and in the aggregate, to the financial statements taken as a whole. The following material differences detected as a result of audit procedures were corrected by management:

1. Record depreciation expense 6/30/18 \$ 138,939 2. Record fair market value of contributed assets

from Town of Scotia, LLC \$ 13,273,890

Management Representations

We have requested certain representations from management that are included in the management representation letter dated October 30, 2018.

Management Consultations with Other Independent Accountants

In some cases, management may decide to consult with other accountants about auditing and accounting matters, similar to obtaining a "second opinion" on certain situations. If a consultation involves application of an accounting principle to the District, financial statements or a determination of the type of auditor's opinion that may be expressed on those statements, our professional standards require the consulting accountant to check with us to determine that the consultant has all the relevant facts. To our knowledge, there were no such consultations with other accountants.

Other Audit Findings or Issues

We generally discuss a variety of matters, including the application of accounting principles and auditing standards, with management each year prior to retention as the District's auditors. However, these discussions occurred in the normal course of our professional relationship and our responses were not a condition to our retention.

This information is intended solely for the use of the Board of Directors and management of the Scotia Community Services District and is not intended to be and should not be used by anyone other than these specified parties.

ANDERSON, LUCAS, SOMERVILLE & BORGES, LLP

Board of Directors and Senior Management Scotia Community Services District

In planning and performing our audit of the financial statements of the governmental activities, business-type activities, each major fund, and the aggregate remaining fund information of the Scotia Community Services District as of and for the year ended June 30, 2018, in accordance with auditing standards generally accepted in the United States of America, we considered Scotia Community Services District's internal control over financial reporting (internal control) as a basis for designing our auditing procedures for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of the District's internal control. Accordingly, we do not express an opinion on the effectiveness of the District's internal control.

Our consideration of internal control was for the limited purpose described in the preceding paragraph and was not designed to identify all deficiencies in internal control that might be material weaknesses or significant deficiencies and, therefore, material weaknesses or significant deficiencies may exist that were not identified.

A deficiency in internal control exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent or detect misstatements on a timely basis. A material weakness is a deficiency or a combination of deficiencies in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. We did not identify any deficiencies in internal control that we considered to be material weaknesses.

A significant deficiency is a deficiency, or combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

We noted other matters involving the internal control and its operation that we have reported to management of Scotia Community Services District in a separate letter dated October 30, 2018.

This communication is intended solely for the information and use of management, the Board of Directors, and others within the organization, including the Special District Risk Management Authority (SDRMA) and is not intended to be and should not be used by anyone other than these specified parties.

Anderson, Lucas, Somerville & Borges

October 30, 2018 Fortuna, California October 30, 2018

Board of Directors and Senior Management Scotia Community Services District

Professional standards require that we communicate certain other internal control and compliance matters to you, which includes immaterial noncompliance, control deficiencies that are not considered significant deficiencies or material weaknesses, or other matters involving internal control, unless inconsequential. This letter is intended to satisfy this requirement.

Current Year Comments and Recommendations

REQUIRED SUPPLEMENTAL INFORMATION

Comment

Governmental Accounting Standard Board (GASB) No. 34 and 41 made changes in the form and content of financial statements for governmental entities. In addition to the changes in financial statement form, they also required inclusion of what is known as Management's Discussion and Analysis and budgetary comparison schedules in each annual set of audited financial statements. It is intended to provide an "objective and easily readable analysis of the government's financial activities based on currently known facts, decisions or conditions." The District has not included such information in their annual report, resulting in a qualification statement as part of the annual auditor's report.

The budgetary comparison schedules should be presented in the RSI for the general fund and for each major special revenue fund that has a legally adopted annual budget. The schedule should provide at least three separate types of information: The original budget, the final budget and the actual inflows, outflows, and balances on the same basis as the legally adopted budget. Currently, the budget includes all proprietary revenue and expenses.

Scotia Community Services District October 30, 2018 Page 2

Recommendation

We recommend the District maintain separate budgets for the proprietary accounts and the general fund. This will make it easier to compile a comparison schedule for the general fund. We recommend that the District consider providing the required Management's Discussion and Analysis (MD&A) and budgetary comparison to actual schedule as a component of their annual financial statements. If desired, we can provide the District with literature and examples to generate and produce such information. If provided, this information would enhance the overall financial information that the District makes available to the local customers and users of the District services and efforts.

Status

Given this was the initial audit for a newly formed Special District, much of the governmental requirements were new to the District.

CAPITAL ASSETS AND DEPRECIATION

Observation

Capital assets were acquired during the past year as well as contributed government assets. However, no annual depreciation was recorded.

Recommendation

Going forward, the District should begin to track all assets acquired each year, whether through direct purchase, contributions, or through alternative means, such as grants or loan financing. Ultimately, the goal would be for the District to maintain their capital asset listing for each year, as well as calculating and recording the annual depreciation expense.

Status

The slow transition of contributed government assets, will take a few years and several phases before it is complete.

The above comments and observations are meant to be constructive suggestions for improvements in the operating and accounting system of the Scotia Community Services District. We would be pleased to discuss any of the items mentioned above with you at greater length, should you so desire.

We also want to thank management, and the accounting and administrative staff for all of their help and assistance during the course of the audit.

Anderson, Lucas, Somerville & Borges October 30, 2018

Reference:	017138	

Addendum No. 7 To Agreement Dated June 29, 2017

Scotia Community Services District (SCSD) Engineering Support Services

Additional Scope of Work

Task 104 -Flood Inundation Map

Prepare a flood inundation map for the town of Scotia. Tasks include subcontracting hydraulic modeling and inundation mapping to Moonstone Associates, and bathymetric survey to Points West Survey (both scopes attached). Fees include coordination and review of subconsultant tasks.

Related Costs

A.	SHN agrees to provide services covered by this Addendum on a time and
	expenses/lump sum basis. Fees are estimated as follows:

Inundation mapping	\$ 18,975
Bathymetric survey	\$ 20,125
	\$
	\$
Total	\$ 39.100

All other terms and conditions contained in the original Agreement shall apply to this Addendum.

In Witness Whereof, the parties have executed this Addendum to the Agreement the day and year first set forth.

	sulting Engineers & Geologists, Inc. 812 W. Wabash Ave. Eureka, CA 95501-2138	Client: Address:	Scotia Community Services District
By:		By:	
Title:		Title:	
Signature:	·	Signature:	
Date:		Date:	
License #:			

Schedule A. Task Order - Scope of Work

This task order includes the following scope of services for the Scotia CSD Flood Inundation Map project for the time period extending from September 24, 2018 through December 31, 2018.

- 1. Review existing information including existing terrain data and survey data collected to date for the Scotia Dam and downstream inundation area and identify whether additional information is required to support the inundation mapping process.
- 2. Conduct a site visit to the Scotia Dam to review the current dam conditions and gather field observations of the dam embankment, critical appurtenant structures, and downstream inundation areas relative to the existing information provided.
- 3. Prepare a technical study to support the development of the inundation maps in accordance with Section 335.12(a) of the 2018 Inundation Mapping Regulations.
- 4. Develop a hydraulic model that will be used to prepare the inundation maps for the Scotia Dam in accordance with the modeling requirements set forth in Section 335.12(b) of the 2018 Inundation Mapping Regulations.
- 5. Evaluate failure scenarios using the hydraulic model for the Scotia Dam in accordance with the requirements set forth in Section 335.12(c) of the 2018 Inundation Mapping Regulations.
- 6. Prepare Inundation Maps for each failure scenario in accordance with FEMA P-946 (2013) and Section 335.14 of the 2018 Inundation Mapping Regulations.

Schedule B. Task Order - Fee Proposal

Moonstone Associates is proposing to complete Tasks 1 through 6 on a time and materials basis.

Consulting services will be provided at a charge out rate of \$125/hour.

Approximately 132 hours have been budgeted for this work, for a total estimated fee of \$16,500.

Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Leslie Marshall, General Manager; Steve Tyler, Asst. General Manager;

SUBJECT: SHN Consulting Engineers & Geologists Inc. (SHN), Services Agreement, with Scotia

Community Services District (SCSD), Addendum No. 7, Flood Inundation Mapping and Log

Pond Bathymetric Survey

RECOMMENDATION:

The Administrative staff recommends that the SCSD Board review the General Manager authorized the SHN Services Agreement, Addendum No. 7, Flood Inundation Mapping and Log Pond Bathymetric Survey.

ACTION:

Review the SHN Services Agreement, Addendum No. 7, Flood Inundation Mapping and Log Pond Bathymetric Survey.

DISCUSSION:

Review existing information including existing terrain data and survey data collected to date for the Scotia Dam and downstream inundation area and identify whether additional information is required to support the inundation mapping process.

Conduct a site visit to the Scotia Dam to review the current Dam conditions and gather field observations of the Dam embankment, critical appurtenant structures, and downstream inundation areas relative to the existing information provided.

Prepare a technical study to support the development of the inundation maps in accordance with Section 335.12(a) of the 2018 Inundation Mapping Regulations.

Develop a hydraulic model that will be used to prepare the inundation maps for the Scotia Dam in accordance with the modeling requirements set forth in Section 335.12(b) of the 2018 Inundation Mapping Regulations.

Evaluate failure scenarios using the hydraulic model for the Scotia Dam in accordance with the requirements set forth in Section 335.12(c) of the 2018 Inundation Mapping Regulations.

Prepare Inundation Maps for each failure scenario in accordance with FEMA P-946 (2013) and Section 335.14 of the 2018 Inundation Mapping Regulations.

This project had been administratively approved by the General Manager, but the Bathymetric Survey has increased the project amount above the General Manager limit for approvals, as well as the original budgeted amount for the project, and now requires Board Approval.

FISCAL IMPACT:

\$39,100.00

ATTACHMENTS:

SHN Services Agreement, Addendum No. 7.



707.840.9510 Phone

David A. Crivelli crivelli@pointswestsurveying.com

707.840.9542 Fax
Michael D. Pulley
pulley@pointswestsurveying.com

SCOPE OF WORK

Scotia CSD
Bathymetric and Topographic Survey
Scotia, Humboldt County, CA
Prepared for Moonstone Associates
Dated 11/12/2018

Client shall provide:

- * Legal and physical access to project site, including right of entry and aid in construction of boat access to log pond
- * Information on private utility installations onsite (plans for existing water intake, water outlet structure, sewer plant, piping plans, etc.) as available

Consultant shall provide:

- * Field survey to include the following:
 - Control survey to establish GPS control network on both existing control provided by SHN and new control, basis to be NAVD88, NAD83 based on NGS HPGN network
 - o Perimeter of existing log pond to allow calculation of pond acreage
 - Bathymetric survey of log pond with single beam sounder, approximate
 20 foot grid spacing
 - Partial topographic survey of log pond with total station as check on bathymetric survey and sludge/silt layer within pond and hinge point location at edge of log pond
 - Topographic survey of top and toe of berm containing log pond
 - Survey of outlet structure, including inverts, and outlet structures such as drain inlet and outlet pile per field visit on 10/24/2018
- * Preparation of a Site Map with improvements and existing topography as noted above, and 1 foot contours on project site. Project will be on NAD83, CCS Zone 1, US Feet, with NAVD88 elevations.
- * Deliverables to be Autocad Civil 3D 2014 drawing and 2 hard copy plots

Cost: Time and Materials, Estimated Fee \$17,500

Assumptions: Survey crew time is not subject to Prevailing Wage. No boundary ties will be made; no boundaries to be shown on final Site Map or included in deliverable drawing file. Piles, stumps, and similar items within log pond will not be located.

Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Steve Tyler, Asst. General Manager, Leslie Marshall, General Manager

SUBJECT: Winema Theater Historical Assessment Contract with William Rich & Associates

RECOMMENDATION:

The Administrative staff recommends that the SCSD Board receive the staff report and provide staff with any comments

ACTION:

None required

DISCUSSION:

The County of Humboldt, Planning and Building Department requires an application for Design Review, with a Historical Assessment Report included, for the Winema Theater roof repair/replacement project.

Any and all *new* construction, *repairs*, alterations, modifications and additions to *existing* buildings within the Scotia residential and commercial area shall conform with the design guidelines for; the Secretary of Interior's Standards for the Rehabilitation of Historic Resources; all applicable County of Humboldt Ordinances, Regulations, Overlay Zones and Codes and all applicable local, State and Federal Codes and Regulations.

William Rich and Associates is a local Bayside CA consulting firm that is experienced and qualified to prepare and present (within 60 days of contract initiation) a Historical Assessment Report to the Scotia Community Services District Board of Directors, for review and comment, *and* submission to the County of Humboldt, to meet the Design Review requirements.

FISCAL IMPACT:

\$4784.45

ATTACHMENTS:

Winema Theater Assessment Contract with William Rich and Associates

SCOPE OF WORK

Winema Theater Roof Project-Historical Assessment Scotia, Humboldt County November 08, 2018

William Rich and Associates is pleased to submit this proposal to the Scotia Community Services District for completion of a Preservation Planning Report (Historical Assessment Report) to address replacement of the existing roofing on the Winema Theater in Scotia, Humboldt County, California. The Winema Theater is a 104 year old classical style building with a "rustic" redwood theme. The building is unique, and represents an irreplaceable historical resource, and is listed as a primary contributing building to the historical townsite of Scotia (Takano 2007). The existing roof is clad in sawn wood shingle which is currently in an advanced state of decay, with missing shingles, weathered areas and places where water leaks into the interior of the structure. Immediate attention is needed to stabilize ongoing and potential moisture related damage associated with the poor condition of the roof covering.

The objectives of the proposed planning report would be to identify the need for a replacement of the existing wood shingle roof sheathing and to direct its replacement with an acceptable product by exploring alternatives, while ensuring minimal loss, damage or irreversible adverse effects to the historic fabric of the building. To reach this end, the proposed Preservation Planning Report will include a comprehensive description of the building, to include:

- History of the construction, alterations, owners, and significant events at the building based on physical and documentary evidence.
- Current conditions
- Document significant and character defining features of the building and how that contributes to the historical Scotia Townsite
- An evaluation of the current proposed roofing project in relation to the historic fabric of the building
- Recommendation for an overall treatment approach and specifically for the new roof sheathing
- Review of alternative roofing products with cost estimates and installation procedures

This information will establish a framework for the Scotia Community Services District, as the building owner, in which to consider physical alterations to the property, with the understanding of how the proposed work will impact the historic fabric and character. Historic building evaluation forms (DPR 523) will be completed and the historical significance articulated with reference to local, state and national register listings. Fortunately, the historical townsite of Scotia has been documented and discussed previously by Tekana (2007). Relevant elements of this report and recommendations for treatments to buildings in the District will be used.

It may be necessary to carry out an immediate and temporary stabilization effort to prevent further deterioration until research can determine how the roof should be restored or rehabilitated. A simple covering of exterior plywood or roll roofing might provide adequate protection, but any temporary covering should be applied with caution. One should be careful not to overload the roof structure, or to damage or destroy historic evidence or fabric that might be incorporated into a new roof at a later date. In this sense, repairs with caulking or bituminous patching compounds should be recognized as potentially harmful, since they are difficult to remove, and at their best, are very temporary.

A draft Preservation Planning report will be produced and provided to the Scotia Community Development District within 60 days of contract initiation.

Heritage Consultant, William Rich, M.A. will serve as Principal Investigator for preparation of this report. Team members will include Jill Macdonald, a skilled Architectural Historian. Ms. Macdonald will prepare the architectural description for the building and help prepare the discussion of significance and appropriateness of the proposed treatment. James Garrison, is a historian with local expertise who will be tasked with preparing the background historical context of the building and related townsite.

Attached is a cost estimate for \$4784.45 that was derived after careful consideration of the time and a direct cost that are anticipated to complete this proposed work (see attached). A single invoice will be billed out upon completion and delivery of the final report. This will be an itemized invoice billing only for actual time used. There could be other approaches to this project. We can talk about some alternatives if you like.

Thank you for the opportunity to work with you on this project. I can be reached at the following addresses if you should have any questions or concerns:

William Rich, Cultural Resources Consultant P.O. Box 184, Bayside CA 95524 707-834-5347 cell wcr@williamrichandassociates.com

Thank you,

William Rich

Name: William Rich and Associates

Historical Assessment for Winema Theater Roof Project (SCSD)

11/8/2018

Personnel	11/0/2010			Hourly Rate		
Principal Investigator Research Associate				65.00 50.00		
Project Management	Hours	n	Total Hours	Cost	Subt	otal
Principal Investigator	2	1	2	130.00	\$ 1	130.00
Background Research and Outreach					Ψ	100.00
Principal Investigator	5	1	5	325.00		
Research Associate	20	1	20	1,000.00		
7.111					\$ 1,3	325.00
Building Assessment		4		200.00		
Principal Investigator Research Associate	6 12	1 1	6 12	390.00 600.00		
Research Associate	12	1	12	600.00	\$ 9	990.00
Report Preparation	25	1	25	1 (25 00		
Principal Investigator Research Associate	25 12	1 1	25 12	1,625.00 600.00		
Research Associate	12	1	12	800.00	\$ 2,2	225.00
					-	
				Labor Total=	\$ 4,6	670.00
OTHER DIRECT COSTS	Unit Cost			Cost		
Mileage - CA Rate '18	0.545	210		114.45		
			T . 10 .			- 044 -
			Total Cost		\$ 4,7	784.45

Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Leslie Marshall, General Manager

SUBJECT: SDRMA Insurance Inspection Report

RECOMMENDATION:

The Administrative staff recommends that the Board review the SDRMA Insurance Inspection Report.

ACTION:

Review the SDRMA Insurance Inspection Report.

DISCUSSION:

Alan Larson and Associates conducted an inspection of SCSD facilities on September 27, 2018. A Program Review and survey was conducted by Tim Thrift, a previously completed questionnaire was reviewed. Safety resources and reference materials were shared with the District for its use. A copy of the reports is attached, with suggestions for the District's consideration for follow up. Photos were taken and are included.

Since the inspection and receipt of the report, District staff has worked on correcting the concerns determined in the report. For example, the eyewash station has been refilled, and a lid replaced; a plate has been made for the pit at the WWTP, and the ladders at the WWTP have been outfitted with OSHA approved safety climb rail. Staff will continue to address concerns and develop policy referenced for the SCSD January and February Board meetings and forward on a completed response to SDRMA when tasks are complete.

FISCAL IMPACT:

Cost of materials and staff time. Potential for insurance cost savings.

REPORT COMPLETION, DISTRIBUTION AND SPECIAL NOTES

MEMBERSHIP (X)

		_	
WORKERS' COMPENSATION PROGRAM MEMBER:	X	PROPERTY & LIABILITY PROGRAM MEMBER:	X

1. Report written by:

Tim Thrift SDRMA Safety Management Consultant

Phone: 916-213-8268

Email: tim@alarsonsafety.com

Reference Distribution

Given September 27, 2018 to:

3. Report Distribution

Emailed December 12, 2018 to:

Report peer-reviewed by: Alan Larson. CSP

SDRMA Safety Management Consultant

SDRMA Headquarters:

Dennis Timoney, ARM

Phone: 800-537-7790

DTimoney@sdrma.org

Chief Risk Officer

Email:

Phone: 530-790-0432

Email: alan@alarsonsafety.com

Leslie Marshall, General Manager

Leslie Marshall, General Manager

Dennis Timoney, SDRMA Chief Risk Officer Debbie Yokota, SDRMA Claims Manager

Special Notes:

- a. The Program Review results are based on the Organization's answers to the questions and discussion of these answers with the Consultant during the site visit.
- b. Where answers to questions were Yes or Does Not Apply, the detail portion of the questions has been deleted to reduce the size of the report unless a Suggestion is included for clarification purposes. Where the answers were Partly, No, or Do Not Know, the detail portions of the questions have been kept in place so management can readily see what needs to be done based upon the questions being asked.
- c. Notes in the Comments column (column #4) are generally provided by the member unless otherwise specified.
- d. The Program Review process does not normally include a review of the written liability loss control related programs, policies and procedures.
- e. All observations and suggestions noted during the hazard identification survey are based upon conditions and practices observed and information available to the involved consultant. The hazard identification survey results do not purport to include the identification of all hazards or unsafe practices or to indicate other hazards or unsafe practices do not exist.
- f. SDRMA and Alan Larson & Associates, its employees and subcontractors assume no responsibility for the control or correction of conditions or practices existing within the Organization. Third-party services or products noted in the report are considered to be reasonable resources. They are included with the assumption that prior to incorporating all or part of them, the member will carefully evaluate whether the service or product fits the member's current situation. These sources of help are not approved by SDRMA, Cal-OSHA, or other agencies. They are given for the intended betterment of the member's liability loss control efforts.

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PURPOSE

The goal of the on-site liability loss control program review and hazard identification visitation is to seek continuous improvement in the area of loss control.

INTRODUCTION

- 1. This report is provided to you to help you in your efforts to prevent liability claims and reduce exposures to such problems. No grades or ratings are given, only encouraging and practical suggestions.
- 2. The report is the result of a visitation on Thursday, September 27, 2018 by Mr. Tim Thrift, SDRMA Safety Management Consultant.
- 3. Ms. Leslie Marshall, General Manager, was interviewed and participated in the completion of the SDRMA Liability Loss Control Program Questionnaire(s). Ms. Marshall accompanied Mr. Thrift during the hazard identification survey.
- 4. The Organization provides the following services:
 - a. Water

Parks & Recreation

e. Storm drainage

b. Sewer

- d. Street lighting
- 5. The Organization has 5 members of the Board of Directors, 2 employees, 1 temporary employee, and no volunteers. There are no administrative employees and 3 field employees. There are 6 contract employees.
- 6. The Organization has the following facilities, vehicles and equipment:
 - a. Facilities:

See attached list.

b. Vehicles & Equipment:

1 Dodge Dakota and 1 Chevrolet 3/4 ton pickup

- 7. The Organization sustained no liability losses within the last two years:
- 8. The report contains a program review and a hazard identification survey for General Liability, and Parks, Recreation & Playgrounds.

LIFE-THREATENING HAZARDS

The Scotia Community Services District did not have any Life-Threatening hazards identified during the liability hazard identification survey. That is excellent.

A THREE-STEP APPROACH To Implementing Suggested Actions

Take one-step at a time building your liability loss control program, and implement those actions you, your fellow employees, and the Board of Directors believe are most crucial.

- Step 1 Correct the suggested actions for Priority LT questions/observations since the SDRMA Board of Directors expects these suggested actions to be implemented.
- Step 2 Correct the suggested actions for Priority I questions since these actions are related to identified unsafe practices, conditions, and/or lack of programs that could cause a truly serious liability claim or are very important to correct.
- Step 3 Take a look at all other suggestions and implement them as soon as possible.

GENERAL LIABILITY LOSS CONTROL PROGRAM REVIEW

			KEY: PR =	Priority (LT = Life Threatenin	g, I = Urgent, II = Necessary, III = Desirable)			
					= \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)			
	* = To be Complete	d by the	SDRMA Memb	er	XC = Check (X) This Column When The Action Is Completed			
					Consider the Following Suggested Actions			
					Organization's Liability Loss Contro	ol Program		
1	2	3	4	5	6	7	8	
#	Questions	PR	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Current Status*	XC*	
1.	Liability Loss Control Program (LLCP) Is there a written LLCP for the purpose of implementing liability loss control activities and reducing losses?	II	No		Write a Liability Loss Control Program (LLCP). See the Model LLCP in the provided SDRMA reference materials.			
2.	Designated In-house Liability Loss Control Person	I	Yes	Leslie Marshall.	None			
3.	Premises Supervision Is there an employee-who- supervises on premises when third parties are in or using Organizational facilities?	III	No	Not with parks.	To ensure the safety of third parties in or using Organizational facilities, have a responsible person present, as appropriate.			
					 b. When appropriate, ensure all special events conducted on Organizational property go through the permit process. The permit procedure would include making sure: 1) Proper contracts are provided and signed, 2) Insurance requirements are met 3) Management is required to sign off prior to issuing a permit. 			

			KEY: PR =	Priority (LT = Life Threatening	g, I = Urgent, II = Necessary, III = Desirable)			
					. = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Tin			
	* = To be Complete	d by the	SDRMA Memb	er	XC = Check (X) This Column When The Action Is Completed Consider the Following Suggested Actions for Enhancing the Organization's Liability Loss Control Program			
1	2	3	4	5	6	7	8	
#	Questions	PR	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Current Status*	XC*	
4.	Bilingual Employees to Assist Non-English Speaking Third Parties	III	N/A		None			
			_		oyment practices-related policies and pro- on (CSDA) to review their CSDA-Sample	-		
5.	Employment Practices Liability Issues (American with Disabilities Act)	I	Yes		None			
6.	Employment Practices Liability Issues (Harassment and Discrimination)	I	Yes		None			
7.	Employment Practices Liability Instruction – AB 1825	I	Yes		None			
8.	Employment Practices Liability Training – AB 1234	I	Yes		None			
9.	Employment Practices Liability Training – AB 2053	I	Yes		None			

					g, I = Urgent, II = Necessary, III = Desirable)			
					= \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only			
	* = To be Complete	a by the	SURMA Memb	er	XC = Check (X) This Column When The Action Is Completed Consider the Following Suggested Actions for Enhancing the			
					Organization's Liability Loss C			
1	2	3	4	5	6	7	8	
#	Questions	PR	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Current Status*	XC*	
10.	Employment Practices Liability Issues (Professional Counsel Prior to Taking Disciplinary Action)	II	Yes		None			
11.	Employment Practices Liability Issues (Written Progressive Discipline to Prevent Wrongful Termination)	I	Yes		None			
12.	Employment Practices Liability Issues (Confidential Reporting of EPL Issues)	I	Yes		None			
13.	Employment Practices Liability Issues (Maintaining Confidential Records)	I	Yes		None			
14.	Employment Practices Liability Issues (ADA Compliance for Third Parties)	I	Yes		None			

					ı, I = Urgent, II = Necessary, III = Desirable)			
				,	= \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)	ommisted.		
	* = To be Complete	ea by the	SDRMA Memb	er	Consider the Following Suggested Actions for Enhancing the Organization's Liability Loss Control Program			
1	2	3	4	5	6	7	8	
#	Questions	PR	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	urrent Status*	XC*	
15.	Risk Transfer (Incorporation of SDRMA Procedures for Risk Transfer into Organizational Contracts) If the Organization contracts out for services, personnel, facilities, and/or equipment, does the Organization incorporate into its contracts SDRMA's procedures for contractual transfer of risk?	I	No		 a. Conduct a comprehensive review of all contracts to ensure each contract is: 1) Properly documented. 2) Completely defines the tasks to be performed. 3) Designed to transfer risk effectively to the agencies and businesses with which the Organization is doing business. 			
					b. Consider taking advantage of SDRMA's contract review services to ensure adequate transfer of risk procedures are included in all of the Organization's contracts. Discuss this subject with SDRMA's Dennis Timoney at: 1-800-537-7790			
16.	Insurance for Special Events	II	Yes		None			

	For Iden	tified H			ng, I = Urgent, II = Necessary, III = Desirable) L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
	* = To be Complete				XC = Check (X) This Column When The Action	Is Completed	
	·				Consider the Following Suggested Actions of Organization's Liability Loss Contro	for Enhancing the	
1	2	3	4	5	6	7	8
#	Questions	PR	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Current Status*	XC*
17.	Notification of Street Closure and Blockage Has the Organization established written policies, procedures, and standards for the notification of law enforcement, fire, and paramedic departments or agencies when streets or roads are obstructed or closed?	_	Partly	Not in writing. Fire Chief called.	Establish <u>written</u> policies, procedures, and standards for the <u>notification</u> of law enforcement, fire, and paramedic departments or agencies when streets or roads are obstructed or closed within the Organization's jurisdiction. The Model LLCP includes this notification procedure.		
18.	Vehicle Security (Locking Vehicles) Does the Organization have a written procedure requiring vehicles to be locked when not in use?		No		Include in the Organization's <i>liability loss control</i> program a written procedure requiring vehicles be locked when not in use. The Model LLCP in the SDRMA reference materials includes this procedure.		

End of General Liability Loss Control Program Review Report

PARKS, RECREATION, AND PLAYGROUNDS LIABILITY LOSS CONTROL PROGRAM REVIEW

					gent, II = Necessary/Compliance, III = Desirable)			
					\$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)			
	* = To be Completed	by the s	SDRMA Membe		XC = Check (X) This Column When The Action Is Completed Consider the Following Suggested Actions for Enhancing the Organization's Liability Loss Control Program For Parks, Recreation and Playgrounds			
	1	2	3	4	5	6	7	
#	Questions	Pr	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Current Status *	XC*	
	Parks and Recreation Fawalkways, trails, etc.)	acilitie	<u>es</u> (Includir	ng swimming pools,	athletic fields, tennis or other courts, parking	lots, picnic are	eas,	
1.	Designed with Safety in Mind Are these facilities and equipment designed with safety in mind, especially as it relates to third parties?	I	No	Older facility.	Incorporate into the design of parks, playgrounds, and recreation facilities the maximum amount of safety features to ensure the health and safety of third parties.			
2.	Documented Inspection, Repair and Maintenance Are there documented inspection, repair, and maintenance of the facilities and equipment to prevent safety problems, especially as it relates to third parties?	_	No	Currently leased back to Town of Scotia.	Conduct documented inspection, repair, and maintenance of the facilities and equipment to prevent safety problems, especially as it relates to third parties.			
					b. Conduct monthly in-house hazard inspections of all recreational facilities.			
					c. Make the documented correction of identified problems a high priority.			

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		KEY:	PR = Priority (L	T = Life Threatening, I = Ur	gent, II = Necessary/Compliance, III = Desirable)		
	For Identif	ied Haza	ards: \$ = Estim	ated Amount to Correct (L =	\$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
	* = To be Completed	by the	SDRMA Member	r	XC = Check (X) This Column When The Action		
					Consider the Following Suggested Actions		ne
					Organization's Liability Loss Contro		
					For Parks, Recreation and Playg		
	1	2	3	4	5	6	7
						Current	
#	Questions	Pr	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Status *	XC*
					d. The Model LLCP establishes the requirement		
					for <u>documented</u> inspection, repair, and		
					maintenance of these facilities and equipment.		
					A form is provided to support this		
					documentation.		
					e. Evaluate lease and assure that Town of Scotia		
					is responsible for inspections, repair and		
					maintenance.		
					f. Consider Town has SCSD named as		
					additionally insured.		
							•
	<u>Playgrounds</u>						
3.	Written Standards	ı	N/A	No playgrounds.	None		Ī
	consistent with U.S.	•	,, .				
	Consumer Product Safety						
	Commission (CPSC)						
	Guidelines						
	Guidennes						
4.	Initial Inspection by		N/A		None		
	Certified Playground Safety						
	Inspector						
	•						<u> </u>
5.	Regular Inspections	Ш	N/A		None		

Property & Liability Program Liability Loss Control Program Review and Hazard Identification Survey – 09/27/18 SCOTIA COMMUNITY SERVICE DISTRICT

	Fan Islandii				gent, II = Necessary/Compliance, III = Desirable)			
	* = To be Completed				= \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action	Is Completed		
	·	,			Consider the Following Suggested Actions for Enhancing the Organization's Liability Loss Control Program For Parks, Recreation and Playgrounds			
	1	2	3	4	5	6	7	
#	Questions	Pr	Answers	Comments (1.2.3.)	Suggestions (a.b.c.)	Current Status *	XC*	
6.	Postings at Public-Recre Has the Organization post Use of These Facilities is at				s public-recreational facilities stating: Post signs at the entrances to all public-			
0.	the Public's Risk Postings?		140		recreational facilities stating that the use of these facilities is at the public's own risk.			
7.	List of Hazards or Dangers?	III	No		Post signs at the entrances to all public- recreational facilities stating what hazards or dangers (if any) exist in each specific facility.			
8.	Instructions on the Correct Usage of the Facilities?	III	No		Post signs at the entrances to all public- recreational facilities giving instructions on correct usage of the facilities.			
9.	Emergency Services Available and How to Contact Them?	III	No		Post signs at the entrances to all public- recreational facilities stating what emergency services are available (if any) and how to contact them, if possible.			
	Resolved Security Issue	s at P	ublic-Rec	reational Facilities				
10.	Security Issues Resolved	I	N/A		None			

End of Liability Loss Control Program Review Report for Parks, Recreation, and Playgrounds

SCOTIA COMMUNITY SERVICES DISTRICT FACILITIES LISTS

2003 2009

Scotia CSD General Facilities List							
Scotia office	122 Main St.						
New office	400 Church St						
Potable Water Treatment Facility							
Wastewater Treatment Plant							
WinemaTheater	leased out						
Scotia Museum							
Soccer Field							
Fireman's Park							
Baseball Field							
Carpenter & Paint Shop							

Water Treatment Plant Structures & Equipment	Year Installed
Treatment Headworks	1954
Grinder - Muffin Monster	1996
Prinary Clarifier	1954
Tricling Filter	1954
Secondary Clarifier	1954
Sludge Digester	1954
Chlorine Contact Basin	1954
3 Treatment Ponds	1960's
Log Pond Clarifier	1970's
Shallow Well Pumps	1991/2015
Deep Well Pumps	2004/2005
Chlorine Contact Chambers 15 hp Pump	2006
Chlorine Contact Chambers 10 hp Pump	1995
Treatment Pond Shack Pump 40 hp	2004
Chlorine Gas Injector	2005
	Replaced
Cholorine Cylinders	annually
Chlorine Storage Byuilding (W/1 Ton Cylinder)	
Chlorine Sensor Alarm Panel	2003
Control Room (Ground Floor)	2003

Liquid Chlorine Line

Treatment Pond Aerator

Parks & Recreation Facilities							
Facility	Status						
Scotia Fireman's Park	Open						
Winema Theater	Closed for ADU upgrades						
Scotia Museum & Town Park	Closed for ADU upgrades						
Carpenter Field	Closed for ADU upgrades						
Soccer Field	Open - Improvement needed						

Other Facilities Owned & Maintained by Scotia CSD							
Storm Drainage							
Streets and Streetlighting							
Carpenter & Paint Shop Building							



ALAN LARSON & ASSOCIATES

Providing

Safety Management Consultation Services

December 12, 2018

Leslie Marshall, General Manager Scotia Community Service District 122 Main Street Scotia, CA 995565

Subject: Occupational Safety & Health Program Review

Liability Loss Control Program Review

This is to acknowledge a visit on September 27, 2018. A Program Review and survey was conducted with the Scotia Community Service District, 122 Main Street, Scotia, CA. This review and survey was conducted by Tim Thrift, with your and Mr. Brandon Wishneff's participation. A previously completed questionnaire was reviewed.

Safety resources and reference materials were shared with the District for its' use.

A copy of the reports is attached. You will note suggestions for your consideration for follow up. The report includes a "current status" column to facilitate your documentation of your actions. Photos were taken and are included.

Thank you for the courtesy extended by you and your staff. Please contact me or Tim Thrift if you have any questions or comments.

Sincerely,

Alan Larson

Enclosures: two

cc: Dennis Timoney Debbie Yokota Craig Hudson

alan Parsan

REPORT COMPLETION, DISTRIBUTION AND SPECIAL NOTES

MEMBERSHIP (X)

WORKERS' COMPENSATION PROGRAM MEMBER: X PROPERTY & LIABILITY PROGRAM MEMBER: X

. Report written by:

Tim Thrift

SDRMA Safety Management Consultant

Phone: 916-213-8268

Email: tim@alarsonsafety.com

Report peer-reviewed by:
Alan Larson, CSP

SDRMA Safety Management Consultant

Phone: 530-790-0432

Email: alan@alarsonsafety.com

SDRMA Headquarters:

Dennis Timoney, ARM SDRMA Chief Risk Officer

Phone: 916-231-4141

Email: DTimoney@sdrma.org

2. Reference Distribution

Given September 27, 2018 to:

Leslie Marshall, General Manager

3. Report Distribution

Emailed December 12, 2018 to:

Leslie Marshall, General Manager Dennis Timoney, SDRMA Chief Risk Officer

Debbie Yokota, SDRMA Claims Manager

4. Special Notes:

- a. The Program Review results are based on the Organization's answers to the questions and discussion of these answers with the Consultant during the site visit.
- b. Where answers to questions were Yes, or Does Not Apply, the detail portion of the questions have been deleted to reduce the size of the report unless a Suggestion is included for clarification purposes. Where the answers were Partly, No, or Do Not Know, the detail portions of the questions have been kept in place so management can readily see what needs to be done based upon the questions being asked.
- c. Notes in the <u>Comments</u> column (column #5) are generally provided by the member unless otherwise specified.
- d. The Program Review process does not normally include a review of the written occupational safety & health related programs, policies and procedures.
- e. All observations and suggestions noted during the hazard identification survey are based upon conditions and practices observed and information available to the involved consultant. The hazard identification survey results do not purport to include the identification of all hazards or unsafe practices or to indicate other hazards or unsafe practices do not exist.
- f. SDRMA and Alan Larson & Associates, its employees and subcontractors assume no responsibility for the control or correction of conditions or practices existing within the member Organization. Third-party services or products noted in the report are considered to be reasonable resources. They are included with the assumption that prior to incorporating all or part of them, the member will carefully evaluate whether the service or product fits the member's current situation. These sources of help are not approved by SDRMA, Cal-OSHA, Alan Larson & Associates or other agencies/organizations. They are given for the intended betterment of the member's occupational safety & health efforts.

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EXECUTIVE SUMMARY

(Life-Threatening Hazards)

The Consultant

Alan Larson & Associates is the safety management consulting firm for the Special District Risk Management Authority (SDRMA). Consultants provide a variety of services that include solving safety-related problems, customizing safety programs, and conducting the on-site occupational safety & health program reviews and hazard identification surveys for members of this Program.

The SDRMA visit and this follow-up report are an attempt to provide an objective review of the SDRMA member's safety programs, identified hazards, and what is being done to remedy safety problems.

Life-Threatening Hazards

The SDRMA Board of Directors requires all identified Life-Threatening (LT) hazards or lack of programs that could pose a life-threatening hazard to be corrected. All identified hazards or programs not being done are important, but the LT hazards are critical.

Below is a list of those programs and hazards that have been identified in this report as LT and must be corrected:

Quest.

- No. <u>Identified LT Problem Lack of:</u>
- 69. Excavations-1-Compliance
- 70. Excavations-2-Instruction
- 87. Fall Protection (Cal-OSHA Compliance)
- 88. Instruction on Fall Protection

IMPORTANT INFORMATION

A. A THREE-STEP APPROACH TO IMPLEMENT SUGGESTED ACTIONS

Take one step at a time building your safety program, and implement those actions that you, your fellow employees, and the Board of Directors believe are most crucial.

- **Step #1** Correct the suggested actions for Priority LT questions/observations since the SDRMA Board of Directors expects these suggested actions to be implemented.
- **Step #2** Correct the suggested actions for Priority I questions since these actions are related to identified unsafe practices, conditions, and/or lack of programs that could cause a truly serious occupational injury or illness or are simply very important to correct.
- **Step #3** Take a look at all other suggestions and implement them as soon as possible.

B. LEGAL NOTE

Any safety activity <u>not</u> documented is considered <u>legally not having been done</u>. Throughout this report, the emphasis is on <u>doing</u> safety activities <u>and documenting</u> they have been completed.

C. SDRMA LOSS PREVENTION ALLOWANCE FUND (SAFETY GRANT)

This fund provides up to \$1000 per member per fiscal year on a first come, first serve basis. For details, review SDRMA Policy 2012-02 included in the SDRMA Model Program and Reference Documents, provided to you by the SDRMA Safety Management Consultant.

PURPOSE

This report is provided to you for the purpose of helping you in your efforts to prevent occupational injuries and illnesses, reduce exposures to such problems and make you more aware of safety issues.

INTRODUCTION

- 1. The report is the result of a visitation on Thursday, September 27, 2018 by Mr. Tim Thrift, SDRMA Safety Management Consultant. No grades or ratings are given, only encouraging and practical suggestions.
- 2. Ms. Leslie Marshall, General Manager, was interviewed and participated in the completion of the SDRMA Occupational Safety & Health Program Questionnaire. Ms. Marshall and Mr. Brandon Wishneff accompanied Mr. Thrift during the hazard identification survey.
- 3. The Organization provides the following services:

a. Water

d. Street lighting

b. Sewer

e. Storm drainage

- c. Parks & Recreation
- 4. The Organization has 5 members of the Board of Directors, 2 employees, 1 temporary employee, and no volunteers. There are no administrative employees and 3 field employees. There are 6 contract employees.
- 5. The Organization has the following facilities, vehicles and equipment:

a. Facilities:

See attached list.

b. Vehicles & Equipment:

1 Dodge Dakota and 1 Chevrolet 3/4 ton pickup

- 6. In the last two years, management reports the Organization sustained no injuries.
- 7. Based upon discussion, it was concluded that the most common types of major organizational safety hazards are:
 - a. Operating heavy equipment
 - b. Working with chemicals
 - c. Confined space entry
 - d. Slips, trips & falls

PROGRAM REVIEW

	KEY: PR = F	Priority	(LT = Life Threat	tening, I = Urgent, I	= Necessary/Compliance, III = Desirable)		
	For Identified Hazards: * = To be Completed by the SDRMA Member		ated Cost to Corr	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Com	pleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Hea		Э
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
1.	IIPP-1-General: Injury & Illness Prevention Program (IIPP)	I	Yes		None		
2	Are the following topics (questions #2 through #9) in the Organization's IIPP? IIPP-2-Responsibilities	I	Yes		None		
3	IIPP-3-Compliance	I	Yes		None		
4	IIPP-4-Communications	I	Yes		None		
5	IIPP-5-Inspections: Identification & Evaluation of Workplace Hazards	I	Yes		None		
6	IIPP-6-Injury & Illness Investigation	I	Yes		None		
7	IIPP-7-Correction	I	Yes		None		
8	IIPP-8-Associated Training	I	Yes		None		
9	IIPP-9-Associated Recordkeeping	I	Yes		None		
10a	Injury & Illness Tracking	II	Yes		None		
10b	Injury & Illness Reporting	II	Yes		None		

					I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Corl	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ne
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
11	Injury & Illness Frequency What are the most frequent kinds of occupational injuries and illnesses?			None	Good Safety Practice: Based upon priority, target accident prevention activities first for the most frequent and severe types of occupational injuries and illnesses.		
12	Essential Physical Functions	III	Yes		None		
13	Return-To-Work Medical Exams Using the Essential Physical Functions	III	Yes		None		
14	Modified/Light-Duty Return to Work Program Does the Organization have a written modified/light-duty return-to-work program? Such a program brings employees back to work when physicians believe their patients (your employees) can do transitional work prior to doing all of their regular duties? This program reduces both workers' compensation and disability costs involving days away from work. It also improves morale of injured and/or sick employees because they get back to work, interact with their fellow employees, and feel a sense of accomplishment.	II	No		Good Safety Practice: Write a modified/light-duty return-to-work program. Request assistance from Dennis Timoney, SDRMA's Chief Risk Officer, at 800-537-7790 or DTimoney@sdrma.org.		
15	Drug Screening – 1 – Prior to Placement Does the Organization have an attorney- approved written program for conducting drug testing for all employees prior to placement?	III	No		Good Safety Practice: Find out if such tests are permitted in the Organization's locale. If they are, consider creating an attorney-approved drug policy for pre-placement testing, and implement this drug screening requirement for new incoming personnel.		

					I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
				Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program			
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
16	<u>Drug Screening – 2 – At Any Other Time</u>	III	Yes	Reasonable cause	None		
17	Volunteers in Safety Program	II	N/A		None		
18	New Employee Safety Orientation	II	Yes		None		
19	Fire Prevention Plan Is there a written Fire Prevention Plan detailing what you do to prevent and suppress fires in accordance with the required elements stated in Cal-OSHA, Title 8, Section 3221?	I	No		Required by Cal-OSHA: Create a written Fire Prevention Plan in accordance with Cal-OSHA, Title 8, Section 3221 that establishes what the Organization has in place to prevent fires from starting and to suppress fires at its facilities. See the Model Fire Prevention Plan in the SDRMA reference documents.		
20	Emergency Action Plan Is there a written Emergency Action Plan for your employee-related emergencies in accordance with the required elements stated in Cal-OSHA, Title 8, Section 3220?	I	No		Required by Cal-OSHA: Create an Emergency Action Plan for employee-related emergencies in accordance with the elements required for such a plan as detailed in Cal-OSHA, Title 8, Section 3220. See the Model Emergency Action Plan in the SDRMA reference documents.		
21	Hazardous Work-1-Two or More Employees	I	Yes		None		
22	Hazardous Work -2-First-aid Kit	I	Yes		None		
23	Reliable Means to Call for Assistance	I	Yes		None		
24	Emergency Response - Timeliness	I	Yes		None		

	KEY: PR = I	Priority	(LT = Life Threa	tening, I = Urgent, I	= Necessary/Compliance, III = Desirable)		
			ated Cost to Cor	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
	* = To be Completed by the SDRMA Member	er			XC = Check (X) This Column When The Action Is Com	pleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Hea		ie
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	ХС
25	Fire Extinguishers-1-Monthly Inspections	II	Yes		None		
26	Fire Extinguishers-2-Annual Service	II	Yes		None		
27	Fire Extinguishers-3-Instructions	II	Yes		None		
28	Emergency Eyewash and/or Shower Units If the Organization has any emergency eyewash and/or shower units, are documented inspections, tests and cleanings completed of all such units at least monthly in accordance with Cal-OSHA requirements to ensure the units are accessible, properly operate, are clean, and the water flows clear and clean from them?	II	No		Required by Cal-OSHA: a. Plumbed Eye Wash/Shower Stations: Ensure these units are inspected, cleaned and tested each month, and these activities are documented. Good Safety Practice: Document the inspection on a waterproof tag or sticker attached to or near each unit.		

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazard * = To be Completed by the SDRMA Mem		ated Cost to Cor	rect (L = \$0 to \$500	0, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
			Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program				
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
					b. Large Plastic Emergency Eyewash Stations:		
					Ensure these units are maintained in accordance with the manufacturer's requirements.		
					Example of a Plastic Emergency Eyewash:		
					c. Saline Solution Eyewash Bottles: Ensure these bottles are only used for washing out dust from the eyes. They are not the primary source to be used as an emergency eyewash for a chemical splash. Ensure these bottles are regularly kept clean to prevent dirt from getting in an employee's eyes. Replace bottles that are out of date. Once used, discard these bottles, and replace with new ones.		

					I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Cori	rect (L = \$0 to \$500	P, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Com.	pleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Hea		16
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
					Example of a Saline Emergency Eyewash Bottles:		
29	Emergency Lighting Units (with Battery Backup) – Tests If the Organization has any automatic emergency lighting units (with backup batteries installed), are documented tests of all such units completed during the conducting of the Organization's hazard identification inspections or at least annually?	II	No		Good Safety Practice: Automatic Emergency Lighting Units a. During the Organization's hazard inspections, conduct a documented test of automatic emergency lighting units to ensure they operate during a power outage. b. Such a test should be done at least annually. c. If units do not work, repair or replace them.		
30	Exit Lights (Illuminated) with Battery Backup – Tests If the Organization has any illuminated exit lights with battery backup, are documented tests completed during the conducting of the Organization's hazard identification inspections or at least annually to ensure the lights will work during a power outage?	II	No		Good Safety Practice: Illuminated Exit Lights a. Include in hazard inspections a documented check to ensure all illuminated exit lights are lit. b. Test any such units having battery-backup power to ensure they will work in a power outage. Such a test should be completed at least annually. c. If units do not work, repair or replace them.		
31	Sufficient Number of Employees to Work Safely	II	Yes		None		
32	Written Responsibility & Authority to Take Action	II	Yes		None		

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	 M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp 	oleted	
				<u> </u>	Consider the Following Suggested Actions for Organization's Occupational Safety & Hea	Enhancing th	ıe
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
33	<u>Designated Accountable Safety Person - Assigned Safety Responsibilities</u>	I	Yes	Leslie Marshall	None		
34	Bilingual – Ability to Communicate Between Employees	III	N/A		None		
35	Contractors Accountability for Compliance with Cal-OSHA in Contracts Are contractors held accountable via written contracts for complying with Cal-OSHA requirements?	I	No		Required by Cal-OSHA: Hold contractors accountable for complying with Cal-OSHA requirements by inserting such language into written contracts.		
36	Multi-Employer Worksite Compliance – Instructions Have managers and/or supervisors received instructions on how to comply with Cal-OSHA's standards for working in a facility or on a site where more than one employer are currently present?	II	No		Good Safety Practice: Instruct managers and supervisors on the ramifications of having more than one employer working in a facility or on site and what must be done to protect all involved organizations and personnel.		
37	Safety Meetings – Monthly & Documented	II	Yes		None		
38	Tailgate Safety Meetings Every Ten Working Days for Employees Who Do Maintenance and/or Construction Activities – Documented	II	N/A		None		
39	<u>Drivers' Licenses – Valid</u>	II	Yes		None		

	KEY: PR = Priority (LT = Life Threatening, I = Urgent, II = Necessary/Compliance, III = Desirable) For Identified Hazards: Estimated Cost to Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)												
	For Identified Hazards * = To be Completed by the SDRMA Memb		ated Cost to Corr	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	lotod							
	= 10 be Completed by the SDRIMA Memb	EI			AC = Check (A) This Column When the Action is Comp	neteu							
					Consider the Following Suggested Actions for	Enhancing th	е						
					Organization's Occupational Safety & Heal	th Program							
1	2	3	4	5	6	7	8						
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC						
40	Prior-to-Hire Driving Records Have you established a system to check with the Department of Motor Vehicles for driving records prior to placement?	II	No		a. Ensure the Organization has a written requirement to check DMV records of personnel who will drive on Organization business prior to driving for the Organization to ensure the Organization is not using a driver with a poor record. This requirement is already integrated into the SDRMA Liability Loss Control Program (LLCP) model provided to the Organization. b. This check should be for drivers who drive Organization-owned and/or personal vehicles on Organization business.								
41	Department of Transportation (DOT) Drug & Alcohol Testing Program DMV Pull-Notice Program Participation via	I	N/A Yes	The Organization does not come under Commercial Driver's License (CDL) requirements.	None								
	SDRMA												
43	Substandard Driving Corrective Actions	I	Yes		None								

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Membronian		ated Cost to Cor	rect (L = \$0 to \$500	0, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
				'	Consider the Following Suggested Actions for		ie .
					Organization's Occupational Safety & Hea	th Program	
1	2	3	4	5 COMMENTS	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
44	Defensive Driving Do you teach defensive driving to your drivers? Note: SDRMA, through www.targetsolutions.com, provides member credit incentive points.	Ī	No		 Good Safety Practice: a. Ensure Organization personnel who drive Organization vehicles and personal vehicles on Organization business are given information on the subject of defensive driving. b. Document the receipt of the transmission of this information. c. SDRMA's TargetSolutions has driving courses available. 		
45	Vehicle Safety Inspections – Prior-to-Use (such as sedans, pickup trucks, SUVs, emergency vehicles, tractor-trailer combinations, and bobtail trucks) – whether rented, leased or owned Do you have a requirement for all organizational vehicles to receive a documented safety inspection prior to use? Such an inspection establishes that the organization has done its due diligence in inspecting all vehicles in the event of a serious accident, possibly caused by a safety problem with a given vehicle.	II	No		 Good Safety Practice for all vehicles: Required by the Department of Transportation (DOT) for Commercial Vehicles. a. Initiate the requirement to conduct a preoperational vehicle inspection each day each organizational vehicle is used. b. Document this inspection on a small checklist targeting the safety features of each vehicle. For non-CDL vehicles, see a model for such a checklist in the SDRMA reference documents. It is entitled: Pre-Trip Vehicle Inspection Checklist for Non-Commercial (Non-CDL) Vehicles c. Maintain these checklists in Organization files on a rolling three-month basis to be able to demonstrate that such inspections are being diligently completed. 		
46	Vehicle Defects – Report to Supervisors Does the Organization require the immediate reporting of vehicle safety-related defects to supervisors?	II	No		Good Safety Practice: Document the requirement that all vehicle defects must be reported to supervisors. Such a requirement is in the SDRMA model Liability Loss Control Program (LLCP) template.		

					= Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Cori	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
	. o zo complete z y ale cz i ale i ale						
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ne
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	ХС
47	Vehicle-Related Problems – Correcting in Priority Order	II	Yes		None		
48	Vehicle and Equipment Preventive Maintenance (PM) Program - Documented Do you have a documented vehicle and equipment preventive maintenance program that meets or exceeds manufacturer's safety requirements or is equivalent to such a standard?	II	No		 Good Safety Practice: a. Place all Organization vehicles on a documented preventive maintenance program designed to meet or exceed manufacturer-suggested safety recommendations for parts replacement and service intervals. b. Maintain these records for the life of the vehicle. c. Such a requirement is in the SDRMA model Liability Loss Control Program (LLCP) template. 		
49	Traffic Control Program or Policy	LT	Yes		None		
50	Traffic Control-2-Instruction	LT	Yes		None		
51	Permit-Required Confined Space Safety-1- Written Program If you have the requirement for entry into permit-required confined spaces, do you have a written Permit-Required Confined Space (PRCS) Safety Program?	ı	No	In process.	Consider whether the Organization truly wants to put out the effort and funding for using employees to enter permit-required confined spaces. Also, depending on the nature of existing spaces, it may be beneficial to reconfigure spaces to allow for non-entry recue and/or designations as "non-permit' required spaces. If employees only enter such spaces occasionally, it might make more sense to have a contractor who does this kind of work regularly and complies with Cal-OSHA's PRCS requirements, provide this service for the Organization. If management decides to have employees enter, comply with the Cal-OSHA requirements: a. Create and implement a written comprehensive, fail-safe permit-required confined space safety program in accordance with Cal-OSHA Title 8 requirements.		

	KEY: PR = I	Priority	(LT = Life Threat	tening, I = Urgent, I	I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Corl	rect (L = \$0 to \$500	N, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	leted	
				•			
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ie
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
					 The Organization may want to use the Model Confined Space Entry Program in the SDRMA reference materials. 		
					c. If professional assistance is wanted, one such expert is <u>James Martin, CIH</u> , who can be reached at <u>925-899-7640</u> or <u>martinconsultingcih@gmail.com</u> . Mr. Martin is an independent consultant.		
					d. Acquire the necessary equipment.		
					e. Post signs stating Permit-Required Confined Space at each entry to such spaces.		
52	Permit-Required Confined Space Safety-2-Instruction Do you provide applicable personnel with documented initial instruction, at least annual refresher instruction, and any other time required by Title 8, Section 5157 regarding the subject of permit-required confined space entry?	I	No		Required by Cal-OSHA (initial and additional instruction) and Good Safety Practice (annual): Provide to all affected personnel documented initial instruction, annual refresher instruction, and any other time required by Title 8, Section 5157 regarding the subject of permit-required confined space entry based on the District's program and other related resources.		
53	Permit-Required Confined Space Safety-3-NON-ENTRY RESCUE	LT	Yes	Working with SVFD.	None		
54	Permit-Required Confined Space Safety-4-ACTUAL ENTRY RESCUE	LT	Yes		None		
55	Permit-Required Confined SpaceSafety-5- Rescue Instruction	LT	Yes		None		
56	Permit-Required Confined Space Safety-6- Rescue Drills	LT	Yes		None		

	KEY: PR =	Priority	(LT = Life Threa	tening, I = Urgent, I	I = Necessary/Compliance, III = Desirable)			
	For Identified Hazards * = To be Completed by the SDRMA Memb		ated Cost to Cor	rect (L = \$0 to \$500	N, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	leted		
					Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program			
1	2	3	4	5	6	7	8	
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс	
57	Lockout, Blockout, Tagout-1-Program	LT	Yes		None			
58	Lockout, Blockout, Tagout-2-Instruction	LT	Yes		None			
59	Arc Flash Safety-1-Program, Policies and Procedures	LT	N/A	No live work. Contracted out.	None			
60	Arc Flash Safety-2-Instruction	LT	N/A		None			
61	Red Tag System	II	Yes		None			
62	Hazard Communication-1-Program If you use hazardous chemicals, do you have a written Hazard Communication Program that complies with the Global Harmonization System (GHS)?	I	No		Required by Cal-OSHA: a. Create a written Hazard Communication Program that complies with the Global Harmonization System (GHS). b. Ensure all office and field personnel are covered by this program. c. See the Model Hazard Communication Program included in the SDRMA reference documents.			
63	Hazard Communication-2-Safety Data Sheets (SDSs)	I	Yes		None			

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Memb		ated Cost to Cor	rect (L = \$0 to \$500), M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	leted	
	= 10 be completed by the 3DKIMA Memb	EI			AC = Check (A) This Column When the Action is Comp	neteu	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ne
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
64	Hazard Communication-3-Instruction Do you provide to affected employees documented instruction initially, annually and whenever new chemicals are going to be used on how to use and store hazardous chemicals in accordance with the Global Harmonization System (GHS)?		No		Required by Cal-OSHA (initial and for new hazardous chemicals) and Good Safety Practice (annual): a. Ensure all Organization personnel: 1) Receive documented initial instruction on the subject of chemical safety in accordance with the Hazard Communication's Global Harmonization Standard. 2) Are provided documented instruction on their right-to-know about the chemicals they may use or may be stored in their work area. 3) Receive documented instruction on any new chemicals they are going to use.		
					Initiate annual documented refresher instruction on chemical safety to those employees who use hazardous chemicals.		
					c. Cal-OSHA established June 1, 2016 as the date everyone should have been in compliance with the Global Harmonization System (GHS). See the SDRMA Model Hazard Communication Program for details. Ensure all training is completed.		

					I = Necessary/Compliance, III = Desirable)				
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				•	Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program				
1	2	3	4	5	6	7	8		
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс		
65	Hearing Conservation Program	II	N/A	Organization employees are not subject to noise levels that would require the writing of a formal Hearing Conservation Program.	None				
66	Split-Rim Wheels-Prohibition	LT	N/A		None				
67	Hoists/Cranes-1-Procedures	I	N/A	No cranes.	None				
68	Hoists/Cranes-2-Instruction	I	N/A		None				
69	Excavations-1-Compliance If you do excavations, do you comply with Article 6 of Cal-OSHA?	LT	No		Required by Cal-OSHA: Create a written excavation safety procedure that states the Organization complies with Title 8, Article 6, Excavations. See the general code of safe practice on this subject in the SDRMA reference documents.				
					Be careful with excavation <u>depths</u> : Title 8, Article 6, Section 1541.1 provides an <u>exception</u> to providing adequate protective systems for <u>depth</u> as follows:				

					I = Necessary/Compliance, III = Desirable)				
	For identified Hazards: * = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	0, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted			
					Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program				
1	2	3	4	5	6	7	8		
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс		
					Excavations that are less than five feet in depth and examination of the ground by <u>a competent person</u> provides no indication of a potential cave-in.				
					Action: The Organization must have a trained competent person (employee, consultant, or contractor) make this decision.				
70	Excavation-2-Instruction Do you provide documented initial and annual refresher instruction to affected employees on the subject of excavation safety in accordance with Article 6 of Cal-OSHA?	LT	No		Required by Cal-OSHA (initial) and Good Safety Practice (annual): Provide documented initial instruction and annual refresher instruction on the subject of excavation safety to affected personnel in accordance with Article 6 of Cal-OSHA.				
71	Hot Work Permit Program	II	Yes		None				
72	Personal Protective Equipment (PPE)-1- Assessment Have you completed a documented and certified hazard assessment as to when and where PPE must be worn and have you established a written policy based upon this assessment?	II	No		Required by Cal-OSHA: a. Comply with the Cal-OSHA requirements for a hazard assessment to be completed to establish exactly where and when PPE is required to be worn. See Title 8, Section 3380(f) (1) thru (8). See the SDRMA model PPE hazard assessment form. b. Initiate a written policy on when and where various types of personal protective equipment are required to be worn by all Organization personnel.				
					c. Try a matrix format as a simple and easy method to use. See the example of a personal protective equipment matrix in the provided SDRMA model documents.				

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					I = Necessary/Compliance, III = Desirable) N, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
	* = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	XC = Check (X) This Column When The Action Is Com	pleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Hea	_	1 e
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
					Required by Cal-OSHA: d. The PPE Hazard Assessment must be signed off, certified by the employee(s) doing the assessment.		
73	Personal Protective Equipment (PPE)-2- Instruction	II	Yes		None		
74	Respirator Protection Program-1-Program If Organization employees use respirators on the job, does the Organization have a written Respiratory Protection Program in accordance with Title 8, Section 5144?	I	No		Required by Cal-OSHA: a. Create a written Respirator Program in accordance with Cal-OSHA requirements. b. See the Model Respirator Protection Program for Mandatory and Voluntary situations in the SDRMA reference documents. c. The Program must include procedures for the use of all types of respirators used by the Organization. d. Keep up to date for any new requirements for this program.		
					e. If professional assistance is wanted, one such expert is <u>James Martin, CIH</u> , who can be reached at <u>925-899-7640</u> or <u>martinconsultingcih@gmail.com</u> . Mr. Martin is an independent consultant.		
75	Respiratory Protection-2-Instruction Do employees receive documented initial and annual refresher instruction on the subject of the use, care and maintenance of respirators?	I	No		Required by Cal-OSHA: Provide documented initial instruction and annual refresher instruction to affected personnel on the subject of the use, care and maintenance of respirators.		

					= Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Cori	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal	Enhancing th	е
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
76	Manual and Power Portable Tools-1-Policy or Procedure Do you have a written policy or procedure on the safe inspection, use, and maintenance of manual and power portable tools?	II	No		a. Create a code of safe practice for the safe use, inspection and maintenance of each type of manual and power portable tool. b. Include pre-use inspections of these tools. c. See the general code of safe practice on this subject in the SDRMA reference documents.		
77	Manual and Power Portable Tool Safety-2- Instruction	II	Yes		None		
78	Illumination – Inspection	Ш	Yes		None		
79	Back Injury Prevention-1-Material Handling Equipment	II	Yes		None		
80	Back Injury Prevention-2-Instruction	II	Yes		None		
81	Ergonomics-1-Assessments	II	N/A	The Organization has not sustained more than one repetitive motion reportable injury in the same task classification in the last twelve months	None		

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	0, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		1 e
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	ХС
82	Ergonomics-2-Instruction Do you provide documented initial and annual refresher instruction to ALL your employees on the subject of ergonomics (the prevention of overexertion and repetitive motion injuries)?	II	No		Required by Cal-OSHA (initial) and Good Safety Practice (annual): a. Provide documented initial and annual refresher instruction to Organization personnel on how to: 1) Recognize conditions that can be ergonomically improved. 2) Enhance the comfort of their work station and/or task that is being done. 3) Avoid overexertion while performing manual tasks. b. During these annual instruction sessions, determine if employees know of any improvements that should be made. c. Consider using SDRMA's TargetSolutions to assist in this instruction.		
83	Slip, Trip and Fall Prevention-1-Code of Safe Practices Does the Organization have a written slip, trip and fall prevention code of safe practice? Slip, Trip and Fall Prevention-2-Instruction	II	No Yes		Good Safety Practice: Write a code of safe practice on the subject of slips, trips and falls. See the general code of safe practice on this topic included in the SDRMA reference documents. None		
	Silp, Trip and Fall Frevention-2-instruction	"	163		INOTIC		
85	Ladder Safety-1-Code of Safe Practices Does the Organization have a written ladder code of safe practice (CSP)?	II	No		 Good Safety Practice: a. Create a written code of safe practice for ladder safety that applies to all Organization personnel. b. See the general code of safe practice on this topic in the SDRMA reference documents. 		

	KEY: PR = F	Priority	(LT = Life Threat	tening, I = Urgent, I	I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Corl	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Com	pleted	
				·	Consider the Following Suggested Actions for Organization's Occupational Safety & Hea		16
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
					Required by Cal-OSHA: c. If not already done, include the following requirements in the code of safe practices in accordance with Title 8, Section 3277 for Fixed Ladders:		
					 Longer than 20 feet a cage must be installed. 		
					 Longer than 30 feet landing platforms must be installed. 		
					 Disregard 1) and 2) if ladder safety devices are installed and fall protection harnesses are worn and are required to be used. 		
86	Ladder Safety-2-Instruction	II	Yes		None		
87	Fall Protection-1-Cal-OSHA Compliance If your employees have to work at heights, do you comply with Cal-OSHA standards regarding fall protection?	LT	No		Required by Cal-OSHA: Comply with Title 8 standards for fall protection to include the following sections, at a minimum: Section 3209 Standard Guardrails Section 3210 Guardrails at Elevated Locations Section 3211 Wall openings Section 3212 Floor openings, Floor Holes, Roofs Section 1670 Personal Fall Arrest Systems, Personal Fall Restraint Systems and Positioning Devices		
88	Fall Protection-2-Instruction Do you provide documented initial and annual refresher instruction to affected employees on the subject of fall protection?	LT	No		Required by Cal-OSHA (initial) and Good Safety Practice (annual): Based upon Title 8 standards, provide documented initial instruction and annual refresher instruction to affected personnel on the subject of fall protection. Consider using SDRMA's TargetSolutions to assist in this instruction.		

	KEY: PR =	Priority	(LT = Life Threat	tening, I = Urgent, II	= Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Memb		ated Cost to Corl	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Cor	npleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & He		е
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
89	<u>Asbestos-1-Assessment</u>	LT	Yes		None		
90	Asbestos-2-Correction	LT	Yes		None		
91	First-Aid-1-Training	II	Yes		None		
92	<u>First-Aid-2-Kits</u>	II	Yes		None		
93	<u>First-Aid-3-Kit Check</u>	II	Yes		None		
94	Cardiopulmonary Resuscitation (CPR) Training	II	Yes		None		
95	Bloodborne Pathogen (BBP)-1-Exposure Control Plan	I	N/A	Employees do not normally have this exposure as a part of their work tasks.	None		
96	Bloodborne Pathogen (BBP)-2-Training	II	N/A		None		
97	Bloodborne Pathogen (BBP)-3-Kits or Supplies	II	N/A		None		
98	Bloodborne Pathogen (BBP)-4-Kit Check	II	N/A		None		
99	Correction of Cal-OSHA Citations	I	N/A		None		

					I = Necessary/Compliance, III = Desirable)		
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					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ie
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
100	Security-1-Program	ı	N/A		None		
101	Security-2-Instruction	I	Yes		None		
102	Heat Illness Prevention-1-Program	LT	N/A		None		
103	Heat Illness Prevention-2-Instruction	LT	N/A		None		
104	Water Safety-1-Program/Standard Operating Procedure If employees have to work in or around bodies of water such as ponds, lakes, creeks, rivers, or even water treatment facilities, does the Organization have a written water safety program or standard operating procedure? Such a program would include the establishment of what equipment must be used to prevent personnel from falling into such bodies of water, what equipment must be used to retrieve personnel who fall into such bodies of water, and procedures personnel are to follow to prevent falling into the water and what to do in an emergency.	I	No	Working on this.	Required by Cal-OSHA's IIPP: Create a written water safety program or standard operating procedure that includes the establishment of what equipment and procedures must be used to prevent personnel from falling into bodies of water, the wearing of personal flotation devices when working near or on the water to prevent personnel from drowning, equipment to retrieve personnel who fall into such bodies of water, and other actions to take in a water-related emergency. See Title 8, Section 1602: Work Over or Near Water and Section 3389: Life Rings and Personal Flotation Devices. Consider also referencing Coast Guard water safety procedures as a foundation to create this program.		
105	Water Safety-2-Instruction If employees have to work in or around bodies of water, are they provided with initial and annual refresher instruction on the subject of water safety?	I	No		Required by Cal-OSHA's IIPP: Provide documented initial and annual refresher instruction on the subject of water safety.		

End of Occupational Safety and Health Program Review Report

HAZARD IDENTIFICATION SURVEY

		ening, I = Urgent, II = Necessary/Compliance, III = Desirable) Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only	٨			
	* = To be Completed by the SDRMA Member	XC = Check (X) This Column When Ti		Is Comp	leted	
			1 4	I _	1 .	
1	2	3	4	5	6	7
Action # Yr-#	Observations (a.b.c.)	Consider the Following Suggested Actions for Mitigating Current Potential Hazards (1.2.3.)	PR	\$	Current Status *	XC *
18-01	 Office. Unsecured Vertical Files – Tip Over Hazards: a. Vertical files were not secured. b. Vertical file cabinets can topple forward if: A top drawer is full and opened while the lower drawers are empty or nearly empty. More than one top drawer is opened at a time. Advised to correct. Scotia Community Services District. 	 Establish a standard stating all vertical file cabinets are to be secured or bolted to each other or to other sturdy objects. Post warning decals on single vertical files that cannot be secured. Post: WARNING: TIP OVER HAZARD 	II	L		
18-02	Office. Unsecured Bookcases, Racks, Shelves, & Lockers: These units were unsecured and could topple over in an earthquake or if overloaded, potentially blocking exit access and/or injuring someone. Advised to correct. Scotia Community Services District.	Secure these units to other already-secure units or secure them to the wall.	I	L		
18-03	Water treatment lab. Lack of Ground Fault Circuit Interrupter (GFCI) Protection: GFCI electrical outlets were not installed in outlets near sinks or other water sources or in outlets installed outside, or they did not work properly, an electrical shock hazard. Advised to correct. Scotia Community Services District.	 Ensure all electrical outlets near water sources or installed outside are GFCI protected. Install single GFCI outlets or connect outlets to GFCI circuit breakers and post GFCI labels on the outlets. Ensure the GFCI outlets are working properly. 	I	L		

		ening, I = Urgent, II = Necessary/Compliance, III = Desirable)	,			
	* = To be Completed by the SDRMA Member	Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Onl		Is Comp	oleted	
1	2	3	4	5	6	7
Action # Yr-#	Observations (a.b.c.)	Consider the Following Suggested Actions for Mitigating Current Potential Hazards (1.2.3.)	PR	\$	Current Status *	XC *
18-04	Wastewater. Lack of Safety Gate at Access Point: At the top of the industrial stairs, no safety gate was in position, a serious fall hazard. Advised to correct. Scotia Community Services District. Photo 2506	Install a spring-action safety gate to prevent an employee from falling in, or install structurally sound safety chains.	I	L		
		An example of such a gate can be found at: www.safetygate.com				
18-05	Water treatment plant. Lack of an Emergency Eyewash Station and/or an Emergency Eyewash/Shower Station: There was no plumbed emergency eye wash station and/or usable eyewash/shower station in close proximity to chemicals being stored, mixed and/or used in accordance with the SDSs for each chemical. Advised to correct. Scotia Community Services District. Photo 2503	In accordance with the SDSs for the involved chemicals, install either a plumbed emergency eye wash station or an emergency eyewash/shower station for use in the event of a spill or splash. Ensure: 1. The station is located within 10 seconds of where the chemicals are used, and the path to the station is not obstructed. 2. The station complies with Cal-OSHA, Title 8 Section 5162. 3. The station is cleaned, tested and inspected monthly and the inspection is recorded on a waterproof tag attached to the station.	I	L		

	* = To be Completed by the SDRMA Member	Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only XC = Check (X) This Column When The	ne Action	Is Comp	oleted	
1	2	3	4	5	6	7
Action # Yr-#	Observations (a.b.c.)	Consider the Following Suggested Actions for Mitigating Current Potential Hazards (1.2.3.)	PR	\$	Current Status *	XC *
18-06	 Water treatment plant. Hazardous Chemical Exposure: Multiple hazardous cleaning chemicals were mixed, used and/or stored. There was/were no: a. Current SDSs. b. Plumbed emergency eye wash/shower station in close proximity to the chemicals. c. Personal protective equipment. d. Written procedures on how to handle each chemical. e. Warning signs posted at the outside entrance doors about the presence of hazardous chemicals in this location. Scotia Community Services District. 	 See suggested actions for Questions #62, 63 and 64 of the Program Review. Maintain in each area the current SDS for all chemicals mixed, stored and/or used. Install a plumbed emergency eye wash/shower station. Ensure: This station is located within 10 seconds of where the chemicals are used, and the path to the station is not obstructed. The station complies with Cal-OSHA standards, Title 8 Section 5162. The station is cleaned, tested and inspected monthly. Record this inspection on a waterproof tag attached to the eye wash/shower station. Comply with the SDSs for the handling and maintenance of the chemicals. Ensure the correct personal protective and handling equipment are located here. Post warning signs on the outside of the entry door about the presence of hazardous chemicals. 		M		
18-07	Wastewater. Access Pit. The access pit was not covered, a trip/fall hazard. Advised to correct. Scotia Community Services District. Photo 2507	Provide a cover over this pit that is capable of handling 2 times the intended load.	Τ	L		
18-08	Wastewater. Hot Water Heater. Not strapped, a potential fall hazard during an earthquake. Advised to correct. Scotia Community Services District.	Strap water heater to wall.	II	L		

OBSERVATION

Project: Scotia CSD

Location: Wastewater

Observation: Improper fall protection Responsible Party/Parties: Scotia CSD



Date: 09/27/18

Photo/s # 2506

OBSERVATION

Project: Scotia CSD

Location: Water treatment plant

Observation: Eyewash empty and unusable Responsible Party/ Parties: Scotia CSD



Photo/s # 2503

OBSERVATION

Project: Scotia CSD Date: 09/27/18

Location: Access pit

Observation: Hole cover needed

Responsible Party/Parties: Scotia CSD Photo/s # 2507



SCOTIA COMMUNITY SERVICES DISTRICT FACILITIES LISTS

2009

Scotia CSD General Facilities List						
Scotia office	122 Main St.					
New office	400 Church St					
Potable Water Treatment Facility						
Wastewater Treatment Plant						
WinemaTheater	leased out					
Scotia Museum						
Soccer Field						
Fireman's Park						
Baseball Field						
Carpenter & Paint Shop						

Log Pond Clarifier Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep	
Grinder - Muffin Monster Prinary Clarifier Tricling Filter Secondary Clarifier Sludge Digester Chlorine Contact Basin 3 Treatment Ponds Log Pond Clarifier 1 Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	led
Prinary Clarifier Tricling Filter Secondary Clarifier Sludge Digester Chlorine Contact Basin 3 Treatment Ponds Log Pond Clarifier Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	1954
Tricling Filter Secondary Clarifier Sludge Digester Chlorine Contact Basin 3 Treatment Ponds Log Pond Clarifier Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	1996
Secondary Clarifier Sludge Digester Chlorine Contact Basin 3 Treatment Ponds Log Pond Clarifier Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	1954
Sludge Digester Chlorine Contact Basin 3 Treatment Ponds Log Pond Clarifier 1 Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	1954
Chlorine Contact Basin 3 Treatment Ponds Log Pond Clarifier Shallow Well Pumps Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	1954
3 Treatment Ponds 1 Log Pond Clarifier 1 Shallow Well Pumps 1991/ Deep Well Pumps 2004/ Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders and Chlorine Storage Byuilding (W/1 Ton Cylinder)	1954
Log Pond Clarifier 1 Shallow Well Pumps 1991/ Deep Well Pumps 2004/ Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders and Chlorine Storage Byuilding (W/1 Ton Cylinder)	1954
Shallow Well Pumps 1991/ Deep Well Pumps 2004/ Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders and Chlorine Storage Byuilding (W/1 Ton Cylinder)	.960's
Deep Well Pumps Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	.970's
Chlorine Contact Chambers 15 hp Pump Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders and Chlorine Storage Byuilding (W/1 Ton Cylinder)	/2015
Chlorine Contact Chambers 10 hp Pump Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	/2005
Treatment Pond Shack Pump 40 hp Chlorine Gas Injector Rep Cholorine Cylinders and Chlorine Storage Byuilding (W/1 Ton Cylinder)	2006
Chlorine Gas Injector Rep Cholorine Cylinders Chlorine Storage Byuilding (W/1 Ton Cylinder)	1995
Cholorine Cylinders and Chlorine Storage Byuilding (W/1 Ton Cylinder)	2004
Cholorine Cylinders ann Chlorine Storage Byuilding (W/1 Ton Cylinder)	2005
Chlorine Storage Byuilding (W/1 Ton Cylinder)	laced
	nually
Chlorine Sensor Alarm Panel	
	2003
Control Room (Ground Floor)	2003
Liquid Chlorine Line	2003

Treatment Pond Aerator

Parks & Recreation Facilities					
Facility	Status				
Scotia Fireman's Park	Open				
Winema Theater	Closed for ADU upgrades				
Scotia Museum & Town Park	Closed for ADU upgrades				
Carpenter Field	Closed for ADU upgrades				
Soccer Field	Open - Improvement needed				

Other Facilities Owned & Maintained by Scotia CSD
Storm Drainage
Streets and Streetlighting
Carpenter & Paint Shop Building

	SDRMA	REFERENCE MATERIALS - TABLE OF CONTENTS								
a. For	general information regarding Ca	ıl-OSHA, go to: www.dir.ca.gov								
		of Title 8 use the following web site: www.dir.ca.gov/samples/search/query.htm								
		reference documents have been provided to the Member by the involved SDRMA Safety								
Manageme	ent Consultant:									
1.	Arc Flash - OSHA Handout									
2.	Arc Flash - Practical Solution Guide & Promotional Materials									
3.	Arc Flash - Ten Steps & Promotional Materials									
4.	BBPP-Bloodborne Pathogen Expo									
5.		osure Control Plan-Safe Steps for Removing Gloves								
6.		CR), Title 8, Section 1540 Excavations-080714								
7.		CR), Title 8, Section 1541 Excavations-General Requirements-080714								
8.		CR), Title 8, Multi-Employer Worksite Inspections - DOSH P&P-120800								
9.	Confined Space Entry Program									
10.	CPSC-Public Playground Safety F									
11.	CSDA-Sample Policy Handbook -	- Table of Contents – 5 th Edition								
12.	Defensible Space Flyer - Cal Fire									
13.	Emergency Action Plan									
14.	Emergency Action Plan – Working	with the Press & Media								
15.	Fire Prevention Plan									
16.		We will describe the control of th								
17.	General Code of Safe Practices:	Cal-OSHA Serious Injury/illness Reporting Requirements								
		Cal-OSHA Inspection Procedures								
		Driving Safety								
		Electrical Safety								
		Excavations								
		Eye and Face Protection (Personal Protective Equipment)								
		Fire Safety								
		General Safety Practices (Top 10)								
		Guarding								
		Hand Tools								
		Housekeeping								
		Illumination								
		Office Safety								
		Portable Ladder Safety								

	SDRMA REFERENCE MATERIALS - TABLE OF CONTENTS
	Portable Power Tools and Equipment
	Safety Responsibilities for
	Managers and Supervisors (Top 10)
	Slips, Trips and Falls
	Traffic Control Policy
18.	Hazard Communication Program
19.	Hearing Conservation Program
20.	Hearing Conservation Program - Permissible Noise Exposures
21.	Heat Illness Prevention Program
22.	Hot Work Permit Form
23.	Hot Work Permit Program
24.	Hot Work Permit Program Warning Sign
25.	IIPP – AAA – Injury & Illness Prevention Program
26.	IIPP – Form – Employee Report Form
27.	IIPP – Form – Employee Training & Meeting Report Form
28.	IIPP – Form – General Code of Safe Practices (GCSP) Receipt
29.	IIPP – Form – IIPP Receipt
30.	IIPP – Form – Inspection Form
31.	IIPP – Form – Investigation Form
32.	IIPP – Form – New Employee Safety Orientation Checklist
33.	IIPP – Form – Record of Training Form
34.	Insurance Requirements for Contractors
35.	LLCP – AAA – Liability Loss Control Program
36.	LLCP – Form – Inspection Form & Action Plan
37.	LLCP – Form – Investigation Form
38.	LLCP - Form - LLCP Receipt Form
39.	LLCP – Form – New Employee Liability Loss Control Program Orientation Form
40.	Lockout Blockout Tagout Program
41.	PPE Hazard Assessment Form
42.	PPE Matrix
43.	Pre-Trip Vehicle Inspection Checklist
44.	Respirator Protection Programs - Mandatory and Voluntary Use
45.	Safety Committee
46.	Safety Task Force
47.	SDRMA - DMV - Employer Pull Notice Information

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	SDRMA REFERENCE MATERIALS - TABLE OF CONTENTS					
48.	SDRMA - Policy 2008-01 - Members' Driver Policy					
49.	Target Solutions Course Catalog					
50.	Target Solutions - 2014 Water Credentials Catalog					
51	Video Catalog for SDRMA - 071515					
52.	Welding, Cutting & Allied Processes - ANSI Z49.1-2012					
End	End of SDRMA Reference Materials					

QUESTION INDEX (IN ALPHA ORDER)

	Question Topic		Question Topic
59.	Arc Flash Safety-1-Program, Policies and Procedures	26.	Fire Extinguishers-2-Annual Service
60.	Arc Flash Safety-2-Instruction	27.	Fire Extinguishers-3-Instructions
89.	Asbestos-1-Assessment	19.	Fire Prevention Plan
90.	Asbestos-2-Correction	91.	First-Aid-1-Training
79.	Back Injury Prevention-1-Material Handling Equipment	92.	First-Aid-2-Kits
80.	Back Injury Prevention-2-Instruction	93.	First-Aid-3-Kit Check
34.	Bilingual – Ability to Communicate Between Employees	62.	Hazard Communication-1-Program
95.	Bloodborne Pathogen (BBP)-1-Exposure Control Plan	63.	Hazard Communication-2-Safety Data Sheets (SDSs)
96.	Bloodborne Pathogen (BBP)-2-Training	64.	Hazard Communication-3-Instruction
97.	Bloodborne Pathogen (BBP)-3-Kits or Supplies	22.	Hazardous Work -2-First-aid Kit
98.	Bloodborne Pathogen (BBP)-4-Kit Check	21.	Hazardous Work-1-Two or More Employees
94.	Cardiopulmonary Resuscitation (CPR) Training	65.	Hearing Conservation Program
35.	Contractors Accountability for Compliance with Cal-OSHA in Contracts	102.	Heat Illness Prevention-1-Program
99.	Correction of Cal-OSHA Citations	103.	Heat Illness Prevention-2-Instruction
44.	Defensive Driving	67.	Hoists/Cranes-1-Procedures
41.	Department of Transportation (DOT) Drug & Alcohol Testing Program	68.	Hoists/Cranes-2-Instruction
33.	Designated Accountable Safety Person - Assigned Safety	71.	Hot Work Permit Program
	Responsibilities		
42.	DMV Pull-Notice Program Participation via SDRMA	1.	IIPP-1-General: Injury & Illness Prevention Program (IIPP)
39.	Drivers' Licenses – Valid	2.	IIPP-2-Responsibilities
15.	Drug Screening – 1 – Prior to Placement	3.	IIPP-3-Compliance
16.	Drug Screening – 2 – At Any Other Time	4.	IIPP-4-Communications
20.	Emergency Action Plan	5.	IIPP-5-Inspections: Identification & Evaluation of Workplace Hazards
28.	Emergency Eyewash and/or Shower Units	6.	IIPP-6-Injury & Illness Investigation
29.	Emergency Lighting Units (with Battery Backup) – Tests	7.	IIPP-7-Correction
24.	Emergency Response – Timeliness	8.	IIPP-8-Associated Training
81.	Ergonomics-1-Assessments	9.	IIPP-9-Associated Recordkeeping
82.	Ergonomics-2-Instruction	78.	Illumination – Inspection
12.	Essential Physical Functions	11.	Injury & Illness Frequency
70.	Excavation-2-Instruction	10.b	Injury & Illness Reporting
69.	Excavations-1-Compliance	10.a	Injury & Illness Tracking
30.	Exit Lights (Illuminated) with Battery Backup – Tests	85.	Ladder Safety-1-Code of Safe Practices
87.	Fall Protection-1-Cal-OSHA Compliance	86.	Ladder Safety-2-Instruction
88.	Fall Protection-2-Instruction	57.	Lockout, Blockout, Tagout-1-Program
58.	Lockout, Blockout, Tagout-2-Instruction	47.	Vehicle-Related Problems – Correcting in Priority Order
77.	Manual and Power Portable Tool Safety-2-Instruction	17.	Volunteers in Safety Program

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	Question Topic		Question Topic
76.	Manual and Power Portable Tools-1-Policy or Procedure	104.	Water Safety-1-Program/Standard Operating Procedure
14.	Modified/Light-Duty Return to Work Program	105.	Water Safety-2-Instruction
36.	Multi-Employer Worksite Compliance – Instructions	32.	Written Responsibility & Authority to Take Action
18.	New Employee Safety Orientation		
51.	Permit-Required Confined Space Safety-1- Written Program		
52.	Permit-Required Confined Space Safety-2-Instruction		
53.	Permit-Required Confined Space Safety-3-NON-ENTRY RESCUE		
54.	Permit-Required Confined Space Safety-4-ACTUAL ENTRY RESCUE		
56.	Permit-Required Confined Space Safety-6-Rescue Drills		
55.	Permit-Required Confined SpaceSafety-5-Rescue Instruction		
72.	Personal Protective Equipment (PPE)-1-Assessment		
73.	Personal Protective Equipment (PPE)-2-Instruction		
40.	Prior-to-Hire Driving Records		
61.	Red Tag System		
23.	Reliable Means to Call for Assistance		
74.	Respirator Protection Program-1-Program		
75.	Respiratory Protection-2-Instruction		
13.	Return-To-Work Medical Exams Using the Essential Physical Functions		
37.	Safety Meetings – Monthly & Documented		
100.	Security-1-Program		
101.	Security-2-Instruction		
83.	Slip, Trip and Fall Prevention-1-Code of Safe Practices		
84.	Slip, Trip and Fall Prevention-2-Instruction		
66.	Split-Rim Wheels-Prohibition		
43.	Substandard Driving Corrective Actions		
31.	Sufficient Number of Employees to Work Safely		
38.	Tailgate Safety Meetings Every Ten Working Days for Employees Who		
	Do Maintenance and/or Construction Activities – Documented		
49.	Traffic Control-1-Program or Policy		
50.	Traffic Control-2-Instruction		
48.	Vehicle and Equipment Preventive Maintenance (PM) Program –		
	Documented		
46.	Vehicle Defects – Report to Supervisors		
45.	Vehicle Safety Inspections – Prior-to-Use		

Title 8, Section 342. Reporting Work-Connected Fatalities and Serious Injuries

(a) Every employer shall report immediately by telephone or telegraph to the nearest District Office of the Division of Occupational Safety and Health any serious injury or illness, or death, of an employee occurring in a place of employment or in connection with any employment.

Immediately means as soon as practically possible but not longer than 8 hours after the employer knows or with diligent inquiry would have known of the death or serious injury or illness. If the employer can demonstrate that exigent circumstances exist, the time frame for the report may be made no longer than 24 hours after the incident.

<u>Serious injury or illness</u> is defined in section 330(h), Title 8, California Administrative Code (see below reference).

- (b) Whenever a state, county, or local fire or police agency is called to an accident involving an employee covered by this part in which a serious injury, or illness, or death occurs, the nearest office of the Division of Occupational Safety and Health shall be notified by telephone <u>immediately</u> by the responding agency.
- (c) When making such report, whether by telephone or telegraph, the reporting party shall include the following information, if available:
- (1) Time and date of accident.
- (2) Employer's name, address and telephone number.
- (3) Name and job title, or badge number of person reporting the accident.
- (4) Address of site of accident or event.
- (5) Name of person to contact at site of accident.
- (6) Name and address of injured employee(s).
- (7) Nature of injury.
- (8) Location where injured employee(s) was (were) moved to.
- (9) List and identity of other law enforcement agencies present at the site of accident.
- (10) Description of accident and whether the accident scene or instrumentality has been altered.
- (d) The reporting in (a) and (b) above, is in addition to any other reports required by law and may be made by any person authorized by the employers, state, county, or local agencies to make such reports.

Title 8, Section 330. Definitions

Paragraph (h): Serious injury or illness means any injury or illness occurring in a place of employment or in connection with any employment which requires inpatient hospitalization for a period in excess of 24 hours for other than medical observation or in which an employee suffers a loss of any member of the body or suffers any serious degree of permanent disfigurement, but does not include any injury or illness or death caused by the commission of a Penal Code violation, except the violation of Section 385 of the Penal Code, or an accident on a public street or highway.



ALAN LARSON & ASSOCIATES

Providing

Safety Management Consultation Services

December 12, 2018

Leslie Marshall, General Manager Scotia Community Service District 122 Main Street Scotia, CA 995565

Subject: Occupational Safety & Health Program Review

Liability Loss Control Program Review

This is to acknowledge a visit on September 27, 2018. A Program Review and survey was conducted with the Scotia Community Service District, 122 Main Street, Scotia, CA. This review and survey was conducted by Tim Thrift, with your and Mr. Brandon Wishneff's participation. A previously completed questionnaire was reviewed.

Safety resources and reference materials were shared with the District for its' use.

A copy of the reports is attached. You will note suggestions for your consideration for follow up. The report includes a "current status" column to facilitate your documentation of your actions. Photos were taken and are included.

Thank you for the courtesy extended by you and your staff. Please contact me or Tim Thrift if you have any questions or comments.

Sincerely,

Alan Larson

Enclosures: two

cc: Dennis Timoney Debbie Yokota Craig Hudson

alan Parsan

SDRMA Headquarters:

Dennis Timoney, ARM

Phone: 916-231-4141

Email:

SDRMA Chief Risk Officer

DTimoney@sdrma.org

REPORT COMPLETION, DISTRIBUTION AND SPECIAL NOTES

MEMBERSHIP (X)

SDRMA Safety Management Consultant

alan@alarsonsafety.com

WORKERS' COMPENSATION PROGRAM MEMBER: X PROPERTY & LIABILITY PROGRAM MEMBER: Χ

Report peer-reviewed by:

Alan Larson, CSP

Report written by:

Tim Thrift

Given September 27, 2018 to:

SDRMA Safety Management Consultant

Phone: 916-213-8268

Reference Distribution

Email:

Phone: 530-790-0432 tim@alarsonsafety.com Email:

Leslie Marshall, General Manager

Report Distribution 3.

> Emailed December 12, 2018 to: Leslie Marshall, General Manager

> > Dennis Timoney, SDRMA Chief Risk Officer Debbie Yokota, SDRMA Claims Manager

Special Notes:

- The Program Review results are based on the Organization's answers to the questions and discussion of these answers with the Consultant during the site visit.
- Where answers to questions were Yes, or Does Not Apply, the detail portion of the questions have been deleted to reduce the size of the report unless a Suggestion is included for clarification purposes. Where the answers were Partly, No, or Do Not Know, the detail portions of the questions have been kept in place so management can readily see what needs to be done based upon the questions being asked.
- Notes in the Comments column (column #5) are generally provided by the member unless otherwise specified.
- The Program Review process does not normally include a review of the written occupational safety & health related programs, policies and procedures.
- All observations and suggestions noted during the hazard identification survey are based upon conditions and practices observed and information available to the involved consultant. The hazard identification survey results do not purport to include the identification of all hazards or unsafe practices or to indicate other hazards or unsafe practices do not exist.
- SDRMA and Alan Larson & Associates, its employees and subcontractors assume no responsibility for the control or correction of conditions or practices existing within the member Organization. Third-party services or products noted in the report are considered to be reasonable resources. They are included with the assumption that prior to incorporating all or part of them, the member will carefully evaluate whether the service or product fits the member's current situation. These sources of help are not approved by SDRMA, Cal-OSHA, Alan Larson & Associates or other agencies/organizations. They are given for the intended betterment of the member's occupational safety & health efforts.

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EXECUTIVE SUMMARY

(Life-Threatening Hazards)

The Consultant

Alan Larson & Associates is the safety management consulting firm for the Special District Risk Management Authority (SDRMA). Consultants provide a variety of services that include solving safety-related problems, customizing safety programs, and conducting the on-site occupational safety & health program reviews and hazard identification surveys for members of this Program.

The SDRMA visit and this follow-up report are an attempt to provide an objective review of the SDRMA member's safety programs, identified hazards, and what is being done to remedy safety problems.

Life-Threatening Hazards

The SDRMA Board of Directors requires all identified Life-Threatening (LT) hazards or lack of programs that could pose a life-threatening hazard to be corrected. All identified hazards or programs not being done are important, but the LT hazards are critical.

Below is a list of those programs and hazards that have been identified in this report as LT and must be corrected:

Quest.

- No. <u>Identified LT Problem Lack of:</u>
- 69. Excavations-1-Compliance
- 70. Excavations-2-Instruction
- 87. Fall Protection (Cal-OSHA Compliance)
- 88. Instruction on Fall Protection

IMPORTANT INFORMATION

A. A THREE-STEP APPROACH TO IMPLEMENT SUGGESTED ACTIONS

Take one step at a time building your safety program, and implement those actions that you, your fellow employees, and the Board of Directors believe are most crucial.

- **Step #1** Correct the suggested actions for Priority LT questions/observations since the SDRMA Board of Directors expects these suggested actions to be implemented.
- **Step #2** Correct the suggested actions for Priority I questions since these actions are related to identified unsafe practices, conditions, and/or lack of programs that could cause a truly serious occupational injury or illness or are simply very important to correct.
- **Step #3** Take a look at all other suggestions and implement them as soon as possible.

B. LEGAL NOTE

Any safety activity <u>not</u> documented is considered <u>legally not having been done</u>. Throughout this report, the emphasis is on <u>doing</u> safety activities <u>and documenting</u> they have been completed.

C. SDRMA LOSS PREVENTION ALLOWANCE FUND (SAFETY GRANT)

This fund provides up to \$1000 per member per fiscal year on a first come, first serve basis. For details, review SDRMA Policy 2012-02 included in the SDRMA Model Program and Reference Documents, provided to you by the SDRMA Safety Management Consultant.

PURPOSE

This report is provided to you for the purpose of helping you in your efforts to prevent occupational injuries and illnesses, reduce exposures to such problems and make you more aware of safety issues.

INTRODUCTION

- 1. The report is the result of a visitation on Thursday, September 27, 2018 by Mr. Tim Thrift, SDRMA Safety Management Consultant. No grades or ratings are given, only encouraging and practical suggestions.
- 2. Ms. Leslie Marshall, General Manager, was interviewed and participated in the completion of the SDRMA Occupational Safety & Health Program Questionnaire. Ms. Marshall and Mr. Brandon Wishneff accompanied Mr. Thrift during the hazard identification survey.
- 3. The Organization provides the following services:
 - a. Water

d. Street lighting

b. Sewer

e. Storm drainage

- c. Parks & Recreation
- 4. The Organization has 5 members of the Board of Directors, 2 employees, 1 temporary employee, and no volunteers. There are no administrative employees and 3 field employees. There are 6 contract employees.
- 5. The Organization has the following facilities, vehicles and equipment:
 - a. Facilities:

See attached list.

b. Vehicles & Equipment:

1 Dodge Dakota and 1 Chevrolet 3/4 ton pickup

- 6. In the last two years, management reports the Organization sustained no injuries.
- 7. Based upon discussion, it was concluded that the most common types of major organizational safety hazards are:
 - a. Operating heavy equipment
 - b. Working with chemicals
 - c. Confined space entry
 - d. Slips, trips & falls

PROGRAM REVIEW

	KEY: PR = F	Priority	(LT = Life Threat	tening, I = Urgent, I	I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Corr	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	pleted	
	= 10 be Completed by the 3DKMA Membe	7 1		l .	AC = Check (A) This Column When the Action is Comp	летеа	
					Consider the Following Suggested Actions for		2
		ı			Organization's Occupational Safety & Heal	th Program	1
1	2	3	4 ANSWER	5 COMMENTS	6	7	8 XC
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
1.	IIPP-1-General: Injury & Illness Prevention Program (IIPP)	I	Yes		None	STATOS	
2	Are the following topics (questions #2 through #9) in the Organization's IIPP? IIPP-2-Responsibilities	I	Yes		None		
3	IIPP-3-Compliance	I	Yes		None		
4	IIPP-4-Communications	I	Yes		None		
5	IIPP-5-Inspections: Identification & Evaluation of Workplace Hazards	I	Yes		None		
6	IIPP-6-Injury & Illness Investigation	I	Yes		None		
7	IIPP-7-Correction	I	Yes		None		
8	IIPP-8-Associated Training	I	Yes		None		
9	IIPP-9-Associated Recordkeeping	I	Yes		None		
10a	Injury & Illness Tracking	II	Yes		None		
10b	Injury & Illness Reporting	II	Yes		None		

					I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500), M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Com	oleted	
					Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program		
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
11	Injury & Illness Frequency What are the most frequent kinds of occupational injuries and illnesses?			None	Good Safety Practice: Based upon priority, target accident prevention activities first for the most frequent and severe types of occupational injuries and illnesses.		
12	Essential Physical Functions	III	Yes		None		
13	Return-To-Work Medical Exams Using the Essential Physical Functions	III	Yes		None		
14	Modified/Light-Duty Return to Work Program Does the Organization have a written modified/light-duty return-to-work program? Such a program brings employees back to work when physicians believe their patients (your employees) can do transitional work prior to doing all of their regular duties? This program reduces both workers' compensation and disability costs involving days away from work. It also improves morale of injured and/or sick employees because they get back to work, interact with their fellow employees, and feel a sense of accomplishment.	II	No		Good Safety Practice: Write a modified/light-duty return-to-work program. Request assistance from Dennis Timoney, SDRMA's Chief Risk Officer, at 800-537-7790 or DTimoney@sdrma.org.		
15	<u>Drug Screening – 1 – Prior to Placement</u> Does the Organization have an attorney- approved <u>written</u> program for conducting drug testing for all employees prior to placement ?	III	No		Good Safety Practice: Find out if such tests are permitted in the Organization's locale. If they are, consider creating an attorney-approved drug policy for pre-placement testing, and implement this drug screening requirement for new incoming personnel.		

	KEY: PR = F	Priority	(LT = Life Threa	tening, I = Urgent, I	I = Necessary/Compliance, III = Desirable) 0, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
	* = To be Completed by the SDRMA Member		aled Cost to Cor	1ect (L = \$0 to \$500	y, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
				•	Consider the Following Suggested Actions for Organization's Occupational Safety & Heal	Enhancing th	10
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
16	<u>Drug Screening – 2 – At Any Other Time</u>	III	Yes	Reasonable cause	None		
17	Volunteers in Safety Program	II	N/A		None		
18	New Employee Safety Orientation	II	Yes		None		
19	Fire Prevention Plan Is there a written Fire Prevention Plan detailing what you do to prevent and suppress fires in accordance with the required elements stated in Cal-OSHA, Title 8, Section 3221?	I	No		Required by Cal-OSHA: Create a written Fire Prevention Plan in accordance with Cal-OSHA, Title 8, Section 3221 that establishes what the Organization has in place to prevent fires from starting and to suppress fires at its facilities. See the Model Fire Prevention Plan in the SDRMA reference documents.		
20	Emergency Action Plan Is there a written Emergency Action Plan for your employee-related emergencies in accordance with the required elements stated in Cal-OSHA, Title 8, Section 3220?	I	No		Required by Cal-OSHA: Create an Emergency Action Plan for employee-related emergencies in accordance with the elements required for such a plan as detailed in Cal-OSHA, Title 8, Section 3220. See the Model Emergency Action Plan in the SDRMA reference documents.		
21	Hazardous Work-1-Two or More Employees	I	Yes		None		
22	Hazardous Work -2-First-aid Kit	I	Yes		None		
23	Reliable Means to Call for Assistance	I	Yes		None		
24	Emergency Response - Timeliness	I	Yes		None		

	KEY: PR = I	Priority	(LT = Life Threa	tening, I = Urgent, I	= Necessary/Compliance, III = Desirable)		
			ated Cost to Cor	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
-	* = To be Completed by the SDRMA Member	er			XC = Check (X) This Column When The Action Is Com	pleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Hea		ne
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
25	Fire Extinguishers-1-Monthly Inspections	II	Yes		None		
26	Fire Extinguishers-2-Annual Service	II	Yes		None		
27	Fire Extinguishers-3-Instructions	II	Yes		None		
28	Emergency Eyewash and/or Shower Units If the Organization has any emergency eyewash and/or shower units, are documented inspections, tests and cleanings completed of all such units at least monthly in accordance with Cal-OSHA requirements to ensure the units are accessible, properly operate, are clean, and the water flows clear and clean from them?	II	No		Required by Cal-OSHA: a. Plumbed Eye Wash/Shower Stations: Ensure these units are inspected, cleaned and tested each month, and these activities are documented. Good Safety Practice: Document the inspection on a waterproof tag or sticker attached to or near each unit.		

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazard * = To be Completed by the SDRMA Mem		ated Cost to Cor	rect (L = \$0 to \$500	0, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
			Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program				
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
					b. Large Plastic Emergency Eyewash Stations:		
					Ensure these units are maintained in accordance with the manufacturer's requirements.		
					Example of a Plastic Emergency Eyewash:		
					c. Saline Solution Eyewash Bottles: Ensure these bottles are only used for washing out dust from the eyes. They are not the primary source to be used as an emergency eyewash for a chemical splash. Ensure these bottles are regularly kept clean to prevent dirt from getting in an employee's eyes. Replace bottles that are out of date. Once used, discard these bottles, and replace with new ones.		

					I = Necessary/Compliance, III = Desirable)		
	For identified Hazards: * = To be Completed by the SDRMA Member		ated Cost to Cori	$\frac{1}{10000000000000000000000000000000000$, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	pleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Hea		16
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
					Example of a Saline Emergency Eyewash Bottles:		
29	Emergency Lighting Units (with Battery Backup) – Tests If the Organization has any automatic emergency lighting units (with backup batteries installed), are documented tests of all such units completed during the conducting of the Organization's hazard identification inspections or at least annually?	II	No		Good Safety Practice: Automatic Emergency Lighting Units a. During the Organization's hazard inspections, conduct a documented test of automatic emergency lighting units to ensure they operate during a power outage. b. Such a test should be done at least annually. c. If units do not work, repair or replace them.		
30	Exit Lights (Illuminated) with Battery Backup – Tests If the Organization has any illuminated exit lights with battery backup, are documented tests completed during the conducting of the Organization's hazard identification inspections or at least annually to ensure the lights will work during a power outage?	II	No		Good Safety Practice: Illuminated Exit Lights a. Include in hazard inspections a documented check to ensure all illuminated exit lights are lit. b. Test any such units having battery-backup power to ensure they will work in a power outage. Such a test should be completed at least annually. c. If units do not work, repair or replace them.		
31	Sufficient Number of Employees to Work Safely	II	Yes		None		
32	Written Responsibility & Authority to Take Action	II	Yes		None		

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	P, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ie
1	2	3	4	5	6	6 7	
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
33	<u>Designated Accountable Safety Person - Assigned Safety Responsibilities</u>	I	Yes	Leslie Marshall	None		
34	Bilingual – Ability to Communicate Between Employees	III	N/A		None		
35	<u>with Cal-OSHA in Contracts</u> Are contractors held accountable via written contracts for complying with Cal-OSHA requirements?	I	No		Required by Cal-OSHA: Hold contractors accountable for complying with Cal-OSHA requirements by inserting such language into written contracts.		
36	Multi-Employer Worksite Compliance – Instructions Have managers and/or supervisors received instructions on how to comply with Cal-OSHA's standards for working in a facility or on a site where more than one employer are currently present?	II	No		Good Safety Practice: Instruct managers and supervisors on the ramifications of having more than one employer working in a facility or on site and what must be done to protect all involved organizations and personnel.		
37	Safety Meetings – Monthly & Documented	II	Yes		None		
38	Tailgate Safety Meetings Every Ten Working Days for Employees Who Do Maintenance and/or Construction Activities – Documented	II	N/A		None		
39	<u>Drivers' Licenses – Valid</u>	II	Yes		None		

	KEY: PR = Priority (LT = Life Threatening, I = Urgent, II = Necessary/Compliance, III = Desirable) For Identified Hazards: Estimated Cost to Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only)												
			ated Cost to Corr	ect (L = \$0 to \$500		-1-r-d							
	* = To be Completed by the SDRMA Member	er			XC = Check (X) This Column When The Action Is Comp	oleted							
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		e						
1	2	3	4	5	6	7	8						
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс						
40	Prior-to-Hire Driving Records Have you established a system to check with the Department of Motor Vehicles for driving records prior to placement?	II	No		a. Ensure the Organization has a written requirement to check DMV records of personnel who will drive on Organization business prior to driving for the Organization to ensure the Organization is not using a driver with a poor record. This requirement is already integrated into the SDRMA Liability Loss Control Program (LLCP) model provided to the Organization. b. This check should be for drivers who drive Organization-owned and/or personal vehicles on Organization business.								
41	Department of Transportation (DOT) Drug & Alcohol Testing Program DMV Pull-Notice Program Participation via	I	N/A Yes	The Organization does not come under Commercial Driver's License (CDL) requirements.	None								
	<u>SDRMA</u>												
43	Substandard Driving Corrective Actions	I	Yes		None								

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	 M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp 	oleted	
					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ie
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
44	Defensive Driving Do you teach defensive driving to your drivers? Note: SDRMA, through www.targetsolutions.com, provides member credit incentive points.	I	No		 Good Safety Practice: a. Ensure Organization personnel who drive Organization vehicles and personal vehicles on Organization business are given information on the subject of defensive driving. b. Document the receipt of the transmission of this information. c. SDRMA's TargetSolutions has driving courses available. 		
45	Vehicle Safety Inspections – Prior-to-Use (such as sedans, pickup trucks, SUVs, emergency vehicles, tractor-trailer combinations, and bobtail trucks) – whether rented, leased or owned Do you have a requirement for all organizational vehicles to receive a documented safety inspection prior to use? Such an inspection establishes that the organization has done its due diligence in inspecting all vehicles in the event of a serious accident, possibly caused by a safety problem with a given vehicle.	II	No		Good Safety Practice for all vehicles: Required by the Department of Transportation (DOT) for Commercial Vehicles. a. Initiate the requirement to conduct a preoperational vehicle inspection each day each organizational vehicle is used. b. Document this inspection on a small checklist targeting the safety features of each vehicle. For non-CDL vehicles, see a model for such a checklist in the SDRMA reference documents. It is entitled: Pre-Trip Vehicle Inspection Checklist for Non-Commercial (Non-CDL) Vehicles c. Maintain these checklists in Organization files on a rolling three-month basis to be able to demonstrate that such inspections are being diligently completed.		
46	Vehicle Defects – Report to Supervisors Does the Organization require the immediate reporting of vehicle safety-related defects to supervisors?	II	No		Good Safety Practice: Document the requirement that all vehicle defects must be reported to supervisors. Such a requirement is in the SDRMA model Liability Loss Control Program (LLCP) template.		

					I = Necessary/Compliance, III = Desirable)		
	* = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
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					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ie
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	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
47	<u>Vehicle-Related Problems – Correcting in</u> <u>Priority Order</u>	II	Yes		None		
48	Vehicle and Equipment Preventive Maintenance (PM) Program - Documented Do you have a documented vehicle and equipment preventive maintenance program that meets or exceeds manufacturer's safety requirements or is equivalent to such a standard?	II	No		 Good Safety Practice: a. Place all Organization vehicles on a documented preventive maintenance program designed to meet or exceed manufacturer-suggested safety recommendations for parts replacement and service intervals. b. Maintain these records for the life of the vehicle. c. Such a requirement is in the SDRMA model Liability Loss Control Program (LLCP) template. 		
49	Traffic Control Program or Policy	LT	Yes		None		
50	Traffic Control-2-Instruction	LT	Yes		None		
51	Permit-Required Confined Space Safety-1- Written Program If you have the requirement for entry into permit-required confined spaces, do you have a written Permit-Required Confined Space (PRCS) Safety Program?	1	No	In process.	Consider whether the Organization truly wants to put out the effort and funding for using employees to enter permit-required confined spaces. Also, depending on the nature of existing spaces, it may be beneficial to reconfigure spaces to allow for non-entry recue and/or designations as "non-permit' required spaces. If employees only enter such spaces occasionally, it might make more sense to have a contractor who does this kind of work regularly and complies with Cal-OSHA's PRCS requirements, provide this service for the Organization. If management decides to have employees enter, comply with the Cal-OSHA requirements:		
					Create and implement a written comprehensive, fail-safe permit-required confined space safety program in accordance with Cal-OSHA Title 8 requirements.		

					I = Necessary/Compliance, III = Desirable) 0, M = \$501 to \$1000, H = \$1001 +, T = Time Only)		
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					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		е
1	2 QUESTIONS	3 PR	4 ANSWER	5 COMMENTS	6 SUGGESTIONS	7 CURRENT STATUS	XC 8
					b. The Organization may want to use the Model Confined Space Entry Program in the SDRMA reference materials.		
					c. If professional assistance is wanted, one such expert is <u>James Martin, CIH</u> , who can be reached at <u>925-899-7640</u> or <u>martinconsultingcih@gmail.com</u> . Mr. Martin is an independent consultant.		
					d. Acquire the necessary equipment. e. Post signs stating <i>Permit-Required Confined</i>		
52	Permit-Required Confined Space Safety-2-Instruction Do you provide applicable personnel with documented initial instruction, at least annual refresher instruction, and any other time required by Title 8, Section 5157 regarding the subject of permit-required confined space entry?	I	No		Space at each entry to such spaces. Required by Cal-OSHA (initial and additional instruction) and Good Safety Practice (annual): Provide to all affected personnel documented initial instruction, annual refresher instruction, and any other time required by Title 8, Section 5157 regarding the subject of permit-required confined space entry based on the District's program and other related resources.		
53	Permit-Required Confined Space Safety-3-NON-ENTRY RESCUE	LT	Yes	Working with SVFD.	None		
54	Permit-Required Confined Space Safety-4-ACTUAL ENTRY RESCUE	LT	Yes		None		
55	Permit-Required Confined SpaceSafety-5- Rescue Instruction	LT	Yes		None		
56	Permit-Required Confined Space Safety-6- Rescue Drills	LT	Yes		None		

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				•	Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program			
1	2	3	4	5	6	7	8	
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс	
57	Lockout, Blockout, Tagout-1-Program	LT	Yes		None			
58	Lockout, Blockout, Tagout-2-Instruction	LT	Yes		None			
59	Arc Flash Safety-1-Program, Policies and Procedures	LT	N/A	No live work. Contracted out.	None			
60	Arc Flash Safety-2-Instruction	LT	N/A		None			
61	Red Tag System	II	Yes		None			
62	Hazard Communication-1-Program If you use hazardous chemicals, do you have a written Hazard Communication Program that complies with the Global Harmonization System (GHS)?	1	No		Required by Cal-OSHA: a. Create a written Hazard Communication Program that complies with the Global Harmonization System (GHS). b. Ensure all office and field personnel are covered by this program. c. See the Model Hazard Communication Program included in the SDRMA reference documents.			
63	Hazard Communication-2-Safety Data Sheets (SDSs)	I	Yes		None			

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	For Identified Hazards * = To be Completed by the SDRMA Memb		ated Cost to Cor	rect (L = \$0 to \$500), M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	leted	
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				Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ne	
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
64	Hazard Communication-3-Instruction Do you provide to affected employees documented instruction initially, annually and whenever new chemicals are going to be used on how to use and store hazardous chemicals in accordance with the Global Harmonization System (GHS)?		No		Required by Cal-OSHA (initial and for new hazardous chemicals) and Good Safety Practice (annual): a. Ensure all Organization personnel: 1) Receive documented initial instruction on the subject of chemical safety in accordance with the Hazard Communication's Global Harmonization Standard. 2) Are provided documented instruction on their right-to-know about the chemicals they may use or may be stored in their work area. 3) Receive documented instruction on any new chemicals they are going to use.		
					Initiate annual documented refresher instruction on chemical safety to those employees who use hazardous chemicals.		
					c. Cal-OSHA established June 1, 2016 as the date everyone should have been in compliance with the Global Harmonization System (GHS). See the SDRMA Model Hazard Communication Program for details. Ensure all training is completed.		

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				•	Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program				
1	2	3	4	5	6	7	8		
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC		
65	Hearing Conservation Program	II	N/A	Organization employees are not subject to noise levels that would require the writing of a formal Hearing Conservation Program.	None				
66	Split-Rim Wheels-Prohibition	LT	N/A		None				
67	Hoists/Cranes-1-Procedures	I	N/A	No cranes.	None				
68	Hoists/Cranes-2-Instruction	I	N/A		None				
69	Excavations-1-Compliance If you do excavations, do you comply with Article 6 of Cal-OSHA?	LT	No		Required by Cal-OSHA: Create a written excavation safety procedure that states the Organization complies with Title 8, Article 6, Excavations. See the general code of safe practice on this subject in the SDRMA reference documents.				
					Be careful with excavation <u>depths</u> : Title 8, Article 6, Section 1541.1 provides an <u>exception</u> to providing adequate protective systems for <u>depth</u> as follows:				

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1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
					Excavations that are less than five feet in depth and examination of the ground by <u>a competent person</u> provides no indication of a potential cave-in.		
					Action: The Organization must have a trained competent person (employee, consultant, or contractor) make this decision.		
70	Excavation-2-Instruction Do you provide documented initial and annual refresher instruction to affected employees on the subject of excavation safety in accordance with Article 6 of Cal-OSHA?	LT	No		Required by Cal-OSHA (initial) and Good Safety Practice (annual): Provide documented initial instruction and annual refresher instruction on the subject of excavation safety to affected personnel in accordance with Article 6 of Cal-OSHA.		
71	Hot Work Permit Program	II	Yes		None		
72	Personal Protective Equipment (PPE)-1- Assessment Have you completed a documented and certified hazard assessment as to when and where PPE must be worn and have you established a written policy based upon this assessment?	II	No		Required by Cal-OSHA: a. Comply with the Cal-OSHA requirements for a hazard assessment to be completed to establish exactly where and when PPE is required to be worn. See Title 8, Section 3380(f) (1) thru (8). See the SDRMA model PPE hazard assessment form. b. Initiate a written policy on when and where various types of personal protective equipment are required to be worn by all Organization personnel.		
					c. Try a matrix format as a simple and easy method to use. See the example of a personal protective equipment matrix in the provided SDRMA model documents.		

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	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
					Required by Cal-OSHA: d. The PPE Hazard Assessment must be signed off, certified by the employee(s) doing the assessment.		
73	Personal Protective Equipment (PPE)-2- Instruction	II	Yes		None		
74	Respirator Protection Program-1-Program If Organization employees use respirators on the job, does the Organization have a written Respiratory Protection Program in accordance with Title 8, Section 5144?	I	No		Required by Cal-OSHA: a. Create a written Respirator Program in accordance with Cal-OSHA requirements. b. See the Model Respirator Protection Program for Mandatory and Voluntary situations in the SDRMA reference documents. c. The Program must include procedures for the use of all types of respirators used by the Organization. d. Keep up to date for any new requirements for this program.		
					e. If professional assistance is wanted, one such expert is <u>James Martin, CIH</u> , who can be reached at <u>925-899-7640</u> or <u>martinconsultingcih@gmail.com</u> . Mr. Martin is an independent consultant.		
75	Respiratory Protection-2-Instruction Do employees receive documented initial and annual refresher instruction on the subject of the use, care and maintenance of respirators?	I	No		Required by Cal-OSHA: Provide documented initial instruction and annual refresher instruction to affected personnel on the subject of the use, care and maintenance of respirators.		

					= Necessary/Compliance, III = Desirable)		
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1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс
76	Manual and Power Portable Tools-1-Policy or Procedure Do you have a written policy or procedure on the safe inspection, use, and maintenance of manual and power portable tools?	II	No		a. Create a code of safe practice for the safe use, inspection and maintenance of each type of manual and power portable tool. b. Include pre-use inspections of these tools. c. See the general code of safe practice on this subject in the SDRMA reference documents.		
77	Manual and Power Portable Tool Safety-2- Instruction	II	Yes		None		
78	Illumination – Inspection	Ш	Yes		None		
79	Back Injury Prevention-1-Material Handling Equipment	II	Yes		None		
80	Back Injury Prevention-2-Instruction	II	Yes		None		
81	Ergonomics-1-Assessments	II	N/A	The Organization has not sustained more than one repetitive motion reportable injury in the same task classification in the last twelve months	None		

					I = Necessary/Compliance, III = Desirable)		
	For Identified Hazards * = To be Completed by the SDRMA Member		ated Cost to Cor	rect (L = \$0 to \$500	0, M = \$501 to \$1000, H = \$1001 +, T = Time Only) XC = Check (X) This Column When The Action Is Comp	oleted	
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	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
82	Ergonomics-2-Instruction Do you provide documented initial and annual refresher instruction to ALL your employees on the subject of ergonomics (the prevention of overexertion and repetitive motion injuries)?	II	No		Required by Cal-OSHA (initial) and Good Safety Practice (annual): a. Provide documented initial and annual refresher instruction to Organization personnel on how to: 1) Recognize conditions that can be ergonomically improved. 2) Enhance the comfort of their work station and/or task that is being done. 3) Avoid overexertion while performing manual tasks. b. During these annual instruction sessions, determine if employees know of any improvements that should be made. c. Consider using SDRMA's TargetSolutions to assist in this instruction.		
83	Slip, Trip and Fall Prevention-1-Code of Safe Practices Does the Organization have a written slip, trip and fall prevention code of safe practice? Slip, Trip and Fall Prevention-2-Instruction	II	No Yes		Good Safety Practice: Write a code of safe practice on the subject of slips, trips and falls. See the general code of safe practice on this topic included in the SDRMA reference documents. None		
85	Ladder Safety-1-Code of Safe Practices Does the Organization have a written ladder code of safe practice (CSP)?	II	No		 Good Safety Practice: a. Create a written code of safe practice for ladder safety that applies to all Organization personnel. b. See the general code of safe practice on this topic in the SDRMA reference documents. 		

					I = Necessary/Compliance, III = Desirable)		
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	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	ХС
					Required by Cal-OSHA: c. If not already done, include the following requirements in the code of safe practices in accordance with Title 8, Section 3277 for Fixed Ladders: 1) Longer than 20 feet a cage must be		
					installed. 2) Longer than 30 feet landing platforms must be installed.		
					 Disregard 1) and 2) if ladder safety devices are installed and fall protection harnesses are worn and are required to be used. 		
86	Ladder Safety-2-Instruction	II	Yes		None		
87	Fall Protection-1-Cal-OSHA Compliance If your employees have to work at heights, do you comply with Cal-OSHA standards regarding fall protection?	LT	No		Required by Cal-OSHA: Comply with Title 8 standards for fall protection to include the following sections, at a minimum: Section 3209 Standard Guardrails Section 3210 Guardrails at Elevated Locations Section 3211 Wall openings Section 3212 Floor openings, Floor Holes, Roofs Section 1670 Personal Fall Arrest Systems, Personal Fall Restraint Systems and Positioning Devices		
88	Fall Protection-2-Instruction Do you provide documented initial and annual refresher instruction to affected employees on the subject of fall protection?	LT	No		Required by Cal-OSHA (initial) and Good Safety Practice (annual): Based upon Title 8 standards, provide documented initial instruction and annual refresher instruction to affected personnel on the subject of fall protection. Consider using SDRMA's TargetSolutions to assist in this instruction.		

	KEY: PR =	Priority	(LT = Life Threat	tening, I = Urgent, II	= Necessary/Compliance, III = Desirable)						
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					Consider the Following Suggested Actions for Enhancing the Organization's Occupational Safety & Health Program						
1	2	3	4	5	6	7	8				
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	хс				
89	Asbestos-1-Assessment	LT	Yes		None						
90	Asbestos-2-Correction	LT	Yes		None						
91	First-Aid-1-Training	II	Yes		None						
92	<u>First-Aid-2-Kits</u>	II	Yes		None						
93	<u>First-Aid-3-Kit Check</u>	II	Yes		None						
94	Cardiopulmonary Resuscitation (CPR) Training	II	Yes		None						
95	Bloodborne Pathogen (BBP)-1-Exposure Control Plan	I	N/A	Employees do not normally have this exposure as a part of their work tasks.	None						
96	Bloodborne Pathogen (BBP)-2-Training	II	N/A		None						
97	Bloodborne Pathogen (BBP)-3-Kits or Supplies	II	N/A		None						
98	Bloodborne Pathogen (BBP)-4-Kit Check	II	N/A		None						
99	Correction of Cal-OSHA Citations	I	N/A		None						

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					Consider the Following Suggested Actions for Organization's Occupational Safety & Heal		ie
1	2	3	4	5	6	7	8
	QUESTIONS	PR	ANSWER	COMMENTS	SUGGESTIONS	CURRENT STATUS	XC
100	Security-1-Program	ı	N/A		None		
101	Security-2-Instruction	I	Yes		None		
102	Heat Illness Prevention-1-Program	LT	N/A		None		
103	Heat Illness Prevention-2-Instruction	LT	N/A		None		
104	Water Safety-1-Program/Standard Operating Procedure If employees have to work in or around bodies of water such as ponds, lakes, creeks, rivers, or even water treatment facilities, does the Organization have a written water safety program or standard operating procedure? Such a program would include the establishment of what equipment must be used to prevent personnel from falling into such bodies of water, what equipment must be used to retrieve personnel who fall into such bodies of water, and procedures personnel are to follow to prevent falling into the water and what to do in an emergency.	I	No	Working on this.	Required by Cal-OSHA's IIPP: Create a written water safety program or standard operating procedure that includes the establishment of what equipment and procedures must be used to prevent personnel from falling into bodies of water, the wearing of personal flotation devices when working near or on the water to prevent personnel from drowning, equipment to retrieve personnel who fall into such bodies of water, and other actions to take in a water-related emergency. See Title 8, Section 1602: Work Over or Near Water and Section 3389: Life Rings and Personal Flotation Devices. Consider also referencing Coast Guard water safety procedures as a foundation to create this program.		
105	Water Safety-2-Instruction If employees have to work in or around bodies of water, are they provided with initial and annual refresher instruction on the subject of water safety?	I	No		Required by Cal-OSHA's IIPP: Provide documented initial and annual refresher instruction on the subject of water safety.		

End of Occupational Safety and Health Program Review Report

HAZARD IDENTIFICATION SURVEY

		ening, I = Urgent, II = Necessary/Compliance, III = Desirable) Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only	٨			
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1	2	3	4	5	6	7
Action # Yr-#	Observations (a.b.c.)	Consider the Following Suggested Actions for Mitigating Current Potential Hazards (1.2.3.)	PR	\$	Current Status *	XC *
18-01	 Office. Unsecured Vertical Files – Tip Over Hazards: a. Vertical files were not secured. b. Vertical file cabinets can topple forward if: A top drawer is full and opened while the lower drawers are empty or nearly empty. More than one top drawer is opened at a time. Advised to correct. Scotia Community Services District. 	 Establish a standard stating all vertical file cabinets are to be secured or bolted to each other or to other sturdy objects. Post warning decals on single vertical files that cannot be secured. Post: WARNING: TIP OVER HAZARD 	II	L		
18-02	Office. Unsecured Bookcases, Racks, Shelves, & Lockers: These units were unsecured and could topple over in an earthquake or if overloaded, potentially blocking exit access and/or injuring someone. Advised to correct. Scotia Community Services District.	Secure these units to other already-secure units or secure them to the wall.	I	L		
18-03	Water treatment lab. Lack of Ground Fault Circuit Interrupter (GFCI) Protection: GFCI electrical outlets were not installed in outlets near sinks or other water sources or in outlets installed outside, or they did not work properly, an electrical shock hazard. Advised to correct. Scotia Community Services District.	 Ensure all electrical outlets near water sources or installed outside are GFCI protected. Install single GFCI outlets or connect outlets to GFCI circuit breakers and post GFCI labels on the outlets. Ensure the GFCI outlets are working properly. 	I	L		

		ening, I = Urgent, II = Necessary/Compliance, III = Desirable)	,			
	* = To be Completed by the SDRMA Member	Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Onl		Is Comp	oleted	
1	2	3	4	5	6	7
Action # Yr-#	Observations (a.b.c.)	Consider the Following Suggested Actions for Mitigating Current Potential Hazards (1.2.3.)	PR	\$	Current Status *	XC *
18-04	Wastewater. Lack of Safety Gate at Access Point: At the top of the industrial stairs, no safety gate was in position, a serious fall hazard. Advised to correct. Scotia Community Services District. Photo 2506	Install a spring-action safety gate to prevent an employee from falling in, or install structurally sound safety chains.	I	L		
		An example of such a gate can be found at: www.safetygate.com				
18-05	Water treatment plant. Lack of an Emergency Eyewash Station and/or an Emergency Eyewash/Shower Station: There was no plumbed emergency eye wash station and/or usable eyewash/shower station in close proximity to chemicals being stored, mixed and/or used in accordance with the SDSs for each chemical. Advised to correct. Scotia Community Services District. Photo 2503	In accordance with the SDSs for the involved chemicals, install either a plumbed emergency eye wash station or an emergency eyewash/shower station for use in the event of a spill or splash. Ensure: 1. The station is located within 10 seconds of where the chemicals are used, and the path to the station is not obstructed. 2. The station complies with Cal-OSHA, Title 8 Section 5162. 3. The station is cleaned, tested and inspected monthly and the inspection is recorded on a waterproof tag attached to the station.	I	L		

	* = To be Completed by the SDRMA Member	Correct (L = \$0 to \$500, M = \$501 to \$1000, H = \$1001 +, T = Time Only XC = Check (X) This Column When The	ne Action	Is Comp	oleted	
1	2	3	4	5	6	7
Action # Yr-#	Observations (a.b.c.)	Consider the Following Suggested Actions for Mitigating Current Potential Hazards (1.2.3.)	PR	\$	Current Status *	XC *
18-06	 Water treatment plant. Hazardous Chemical Exposure: Multiple hazardous cleaning chemicals were mixed, used and/or stored. There was/were no: a. Current SDSs. b. Plumbed emergency eye wash/shower station in close proximity to the chemicals. c. Personal protective equipment. d. Written procedures on how to handle each chemical. e. Warning signs posted at the outside entrance doors about the presence of hazardous chemicals in this location. Scotia Community Services District. 	 See suggested actions for Questions #62, 63 and 64 of the Program Review. Maintain in each area the current SDS for all chemicals mixed, stored and/or used. Install a plumbed emergency eye wash/shower station. Ensure: This station is located within 10 seconds of where the chemicals are used, and the path to the station is not obstructed. The station complies with Cal-OSHA standards, Title 8 Section 5162. The station is cleaned, tested and inspected monthly. Record this inspection on a waterproof tag attached to the eye wash/shower station. Comply with the SDSs for the handling and maintenance of the chemicals. Ensure the correct personal protective and handling equipment are located here. Post warning signs on the outside of the entry door about the presence of hazardous chemicals. 		M		
18-07	Wastewater. Access Pit. The access pit was not covered, a trip/fall hazard. Advised to correct. Scotia Community Services District. Photo 2507	Provide a cover over this pit that is capable of handling 2 times the intended load.	Τ	L		
18-08	Wastewater. Hot Water Heater. Not strapped, a potential fall hazard during an earthquake. Advised to correct. Scotia Community Services District.	Strap water heater to wall.	II	L		

OBSERVATION

Project: Scotia CSD

Location: Wastewater

Observation: Improper fall protection Responsible Party/Parties: Scotia CSD



Date: 09/27/18

Photo/s # 2506

OBSERVATION

Scotia CSD Project:

Location: Water treatment plant

Observation: Eyewash empty and unusable

Responsible Party/ Parties: Scotia CSD



Date:

09/27/18

OBSERVATION

Project: Scotia CSD Date: 09/27/18

Location: Access pit

Observation: Hole cover needed

Responsible Party/Parties: Scotia CSD Photo/s # 2507



SCOTIA COMMUNITY SERVICES DISTRICT FACILITIES LISTS

2003

2009

Scotia CSD General Facilities List		
Scotia office	122 Main St.	
New office	400 Church St	
Potable Water Treatment Facility		
Wastewater Treatment Plant		
WinemaTheater	leased out	
Scotia Museum		
Soccer Field		
Fireman's Park		
Baseball Field		
Carpenter & Paint Shop		

carpenter & rame shop	
	T
Water Treatment Plant Structures & Equipment	Year Installed
Treatment Headworks	1954
Grinder - Muffin Monster	1996
Prinary Clarifier	1954
Tricling Filter	1954
Secondary Clarifier	1954
Sludge Digester	1954
Chlorine Contact Basin	1954
3 Treatment Ponds	1960's
Log Pond Clarifier	1970's
Shallow Well Pumps	1991/2015
Deep Well Pumps	2004/2005
Chlorine Contact Chambers 15 hp Pump	2006
Chlorine Contact Chambers 10 hp Pump	1995
Treatment Pond Shack Pump 40 hp	2004
Chlorine Gas Injector	2005
	Replaced
Cholorine Cylinders	annually
Chlorine Storage Byuilding (W/1 Ton Cylinder)	
Chlorine Sensor Alarm Panel	2003
Control Room (Ground Floor)	2003

Liquid Chlorine Line

Treatment Pond Aerator

Parks & Recreation Facilities			
Facility	Status		
Scotia Fireman's Park	Open		
Winema Theater	Closed for ADU upgrades		
Scotia Museum & Town Park	Closed for ADU upgrades		
Carpenter Field	Closed for ADU upgrades		
Soccer Field	Open - Improvement needed		

Other Facilities Owned & Maintained by Scotia CSD		
Storm Drainage		
Streets and Streetlighting		
Carpenter & Paint Shop Building		

	SDRMA REFERENCE MATERIALS - TABLE OF CONTENTS			
a. For				
	The following SDRMA model programs and reference documents have been provided to the Member by the involved SDRMA Safety			
	Management Consultant:			
1.	Arc Flash - OSHA Handout			
2.	Arc Flash - Practical Solution Guide & Promotional Materials			
3.	Arc Flash - Ten Steps & Promotion	nal Materials		
4.	BBPP-Bloodborne Pathogen Expo			
5.		osure Control Plan-Safe Steps for Removing Gloves		
6.		CR), Title 8, Section 1540 Excavations-080714		
7.		CR), Title 8, Section 1541 Excavations-General Requirements-080714		
8.		CR), Title 8, Multi-Employer Worksite Inspections - DOSH P&P-120800		
9.	Confined Space Entry Program			
10.	CPSC-Public Playground Safety Handbook			
11.	CSDA-Sample Policy Handbook -	- Table of Contents – 5 th Edition		
12.	Defensible Space Flyer - Cal Fire			
13.	Emergency Action Plan			
14.	Emergency Action Plan – Working with the Press & Media			
15.	Fire Prevention Plan			
16.		We will be a section of the children of the		
17.	General Code of Safe Practices:	Cal-OSHA Serious Injury/illness Reporting Requirements		
		Cal-OSHA Inspection Procedures		
		Driving Safety		
		Electrical Safety		
		Excavations		
	Eye and Face Protection (Personal Protective Equipment)			
	Fire Safety			
	General Safety Practices (Top 10)			
	Guarding			
	Hand Tools			
	Housekeeping			
	Illumination			
	Office Safety			
	Portable Ladder Safety			

	SDRMA REFERENCE MATERIALS - TABLE OF CONTENTS			
	Portable Power Tools and Equipment			
	Safety Responsibilities for			
	Managers and Supervisors (Top 10)			
	Slips, Trips and Falls			
	Traffic Control Policy			
18.	Hazard Communication Program			
19.	Hearing Conservation Program			
20.	Hearing Conservation Program - Permissible Noise Exposures			
21.	Heat Illness Prevention Program			
22.	Hot Work Permit Form			
23.	Hot Work Permit Program			
24.	Hot Work Permit Program Warning Sign			
25.	IIPP – AAA – Injury & Illness Prevention Program			
26.	IIPP – Form – Employee Report Form			
27.	IIPP – Form – Employee Training & Meeting Report Form			
28.	IIPP – Form – General Code of Safe Practices (GCSP) Receipt			
29.	IIPP – Form – IIPP Receipt			
30.	IIPP – Form – Inspection Form			
31.	IIPP – Form – Investigation Form			
32.	IIPP – Form – New Employee Safety Orientation Checklist			
33.	IIPP – Form – Record of Training Form			
34.	Insurance Requirements for Contractors			
35.	LLCP – AAA – Liability Loss Control Program			
36.	LLCP – Form – Inspection Form & Action Plan			
37.	LLCP – Form – Investigation Form			
38.	LLCP - Form - LLCP Receipt Form			
39.	LLCP – Form – New Employee Liability Loss Control Program Orientation Form			
40.	Lockout Blockout Tagout Program			
41.	PPE Hazard Assessment Form			
42.	PPE Matrix			
43.	Pre-Trip Vehicle Inspection Checklist			
44.	Respirator Protection Programs - Mandatory and Voluntary Use			
45.	Safety Committee			
46.	Safety Task Force			
47.	SDRMA - DMV - Employer Pull Notice Information			

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SDRMA REFERENCE MATERIALS - TABLE OF CONTENTS			
48.	SDRMA - Policy 2008-01 - Members' Driver Policy		
49.	Target Solutions Course Catalog		
50.	Target Solutions - 2014 Water Credentials Catalog		
51	Video Catalog for SDRMA - 071515		
52.	. Welding, Cutting & Allied Processes - ANSI Z49.1-2012		
End	End of SDRMA Reference Materials		

QUESTION INDEX (IN ALPHA ORDER)

	Question Topic		Question Topic
59.	Arc Flash Safety-1-Program, Policies and Procedures	26.	Fire Extinguishers-2-Annual Service
60.	Arc Flash Safety-2-Instruction	27.	Fire Extinguishers-3-Instructions
89.	Asbestos-1-Assessment	19.	Fire Prevention Plan
90.	Asbestos-2-Correction	91.	First-Aid-1-Training
79.	Back Injury Prevention-1-Material Handling Equipment	92.	First-Aid-2-Kits
80.	Back Injury Prevention-2-Instruction	93.	First-Aid-3-Kit Check
34.	Bilingual – Ability to Communicate Between Employees	62.	Hazard Communication-1-Program
95.	Bloodborne Pathogen (BBP)-1-Exposure Control Plan	63.	Hazard Communication-2-Safety Data Sheets (SDSs)
96.	Bloodborne Pathogen (BBP)-2-Training	64.	Hazard Communication-3-Instruction
97.	Bloodborne Pathogen (BBP)-3-Kits or Supplies	22.	Hazardous Work -2-First-aid Kit
98.	Bloodborne Pathogen (BBP)-4-Kit Check	21.	Hazardous Work-1-Two or More Employees
94.	Cardiopulmonary Resuscitation (CPR) Training	65.	Hearing Conservation Program
35.	Contractors Accountability for Compliance with Cal-OSHA in Contracts	102.	Heat Illness Prevention-1-Program
99.	Correction of Cal-OSHA Citations	103.	Heat Illness Prevention-2-Instruction
44.	Defensive Driving	67.	Hoists/Cranes-1-Procedures
41.	Department of Transportation (DOT) Drug & Alcohol Testing Program	68.	Hoists/Cranes-2-Instruction
33.	Designated Accountable Safety Person - Assigned Safety	71.	Hot Work Permit Program
	Responsibilities		
42.	DMV Pull-Notice Program Participation via SDRMA	1.	IIPP-1-General: Injury & Illness Prevention Program (IIPP)
39.	Drivers' Licenses – Valid	2.	IIPP-2-Responsibilities
15.	Drug Screening – 1 – Prior to Placement	3.	IIPP-3-Compliance
16.	Drug Screening – 2 – At Any Other Time	4.	IIPP-4-Communications
20.	Emergency Action Plan	5.	IIPP-5-Inspections: Identification & Evaluation of Workplace Hazards
28.	Emergency Eyewash and/or Shower Units	6.	IIPP-6-Injury & Illness Investigation
29.	Emergency Lighting Units (with Battery Backup) – Tests	7.	IIPP-7-Correction
24.	Emergency Response – Timeliness	8.	IIPP-8-Associated Training
81.	Ergonomics-1-Assessments	9.	IIPP-9-Associated Recordkeeping
82.	Ergonomics-2-Instruction	78.	Illumination – Inspection
12.	Essential Physical Functions	11.	Injury & Illness Frequency
70.	Excavation-2-Instruction	10.b	Injury & Illness Reporting
69.	Excavations-1-Compliance	10.a	Injury & Illness Tracking
30.	Exit Lights (Illuminated) with Battery Backup – Tests	85.	Ladder Safety-1-Code of Safe Practices
87.	Fall Protection-1-Cal-OSHA Compliance	86.	Ladder Safety-2-Instruction
88.	Fall Protection-2-Instruction	57.	Lockout, Blockout, Tagout-1-Program
58.	Lockout, Blockout, Tagout-2-Instruction	47.	Vehicle-Related Problems – Correcting in Priority Order
77.	Manual and Power Portable Tool Safety-2-Instruction	17.	Volunteers in Safety Program

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	Question Topic		Question Topic
76.	Manual and Power Portable Tools-1-Policy or Procedure	104.	Water Safety-1-Program/Standard Operating Procedure
14.	Modified/Light-Duty Return to Work Program	105.	Water Safety-2-Instruction
36.	Multi-Employer Worksite Compliance – Instructions	32.	Written Responsibility & Authority to Take Action
18.	New Employee Safety Orientation		
51.	Permit-Required Confined Space Safety-1- Written Program		
52.	Permit-Required Confined Space Safety-2-Instruction		
53.	Permit-Required Confined Space Safety-3-NON-ENTRY RESCUE		
54.	Permit-Required Confined Space Safety-4-ACTUAL ENTRY RESCUE		
56.	Permit-Required Confined Space Safety-6-Rescue Drills		
55.	Permit-Required Confined SpaceSafety-5-Rescue Instruction		
72.	Personal Protective Equipment (PPE)-1-Assessment		
73.	Personal Protective Equipment (PPE)-2-Instruction		
40.	Prior-to-Hire Driving Records		
61.	Red Tag System		
23.	Reliable Means to Call for Assistance		
74.	Respirator Protection Program-1-Program		
75.	Respiratory Protection-2-Instruction		
13.	Return-To-Work Medical Exams Using the Essential Physical Functions		
37.	Safety Meetings – Monthly & Documented		
100.	Security-1-Program		
101.	Security-2-Instruction		
83.	Slip, Trip and Fall Prevention-1-Code of Safe Practices		
84.	Slip, Trip and Fall Prevention-2-Instruction		
66.	Split-Rim Wheels-Prohibition		
43.	Substandard Driving Corrective Actions		
31.	Sufficient Number of Employees to Work Safely		
38.	Tailgate Safety Meetings Every Ten Working Days for Employees Who		
	Do Maintenance and/or Construction Activities – Documented		
49.	Traffic Control-1-Program or Policy		
50.	Traffic Control-2-Instruction		
48.	Vehicle and Equipment Preventive Maintenance (PM) Program –		
	Documented		
46.	Vehicle Defects – Report to Supervisors		
45.	Vehicle Safety Inspections – Prior-to-Use		

Title 8, Section 342. Reporting Work-Connected Fatalities and Serious Injuries

(a) Every employer shall report immediately by telephone or telegraph to the nearest District Office of the Division of Occupational Safety and Health any serious injury or illness, or death, of an employee occurring in a place of employment or in connection with any employment.

Immediately means as soon as practically possible but not longer than 8 hours after the employer knows or with diligent inquiry would have known of the death or serious injury or illness. If the employer can demonstrate that exigent circumstances exist, the time frame for the report may be made no longer than 24 hours after the incident.

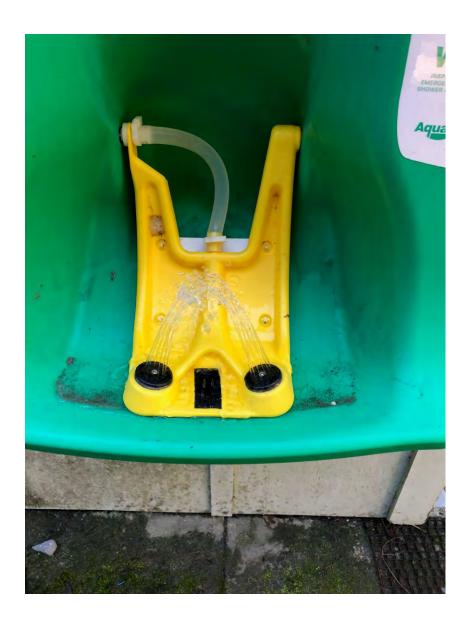
<u>Serious injury or illness</u> is defined in section 330(h), Title 8, California Administrative Code (see below reference).

- (b) Whenever a state, county, or local fire or police agency is called to an accident involving an employee covered by this part in which a serious injury, or illness, or death occurs, the nearest office of the Division of Occupational Safety and Health shall be notified by telephone <u>immediately</u> by the responding agency.
- (c) When making such report, whether by telephone or telegraph, the reporting party shall include the following information, if available:
- (1) Time and date of accident.
- (2) Employer's name, address and telephone number.
- (3) Name and job title, or badge number of person reporting the accident.
- (4) Address of site of accident or event.
- (5) Name of person to contact at site of accident.
- (6) Name and address of injured employee(s).
- (7) Nature of injury.
- (8) Location where injured employee(s) was (were) moved to.
- (9) List and identity of other law enforcement agencies present at the site of accident.
- (10) Description of accident and whether the accident scene or instrumentality has been altered.
- (d) The reporting in (a) and (b) above, is in addition to any other reports required by law and may be made by any person authorized by the employers, state, county, or local agencies to make such reports.

Title 8, Section 330. Definitions

Paragraph (h): Serious injury or illness means any injury or illness occurring in a place of employment or in connection with any employment which requires inpatient hospitalization for a period in excess of 24 hours for other than medical observation or in which an employee suffers a loss of any member of the body or suffers any serious degree of permanent disfigurement, but does not include any injury or illness or death caused by the commission of a Penal Code violation, except the violation of Section 385 of the Penal Code, or an accident on a public street or highway.







Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Leslie Marshall, General Manager and Julie Hawkins, Board Clerk

SUBJECT: Museum Plaza: Post Locomotive Move & Visioning Workshop

Introduction/Discussion

RECOMMENDATION:

The Administrative staff recommends that the Board receive the staff report and discuss the various options for the Museum Plaza.

ACTION:

Receive the staff report and provide direction to staff.

DISCUSSION:

The locomotive and logging equipment were removed from the Museum Plaza on November 26th and 27th. During the removal, the sidewalk and curb were damaged (see attached photos). The section of sidewalk will need to be completely replaced; the curb can be patched (see correspondence from Humboldt County Public Works and Gregory Hufford, SHN). Other areas sustained expected damage and were demolished during the removal of the equipment. Staff will contact Friends of No. 9, LLC regarding the sidewalk repair.

The now vacant Museum Plaza provides the District with an opportunity to provide new Parks and Recreation services to the community. Board and staff suggestions have been recorded and include: replacing the pergola over the picnic tables; replacing the picnic tables, including adding an ADA picnic table; adding cigarette receptacles; installing flower/landscape beds; and installing ADA compliant ramps to the Museum. There are many other ideas to consider. The administrative staff recommend that the District hold a Museum Plaza Visioning Workshop to gather ideas from the board, staff, and the public to make a final decision on how to best use the space.

FISCAL IMPACT:

TBD



Julie Thomas <juliet@planwestpartners.com>

Fwd: Scotia Side Walk and Curb Damage

1 message

Leslie Marshall <lesliem@planwestpartners.com>
To: Julie Thomas <juliet@planwestpartners.com>

Wed, Dec 12, 2018 at 4:25 PM

----- Forwarded message ------

From: Freed, Ken <KFreed@co.humboldt.ca.us>

Date: Wed, Dec 12, 2018 at 11:07 AM

Subject: RE: Scotia Side Walk and Curb Damage To: Gregory Hufford <ghufford@shn-engr.com>

Cc: Leslie Marshall <lesliem@planwestpartners.com>, Frank Bacik <FBacik@townofscotia.com>, Steve Tyler

<sctylerhome@hotmail.com>

Greg

The curb can be patched and repainted. It looks the sidewalk will need to be removed and replaced.

Kenneth M. Freed

Assistant Engineer II

Humboldt County Department of Public Works - Land Use Division

3033 H Street Eureka, CA 95501

Ph (707)445-7205 Fax (707) 445-7388



From: Gregory Hufford [mailto:ghufford@shn-engr.com]

Sent: Tuesday, December 11, 2018 3:12 PM **To:** Freed, Ken <KFreed@co.humboldt.ca.us>

Cc: 'Leslie Marshall' <lesliem@planwestpartners.com>; 'Frank Bacik' <FBacik@townofscotia.com>; 'Steve Tyler'

<sctylerhome@hotmail.com>

Subject: Scotia Side Walk and Curb Damage

Hello Ken,

The Scotia CSD has sold the train and associated equipment next to the museum. It was recently removed and during the moving there was damage to the new sidewalk, curb, and ADA ramp approach. Attached are the pictures showing the damage. The ADA ramp approach is the picture showing the cracks in the corner of the concrete as it meets the sidewalk.

The Scotia CSD is working with the responsible party to have the sidewalk and ramp damage fixed, cut out damaged sections and place new concrete. Our question is does the curb need to be fixed, if so should it be cut out and replaced, or patched, or just re-painted in the area it was chipped?

Gregory Hufford, PE, QSD/P

Senior Civil Engineer



SHN Engineers & Geologists

812 W. Wabash Ave., Eureka, CA 95501-2138

T: (707) 441-8855 | C: (707) 498-3779

ghufford@shn-engr.com

www.shn-engr.com

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Leslie Marshall, General Manager

Scotia Community Services District P.O. Box 104 122 Main St. Scotia, CA 95565 (707) 506-3030 infoscotiacsd@gmail.com

Planwest Partners 1125 16th Street, Suite 200 Arcata, CA 95521 (707) 825-8260

packet page 159















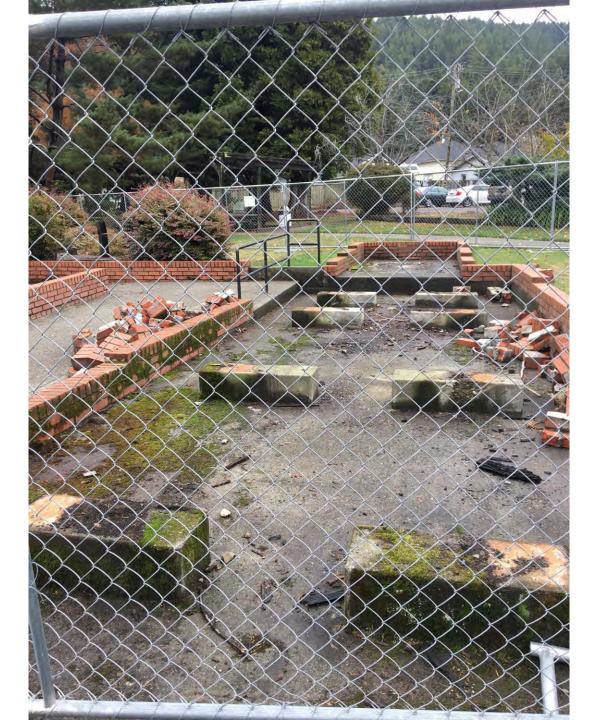




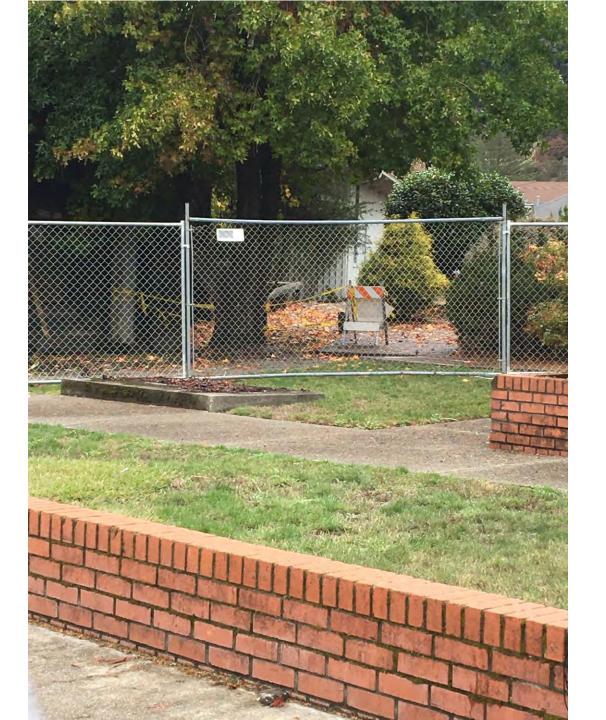














Scotia Community Services District Staff Report

DATE: December 20, 2018

TO: Scotia Community Services District Board of Directors

FROM: Leslie Marshall, General Manager and Julie Hawkins, Board Clerk

SUBJECT: Proposed Disc Golf Course in the Community Forest

RECOMMENDATION:

The Administrative staff recommends that the Board review the attached letter and receive a brief presentation from Dan Tangney

ACTION:

Receive a brief presentation and provide direction to staff.

DISCUSSION:

Dan Tangney, a teacher at East High in the Fortuna Union Hight School District sent a letter to the SCSD expressing an interest in constructing a Disc Golf Course in the Scotia Community Forest. Mr. Tangney has worked with students on a variety of community service projects and has been working with the Fortuna Parks Department for the last two years in an effort to create a disc golf course there, however, due to access issues the project is on hold. The Scotia Community Forest may provide a good alternative location.

The District has discussed the possibility of students providing some of the labor as a part of their community service project, and Humboldt Redwood Company may be interested in providing materials. Once installed, disc golf courses have low maintenance costs.

Prior to approval, SCSD will need to discuss the possibility with our insurance provider, SDRMA.

FISCAL IMPACT:

The fiscal impacts are as yet unknown but may be reduced as a result of donated materials and labor.

To: Scotia Community Services District

I am a teacher at East High which is part of the Fortuna Union High School District. For the last 21 years I have worked with our students on a variety community service projects in or near the Eel River Valley. Most recently we worked with the Bureau Of Land Management building and installing kiosks for a series of trailheads between Table Bluff and Guthrie Creek. Our students take great pleasure in this work.

In Fortuna we have been working with the Parks Department for the last two years on an effort to create a Disc Golf course here in our community. This project would not only have been great for our students to help build but it would also have provided a needed recreational outlet for our local youth. Unfortunately, despite all the enthusiasm for the project the land the City had planned for the course had an access problem they could not resolve. For now this the project is on hold.

Two years ago I took some of our students on a hike to the Scotia Bluffs. A few of the kids grew up in Scotia and asked if we could begin the hike at Fireman's Park. Walking the land from there to the 101 bridge got me thinking about what a wonderful place that would be for a Disc Golf course. If the Scotia Community Services District is responsible for that land is this something you would like to consider for your community?

If this is even a remote possibility I would like to let you know about some resources in the area that can be very helpful. Humboldt County has a Disc Golf Association called Par Infinity. They have played a very large role in the creation of most of the courses in Humboldt County. In our process with Fortuna Parks and Rec. we included Par Infinity representatives at every meeting. They really know how to help get courses built and are very interested in promoting the sport. At this point we do not have a single course in the Eel River Valley. They also know how to advise a community about the benefits and possible challenges of installing a course. You can also count on East High and our students as a labor pool to help build the project. Once installed a Disc Golf course is extremely low maintenance and will provide years of healthy outdoor activity for your community.

Best Wishes and thank you for taking the time to consider this opportunity,

Dan Tangney, East High School