

TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY FULL BOARD (JPA II)



Board Chambers
727 Oak Street
Red Bluff, CA 96080
8:30AM

AGENDA FOR MONDAY, JUNE 1, 2026

This meeting conforms to the Brown Act Open Meeting Requirements in that action and deliberations of the Tehama County Solid Waste Management Agency created to conduct the people's business are taken openly and that the people remain fully informed about the conduct of its business. Public Forum - Any member may address and ask questions of the agency relating to any matter within the jurisdiction, provided the matter is not on the Agency's agenda or pending before the Agency. All items posted on the agenda may be acted upon by the Board of Directors. However, no action or discussion shall be undertaken on any item not appearing on the posted agenda unless the action is an off-agenda emergency or as otherwise provided in Government Code §54954.2.

No action may be taken on any item not appearing on the agenda unless the action is otherwise authorized by the Government Code Section 54954.2(B). Typically, this applies to items meeting criteria as an off-agenda emergency. The Chair reserves the right to limit each Public Comment speaker to three (3) minutes. Disclosure of a speaker's identity is purely voluntary during the public comment period.

Chair: Tom Walker

Vice Chair: Kris Deiters

- 1. CALL TO ORDER**
- 2. PLEDGE OF ALLEGIANCE**
- 3. PUBLIC COMMENT**

Remote public participation is available in one of the following ways: For audio and real-time commenting via phone: (530) 212-8376, conference code 933876. Press 5* to raise your hand to comment.

For live audio of the meeting: Go to: <https://tehamacounty.legistar.com/Calendar.aspx>

4. CONSENT*Minutes***1. Recommended Approval of Minutes [26-0892](#)**

1. Full Board - Tehama County Solid Waste Management Agency - April 6, 2026
8:30AM

*Warrant Register***2. Grant-Funded Warrants, April 2026 [26-0768](#)**

Review and approve the Grant-Funded Warrants in the amount of \$9,393.19, as presented.

3. Warrants, April 2026 [26-0766](#)

Review and approve the Warrants in the amount of \$49,258.13, as presented.

4. Grant-Funded Warrants, May 2026 [26-0769](#)

Review and approve the Grant-Funded Warrants in the amount of \$10,711.71, as presented.

5. Warrants, May 2026 [26-0767](#)

Review and approve the Warrants in the amount of \$17,714.94, as presented.

BUDGET**6. Fiscal Year 2026/27 Final Budget [26-0770](#)**

Review and approve the final FY 2026/27 Budget, as presented.

REGULAR - LANDFILL ONLY**7. AB 1826 Compliance Update [26-0832](#)**

a) Approve either Option 1 (onsite composting) or Option 2 (offsite organics transportation).

Or,

b) Delay approval of the proposals until the jurisdictions amend their franchise hauling agreements to offer organics collection service to commercial accounts.

8. FY 2026/2027 Tipping Fee [26-0780](#)

Review and approve the Recommended FY 2026/2027 Tipping Fee Adjustment, as presented.

9. **2026 Biennial Notice for Review of Conflict-of-Interest Code** [26-0830](#)
Resolution No. 6.01.2026.1 - Request adoption of the resolution updating the Agency's Conflict of Interest Code.
10. **FY 2026/2027 Goals** [26-0788](#)
Review and approve the FY 2026/2027 Goals, as presented.
11. **FY 2025/2026 Goals Update** [26-0787](#)
This item is for informational purposes only. No further action is required.
12. **Outreach Update** [26-0890](#)
This item is for informational purposes, no action is required.
13. **Monthly Updates** [26-0911](#)
This item is for informational purposes only. No further action is required.

Board Matters

In compliance with the Americans with Disabilities Act, the Tehama County Solid Waste Management Agency will make available to members of the public any special assistance necessary to participate in this meeting. The public should contact the Agency Manager's office (530-528-1103) to make such a request. Notification 72 hours prior to the meeting will enable the Agency to make reasonable arrangements to ensure accessibility to this meeting.

This is an Equal Opportunity Program. Discrimination is prohibited by Federal Law. Complaints of discrimination may be filed with the Secretary of Agriculture, Washington, D.C. 20250.



Tehama County

Agenda Request Form

File #: 26-0892

Agenda Date: 6/1/2026

Agenda #: 1.

Recommended Approval of Minutes

Requested Action(s)

1. Full Board - Tehama County Solid Waste Management Agency - April 6, 2026 8:30AM

Financial Impact:

Background Information:



Chair: Tom Walker

Vice Chair: Kris Deiters

1. PLEDGE OF ALLEGIANCE

2. CALL TO ORDER

Roll Call

Meeting was convened at 8:35AM

Present Director Matt Hansen, Director J.R. Gonzales, Director Patrick Hurton, Director Jim Bacquet, Director Shelly Hargens, Director Mark Clement, Chairperson Tom Walker, Director Steve Zane, and Director Cassandra Pope

ABSENT Vice Chair Kris Deiters, Director Greg Jones, and Director Rob Burroughs

3. PUBLIC COMMENT

Agency Manager, Paul Freund, informed the board of SB 707 and how it may affect the Executive Board meeting location. Paul will provide more information at the Full Board in June. Paul also provided an update on the successful recruitment for the Recycling Program Analyst position. Paul informed the board of his upcoming vacation.

4. CONSENT

A motion was made by Director Hansen, seconded by Director Gonzales, to APPROVE this item. The motion carried by the following vote:

RESULT: APPROVE

MOVER: Matt Hansen

SECONDER: J.R. Gonzales

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

Minutes

1. Recommended Approval of Minutes

26-0471

Full Board - Tehama County Solid Waste Management Agency - January 5, 2026
8:30AM

Warrant Register

- 2. **Grant-Funded Warrants, February 2026** **26-0328**
Review and approve the Grant-Funded Warrants in the amount of \$208.39, as presented.
- 3. **Warrants, February 2026** **26-0331**
Review and approve the Warrants in the amount of \$32,642.73, as presented.
- 4. **Grant-Funded Warrants, March 2026** **26-0329**
Review and approve the Grant-Funded Warrants in the amount of \$33,255.83, as presented.
- 5. **Warrants, March 2026** **26-0330**
Review and approve the Warrants in the amount of \$46,411.36, as presented.

BUDGET

- 6. **FY 2025/26 Quarterly Budget Update** **26-0398**
Review and approve the revised FY 2025/2026 budget, as presented.
RESULT: APPROVE
MOVER: Mark Clement
SECONDER: Steve Zane
AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, and Director Pope
ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs
- 7. **Fiscal Year 2026/27 Preliminary Budget** **26-0333**
Review and approve the preliminary FY 2026/27 Budget, as presented.
Agency Manager and the Board discussed the complications of working with the household hazardous waste (HHW) collection contractor, Advance Chemical Transport LLC (ACT).
RESULT: APPROVE
MOVER: Mark Clement
SECONDER: Shelly Hargens
AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, and Director Pope
ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

REGULAR - LANDFILL ONLY

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- 8. Public Member At-Large Appointment** **26-0360**
- Appoint Lewis "Lew" Beitz to the public member at-large position.
- RESULT:** APPROVE
- MOVER:** Matt Hansen
- SECONDER:** J.R. Gonzales
- AYES:** Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, and Director Pope
- ABSENT:** Vice Chair Deiters, Director Jones, and Director Burroughs
- 9. 2025 Diversion Plan Annual Report** **26-0361**
- Recommend approval of the 2025 Annual Report.
- RESULT:** APPROVE
- MOVER:** Mark Clement
- SECONDER:** Shelly Hargens
- AYES:** Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope
- ABSENT:** Vice Chair Deiters, Director Jones, and Director Burroughs
- 10. ACTenviro Rate Increase Request** **26-0457**
- Consider approval of proposed rate increase for ACTenviro HHW Cost of Services effective April 1, 2026.
- Director, JR Gonzales, inquired what would happen if the rate increase doesn't get approved.
- RESULT:** APPROVE
- MOVER:** J.R. Gonzales
- SECONDER:** Patrick Hurton
- AYES:** Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope
- ABSENT:** Vice Chair Deiters, Director Jones, and Director Burroughs
- 11. Hazardous Waste Fees Update** **26-0399**
- Review and approve the updated Hazardous Waste Disposal Fees for Very Small Quantity Generators, as presented.
- RESULT:** APPROVE
- MOVER:** Matt Hansen
- SECONDER:** Mark Clement
-

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

12. Meeting Cancellations 26-0363

Request cancellation of the regularly scheduled May 7 and June 4 Executive Committee meetings.

RESULT: APPROVE

MOVER: Mark Clement

SECONDER: Shelly Hargens

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

13. Letter of Support - Sacramento River Discovery Center, Inc. 26-0490
Permit Extension

Review and authorize the Agency Manager to submit a Letter of Support for the Sacramento River Discovery Center, Inc. Permit Extension

RESULT: APPROVE

MOVER: Cassandra Pope

SECONDER: Mark Clement

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

14. Assembly Bill 2667 Household Hazardous Waste Letter of 26-0497
Support

Authorize the Agency Manager to sign the letter of support for Assembly Bill 2667 (Hadwick), as presented.

The Board inquired about outreach to schools, responsibilities of stores, and safe processes for removing components of vapes for disposal.

RESULT: APPROVE

MOVER: Matt Hansen

SECONDER: Steve Zane

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

15. Senate Bill 936 Nitrous Oxide Ban Letter of Support 26-0500

Authorize the Agency Manager to sign the letter of support for Senate Bill 936 (Blakespear), as presented.

RESULT: APPROVE

MOVER: Matt Hansen

SECONDER: Shelly Hargens

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

16. AB 1826 Compliance Update 26-0495

This item is for informational purposes; no action is required.

17. SB 1383 Regulation Review and Update 26-0482

a) Recommend approval of Amended Agency Inspection and Enforcement Policy, and

b) Receive an informational update on SB 1383 outreach

a) Recommended approval of Amended Agency Inspection and Enforcement Policy

RESULT: APPROVE

MOVER: Mark Clement

SECONDER: Shelly Hargens

AYES: Director Hansen, Director Gonzales, Director Hurton, Director Bacquet, Director Hargens, Director Clement, Chairperson Walker, Director Zane, Director Beitz, and Director Pope

ABSENT: Vice Chair Deiters, Director Jones, and Director Burroughs

18. Outreach Update 26-0465

This item is for informational purposes, no action is required.

19. Monthly Updates 26-0358

This item is for informational purposes only. No further action is required.

Board Matters

There were no board matters brought up.

CLOSED SESSION

The Board convened closed session at 9:27AM.

20. Closed Session

26-0400

PUBLIC EMPLOYEE PERFORMANCE EVALUATION
(Government Code Section 54957)

Title: Tehama County Solid Waste Management Agency Manager

REPORTABLE ACTIONS FROM CLOSED SESSION

The Board adjourned Closed Session at 9:46AM. No Reportable Actions.

The Board Adjourned the meeting at 9:47AM.

Approved by: _____

Chair - Tom Walker
Tehama County Solid Waste Management Agency Full Board

By: _____

Recording Secretary



Tehama County

Agenda Request Form

File #: 26-0768

Agenda Date: 6/1/2026

Agenda #: 2.

Grant-Funded Warrants, April 2026

Requested Action(s)

Review and approve the Grant-Funded Warrants in the amount of \$9,393.19, as presented.

Financial Impact:

As listed.

Background Information:

TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY

MEETING AGENDA ITEM

Thursday, May 7, 2026

Grant Expense

504

Issue: Warrants	Backup: Yes
Petitioner: Paul Freund	Clerk Ref. #:
Recommendation: Approve warrants as presented	

FISCAL IMPACT:

Yes - \$ 9,393.19

03/26/26	ULINE	193.64	BOXES/SCALE	205250690
04/09/26	CALCARD	(13.10)	HD-WN48287613	326/5041 MAR SOLIWASSU
04/09/26	CALCARD	4,080.33	WEBSTORE-122873109	326/5041 MAR SOLIWASSU

Sub Total **\$ 4,260.87**

04/06/26	PAUL	\$ 1,878.19	26-Mar	
04/06/26	CHRISTIAN	\$ 2,138.60	26-Mar	
04/06/26	CHRISTIAN	\$ 1,115.53	26-Mar	

Sub Total -GRANT HOURS **\$ 5,132.32**

Respectfully Submitted,



Tehama County

Agenda Request Form

File #: 26-0766

Agenda Date: 6/1/2026

Agenda #: 3.

Warrants, April 2026

Requested Action(s)

Review and approve the Warrants in the amount of \$49,258.13, as presented.

Financial Impact:

As listed.

Background Information:

TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY

BOARD MEETING AGENDA ITEM

Thursday, May 7, 2026

4045

Issue: Warrants	Backup: Yes
Petitioner: Paul Freund	Clerk Ref.#:
Recommendation: Approve Warrants as Presented	

FISCAL IMPACT:

Yes - \$ **49,258.13**

BACKGROUND:

ADMIN SERVICES	\$ 34,027.81		
3/26/2026 APEX	96.64	MARCH BILLING	TS1367164
3/26/2026 HUNT & SON	149.79	FUEL	9015
3/26/2026 ULTIMATE BUILDING MAINTENANCE	475.00	MARCH SERVICES	19994
3/26/2026 ULINE	634.01	BOXES/SCALE	205250690
4/30/2026 MOORE & BOGENER	120.60	REVIEW	17215
3/30/2026 PGE	493.08	2/5/26-3/8/26	5899-0326
4/2/2026 APEX	387.10	REMOTE SUPPORT	1367204
4/2/2026 CINTAS FIRE PROTECTION	213.00	FIRE ALARM MONITORING	51R-102068
4/2/2026 CORNING CHAMBER OF COMMERCE	25.00	2026 MARKET-SCHOOL SPIRIT	4126072
4/2/2026 GENUINE AUTO PARTS	(40.00)	REFUND CHECK 70883134	GEN AUTO PARTS REFUND
4/6/2026 VERIZON	52.02	MONTHLY	6139288956
4/6/2026 VERIZON	52.02	MONTHLY	6136756888
4/6/2026 VERIZON	77.23	NEW CELL	41205-126
4/9/2026 VERIZON	(77.23)	REFUND	
4/27/2026 SECRETARY OF STATE	6.50	CERTIFIED COPY	SF-405-04-26
4/27/2026 ATT	93.25	2/12/26-3/11/26	24929038
4/29/2026 ULTIMATE BUILDING MAINTENANCE	475.00	APRIL SERVICES	20120
4/29/2026 APEX	122.46	APRIL BILLING	TS1367463
4/29/2026 DELL	2,560.74	DELL PRO/MONITOR/DOCK	10869840987
4/29/2026 GREENWASTE	729.13	MIXED LOADS	10138D019
3/24/2026 FACILITY MAINTENANCE	19.62	F-2603-16	J405424
4/13/2026 ADMIN	1,233.00	QTR 1-4 COR AMTS	J405694
4/13/2026 ADMIN	5,753.25	QTR 4	J405694
4/27/2026 AUDITOR'S OFFICE	1,571.71	INVOICE 159 QTR 3	J405891
3/24/2026 AMAZON	7.40	A-2603-20	J405399
	\$ 49,258.13		

Grand Total

Respectfully Submitted,

Paul Freund, Solid Waste Management Agency Manager



Tehama County

Agenda Request Form

File #: 26-0769

Agenda Date: 6/1/2026

Agenda #: 4.

Grant-Funded Warrants, May 2026

Requested Action(s)

Review and approve the Grant-Funded Warrants in the amount of \$10,711.71, as presented.

Financial Impact:

As listed.

Background Information:

TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY

MEETING AGENDA ITEM

Monday, June 1, 2026

Grant Expense

504

Issue: Warrants	Backup: Yes
Petitioner: Paul Freund	Clerk Ref. #:
Recommendation: Approve warrants as presented	

FISCAL IMPACT:

Yes - \$ 10,711.71

05/06/26	FARM BUREAU NEWS	55.00	APR-AD		APR-AD
05/06/26	CALIFORNIA PRODUCT STEWAI	10,656.71	LABOR/EXPENSES		FY26-41-OTH

Sub Total **\$ 10,711.71**

Sub Total -GRANT HOURS **\$ -**

Respectfully Submitted,



Tehama County

Agenda Request Form

File #: 26-0767

Agenda Date: 6/1/2026

Agenda #: 5.

Warrants, May 2026

Requested Action(s)

Review and approve the Warrants in the amount of \$17,714.94, as presented.

Financial Impact:

As listed.

Background Information:

TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY

BOARD MEETING AGENDA ITEM

Monday, June 1, 2026

4045

Issue: Warrants	Backup: Yes
Petitioner: Paul Freund	Clerk Ref.#:
Recommendation: Approve Warrants as Presented	

FISCAL IMPACT:

Yes -	\$	17,714.94
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BACKGROUND:

ADMIN SERVICES	\$ 13,283.34		5/1/26-5/31/26
5/6/2026 PGE	239.59		3/9/26-4/6/26
5/6/2026 AGILE OCCUPATIONAL MEDICINE	683.00		EE PHYSICAL
5/6/2026 HUNT & SON	39.25		FUEL
5/6/2026 CINTAS FIRE PROTECTION	145.00	QTR SPRINKLER/SERVICE CHARGE	51R-102458
5/5/2023 CALCARD	189.99	HAWOPER OSHA TRAINING	406045
5/7/2026 MOORE & BOGENER	160.80	CORRESPOND	1/0/1900
5/7/2026 ATT	68.93	3/12/26-4/11/26	25094436
5/13/2026 ALLIANT	2,734.73	4/27/26-6/30/26	3509087
5/13/2026 HUNT AND SONS	132.53	FUEL	61171
5/13/2026 VERIZON	37.78	3/24-4/23, 2026	6141804453
	\$ 17,714.94		

Grand Total

Respectfully Submitted,

Paul Freund, Solid Waste Management Agency Manager



Tehama County

Agenda Request Form

File #: 26-0770

Agenda Date: 6/1/2026

Agenda #: 6.

Fiscal Year 2026/27 Final Budget

Requested Action(s)

Review and approve the final FY 2026/27 Budget, as presented.

Financial Impact:

As listed.

Background Information:

Attached is the recommended final budget for fiscal year 2026/27.

Below is a description of major changes in revenues and expenses as compared to the preliminary approved FY 2026/27 budget:

Income

The proposed FY 2026/27 budget would result in a contingency of \$69,089.96 (7.32%). No changes have been made to revenue sources identified in the preliminary budget.

Expenses

- Workers Compensation (510400) rates are expected to decrease rather than increase. The actual rate was unknown when the preliminary budget was prepared; as such, staff assumed a 10% increase over FY 2025/26.
- Property, Crime, Liability, and Pollution Insurance (531500) includes an anticipated 10-25% increase in property, crime, and liability premiums over FY 2025/26. The pollution liability policy renewed with only a slight increase of 1.67% rather than an anticipated large increase.

FY 2026/2027 Final Recommended Budget				
Tehama County Solid Waste Management Agency				
Fund 220 - 4045	Revised FY 25/26 Budget	Prelim FY 26/27 Budget	Final Recommended FY 26/27 Budget	Difference
Income				
440300 - Interest	140,000.00	140,000.00	140,000.00	0.00
461001 - Gate Fees	840,000.00	744,000.00	744,000.00	0.00
461005 - Hazardous Waste Fees	8,000.00	8,000.00	8,000.00	0.00
471120 - Misc. Revenue	2,234.00	2,234.70	2,234.70	0.00
461070 - Interfund Revenue	30,000.00	50,000.00	50,000.00	0.00
301900 - Fund Balance Available	60,000.00	0.00	0.00	0.00
Total Income	1,080,234.00	944,234.70	944,234.70	0.00
Expenses				
51010 - Salary & Wages	256,142.56	246,585.72	246,585.72	0.00
51011 - Extra Help	0.00	0.00	0.00	0.00
51012 - Overtime Compensation	500.00	500.00	500.00	0.00
51015 - Pay in Lieu/Misc Payouts	1,022.20	2,146.80	2,146.80	0.00
51022 - PERS Unfunded Liability	48,469.14	37,521.00	37,521.00	0.00
51024 - ADP Misc PERS Unfunded	14,245.07	10,207.00	10,207.00	0.00
51020 - PERS Retirement	24,996.41	22,932.47	22,932.47	0.00
51021 - OASDI	19,968.39	19,323.33	19,323.33	0.00
51030 - Group Insurance	76,592.74	79,410.96	79,410.96	0.00
51031 - Unemployment Insurance	515.33	498.47	498.47	0.00
51040 - Workers Compensation	19,932.33	21,925.56	15,269.00	-6656.56
51050 - Deferred Comp Match	4,800.00	2,640.00	2,640.00	0.00
53120 - Communications	4,895.00	5,500.00	5,600.00	100.00
53150 - Insurance	80,000.00	84,000.00	80,000.00	-4000.00
53170 - Maintenance of Equip	10,000.00	5,000.00	5,000.00	0.00
53180 - Maint. Struct-Imprv Grounds	6,000.00	8,000.00	8,000.00	0.00
53200 - Membership & Dues	7,650.00	8,500.00	8,500.00	0.00
53210 - Misc Expense	16,000.00	16,000.00	16,000.00	0.00
53220 - Office Expense	5,000.00	3,000.00	3,000.00	0.00
53230 - Professional/Special Services*	90,246.00	82,010.00	82,010.00	0.00
53240 - Publication/Legal Notices	1,000.00	1,000.00	1,000.00	0.00
53280 - Special Departmental Expense	10,000.00	5,000.00	5,000.00	0.00
53290 - Employee Travel/Training Expense	3,000.00	2,000.00	2,000.00	0.00
53291 - Transportation	2,000.00	2,000.00	2,000.00	0.00
53300 - Utilities	10,080.00	10,000.00	10,000.00	0.00
53800 - Internal Assets	3,324.00	0.00	0.00	0.00
55048 - Taxes and Assessments	2,000.00	2,000.00	2,000.00	0.00
558007 - Hazardous Waste Disposal	160,000.00	170,000.00	170,000.00	0.00
558008 - Litter Abatement/Illegal Dumping	38,000.00	38,000.00	38,000.00	0.00
57603 Computers	0.00	0.00	0.00	0.00
Total Operating Budget	916,379.17	885,701.31	875,144.74	-10556.57
Contingency	163,854.83	58,533.39	69,089.96	
Contingeny (based on percent income)	15.17%	6.20%	7.32%	



Tehama County

Agenda Request Form

File #: 26-0832

Agenda Date: 6/1/2026

Agenda #: 7.

AB 1826 Compliance Update

Requested Action(s)

- a) Approve either Option 1 (onsite composting) or Option 2 (offsite organics transportation).
- Or,
- b) Delay approval of the proposals until the jurisdictions amend their franchise hauling agreements to offer organics collection service to commercial accounts.

Financial Impact:

Background Information:

At the January 5, 2026 Board of Directors meeting the Board directed Waste Connections to bring back cost estimate proposals for constructing and operating a compost facility or hauling organics offsite. As Waste Connections developed their proposals they ran into internal delays in getting approval for the project proposals. As such, these proposals are presented today for consideration.

Option 1 is to construct and operate a compost facility onsite at a cost to the tipping fee of \$26.55/ton.

Option 2 is to construct a tipping area for organics and ship offsite to a permitted compost facility at a cost to the tipping fee of \$9.35/ton.

Currently, the franchise hauling agreements for each member jurisdiction do not include commercial organics collection service and will have to be amended to address this. Based on previous analysis of AB 1826, a jurisdiction's program could include yard waste and not allow food scraps. This would allow the Tehama County/Red Bluff Landfill to continue managing organics without any changes as yard waste is already accepted from self-haul customers and from residents through their existing collection service provided by both waste haulers. Additionally, waivers can be granted for commercial entities that do not produce more than one half of a cubic yard of all organic waste per week, and a rough estimate is that waivers could apply to 65% of commercial accounts throughout Tehama County that produce 2 cubic yards or more of total waste per week.



WASTE CONNECTIONS
Connect with the Future®

May 22, 2026

Mr. Paul Freund
Landfill Agency Manager
Tehama County/ Red Bluff Landfill Management Agency
20000 Plymire Road.
Red Bluff, CA 96080

**RE: ORGANICS PROCESSING / COMPOSTING – FEE ESTIMATES
TEHAMA COUNTY / RED BLUFF LANDFILL**

Dear Mr. Freund:

In accordance with item T of the Agreement between Waste Connections (as Contractor) and the Tehama County / City of Red Bluff JPA (as Owner), both referred to collectively as “parties”, item T indicates the following:

Construction and Operation of a Composting Facility

The parties acknowledge that the construction and operation of a composting facility may be part of the scope of this agreement. If the JPA so directs Contractor to proceed with a composting facility, Contractor shall furnish a construction cost estimate, and its impact to the Contractor Tipping Fee, and project plan, which includes a completion date, and an ongoing cost to operate the facility (“Composting Tipping Fee”) to JPA for consideration. Upon approval, Contractor shall execute project plan in its entirety within the project timeline.

At the January 5, 2026 Tehama County Solid Waste Management Agency (“Agency”) Board Meeting, the Agency Manager provided an update regarding the Compost Facility CEQA and Permitting update, and requested direction from the Board in accordance with item T above, for the Contractor to proceed towards developing estimates for: (1) composting organics onsite; or (2) transporting of food waste organics to the Anderson Compost facility (off-site composting operation). The Board ultimately requested that both of the following estimates be developed and presented at the April 2026 Board meeting, including:

1. Tipping Fee Estimate related to construction and operation costs related to onsite composting at the Landfill; **and**
2. Alternative Tipping Fee Estimate (Offsite Haul) for transporting of food waste to a permitted offsite compost facility for further processing and composting. This option includes construction of onsite infrastructure to accommodate receiving, storage, loading, and off-haul of food waste. This option is specific to food waste based on regulation compliance indicated further in this document.

At the April 6, 2026 Agency Board meeting, a short update was provided by the Agency Manager and Contractor, indicating that the estimates were not yet available pending internal (Contractor) reviews and approvals to present the estimates. The Agency Manager clarified to the Board that compliance with AB 1826 includes management of commercial organics, which is currently achieved through organics (greenwaste) collection¹ and that additional food-waste related (collection and) compliance through either of the options indicated above is not immediately necessary at this time.

Based on the April Board meeting clarification noted above and as confirmed with the Agency Manager, this memorandum includes tipping fee impact estimates for two separate options, including:

- Option 1: Onsite Composting (with food waste)
- Option 2: Offsite Transfer of Organics (with food waste)

While food waste was clarified to not be necessary for the January 1, 2027 compliance deadline, both Options 1 and 2 provide infrastructure to accommodate inclusion of food waste as part of organics management for future planning purposes. Specifically for Onsite Composting, the CalRecycle permitting regulations do not differentiate site development requirements for composting facilities with greenwaste only versus greenwaste with food-waste.

This memorandum provides those three options and also provides information related to:

- Organics Regulatory background
- Feedstock Volumes
- Scenario Descriptions for Onsite vs Offsite Transport Option
- Initial Construction Design and Estimates
- Ongoing Operational Considerations and Estimates
- Summary of Cost Impacts and Potential Tipping Fees

Additionally, this memorandum includes information related to implementation of both scenarios as compliance for commercial organics management has a January 1, 2027 deadline.

¹ Regulation for AB 1826 further described later in this document.

Organics Regulatory Background²

At the October 4, 2021 Board of Directors meeting the Agency Manager was given authorization to begin a feasibility study and start the CEQA process for a proposed compost facility at the Tehama County/Red Bluff Landfill. At that time the exemption from implementing the majority of California Senate Bill 1383 (Lara) and all of California Assembly Bil 1826 (Chesbro) regulations would have ended on January 1, 2027. Additionally, there were no composting facilities within a feasible distance for Tehama County's waste to be hauled to, except for a proposed project at the Anderson Landfill owned by WM.

The Agency contracted engineering services with Lawrence & Associates (L&A), who have extensive experience with the Tehama County/Red Bluff Landfill. Beginning in January 2022 and continuing through August 2024, L&A conducted the required geologic and engineering field studies for the proposed compost facility. In November 2024, L&A submitted the Report of Compost Site Information (RCSI), Compost Site Technical Report, and revised Joint Technical Document (JTD) to the Agency and Waste Connections for review and approval. After receiving comments from the Agency and Waste Connections, the documents were submitted to the Central Valley Regional Water Quality Control Board (CVRWQCB), CalRecycle, and Tehama County Department of Environmental Health for review in January 2025.

In April 2025, Environmental Health held a Public Information Meeting at the Agency's office for the proposed compost facility and increases to traffic, however, no members of the public attended the meeting.

On July 17, 2025, CalRecycle provided their concurrence on the issuance of the Revised Solid Waste Facilities Permit which included the addition of the compost facility. The CVRWQCB provided their Notice of Applicability on August 5, 2025, which was the final step to being fully permitted to construct and operate a compost facility at the Tehama County/Red Bluff Landfill. A filing fee of \$8,431 was required for issuance of the NOA and covered the first year permitted by it. The Agency will be required to pay an annual fee, currently undetermined, until the NOA is officially terminated regardless of whether we construct and operate a facility.

The Agency was able to offset significant costs in fiscal years 2023/24, 2024/25 and 2025/26 associated with the permitting process through funding from the SB 1383 Local Assistance Grant.

California Assembly Bill 2902 (Wood) passed in August 2024 and was signed by the Governor on September 22, 2024. This bill extends the rural exemption in SB 1383 until January 1, 2037, or until a county granted a rural exemption reaches a population of 70,000 people. This bill does not address AB 1826, which applies only to commercial organic waste generators, and

² Background information from Tehama County Solid Waste Management Agency Compost Facility CEQA and Permitting update, January 5, 2026, File #25-2200.

clarification from CalRecycle was sought by Agency staff. CalRecycle has indicated that the Agency's member jurisdictions will have to comply with AB 1826 come January 1, 2027.

Agency staff have presented concerns with implementing AB 1826 at several RCRC ESJPA meetings since AB 2902 was signed and the ESJPA staff have said that AB 1826 exemptions can be extended by CalRecycle without legislative action. While the Agency is working with the ESJPA to lobby CalRecycle to extend the exemption to be in line with SB 1383, this is not guaranteed.

ESJPA consultant Larry Sweetzer, in discussions with the Agency Manager, has indicated that commercial organic waste generation is loosely defined and up to the local governing agency to determine what is specifically included. For Tehama County, commercial organic waste management includes greenwaste and is not specifically required to also include food waste at this time. As such, the County is understood to already be in compliance with AB 1826 through the existing commercial organics management program.

It is anticipated the food-waste will be incorporated into the commercial organics management at some time in the future, as such, Options 1 and 2 include management for food-waste as part of the organics management, when that occurs.

Feedstock Volumes³

Greenwaste and wood wastes are currently accepted under the Landfill's Solid Waste Facility Permit (SWFP). Woodwaste and greenwaste are stockpiled and then processed by chipping or grinding. Woodwaste and greenwaste are then used on-site for erosion control, and excess woodwaste/greenwaste is hauled offsite to a co-generation power plant or composting facility. Excess processed woodwaste and greenwaste are also given to County residents for use as landscape mulch and ground cover.

The Agency has permitted a Tier 2 Compost Facility described herein, which includes a design capacity capable of composting up to 36,500 tons or 91,250 cubic yards of greenwaste, woodwaste, food, manure, and other organic wastes per year.

Actual feedstock volumes in 2025 were 8,346 tons per year (tpy), of which approximately 4,700 tpy is currently pickup up through hauling contracts, 2,345 tpy is from 3rd party, and 1,307 tpy is food waste (commercial)⁴. Based on direction from the Agency Manager, for purposes of this memorandum and near-term, the actual volume received (8,346 tpy) is the desired design basis for construction and operation estimates with peak volume and onsite storage indicated in the scenario descriptions hereon.

³ Information shown taken from the Technical Report for Tier 2 Composting Operations, Lawrence & Associates, October 2024

⁴ Estimate provided by Agency, number is assumed for purposes of this memorandum and actual tonnage should be revised after first year of implementing record-keeping for food waste receipts.

Scenario/Option Descriptions

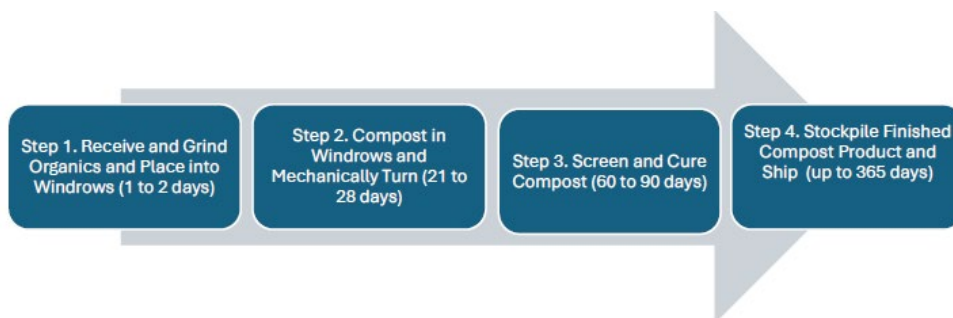
Option #1 Onsite Composting:

This scenario includes onsite composting near the existing Landfill as described in the Technical Report for the facility. The designed compost area is generally east of the Phase 1 closed Landfill, south of the Materials Processing Facility, as shown on the following **Drawings 1.0, 2.0, and 2.1** from the Technical Report. **Drawing 2.0** reflects windrow style composting while **Drawing 2.1** reflects a CASP system. The Drawings reflect a design capable of 36,500 tons per year (tpy) while actual annual volumes (2025) are near 8,346 tpy. For purposes of this estimate, 8,500 tpy of received mixed organics is estimated, which correlates to an average of 33 tpd.

In comparison to the design drawings for the larger facility, required site improvements for onsite composting include a receiving area, active compost area, curing, additional area for finished compost, and then drainage improvements. The receiving area is unchanged from the Drawings. Required windrows and curing areas are estimated at half the size, and no pond enlargement is required. However, the pond will require lining per design and the operation areas still required to meet the low hydraulic conductivity requirements as prescribed by the permit. Required equipment is largely the same between the full build-out and smaller footprint since grinders, loaders, and waste separators are still required for operations regardless of less usage. By comparison, only the row turner equipment is removed for the smaller footprint design and reflects in the construction estimates hereon.

Key design elements within compost facilities include specific low hydraulic conductivity thresholds for the upper section within working surfaces, drainages, perimeter features, and ponds. These are to ensure and minimize potential for contact water to migrate below the surface. There are also compost operational/distance limitations adjacent to the existing domestic well as shown on the Drawings.

Onsite composting operations include a receiving area, processing area, active compost area, screening and curing area, then stockpile of finish compost awaiting transport offsite. Below is a general process diagram of windrow composting⁵ with a graphical depiction shown on **Drawings 1.0, 2.0, and 2.1** on the following pages.



⁵ Diagram from Technical Report for Tier 2 Compost Operations, Lawrence & Associates, October 2024.

Finished compost and off-hauling of material has yet to be finalized with the Agency for disposition. This may include purchase, pickup, and hauling, or a combination thereof. For purposes of this estimate, we have included a roll-off truck to delivery loads of finished compost as part of the operational costs. This presumes that the Agency may offer compost at no charge to the customer and may change based on JPA, Agency, and/or Operator direction.

Option #2 – Offsite Transportation Option (with Food-Waste)

Onsite operations already include organics management for greenwaste, however do not include food-waste in the organics. Green-waste only (without food waste) may be placed directly on compacted soil or gravel and does not require liners or specific containment systems for receiving, chip-grind, or processed material stockpiles. However, the inclusion of food-waste requires provisions for containment and handling included in this Option.

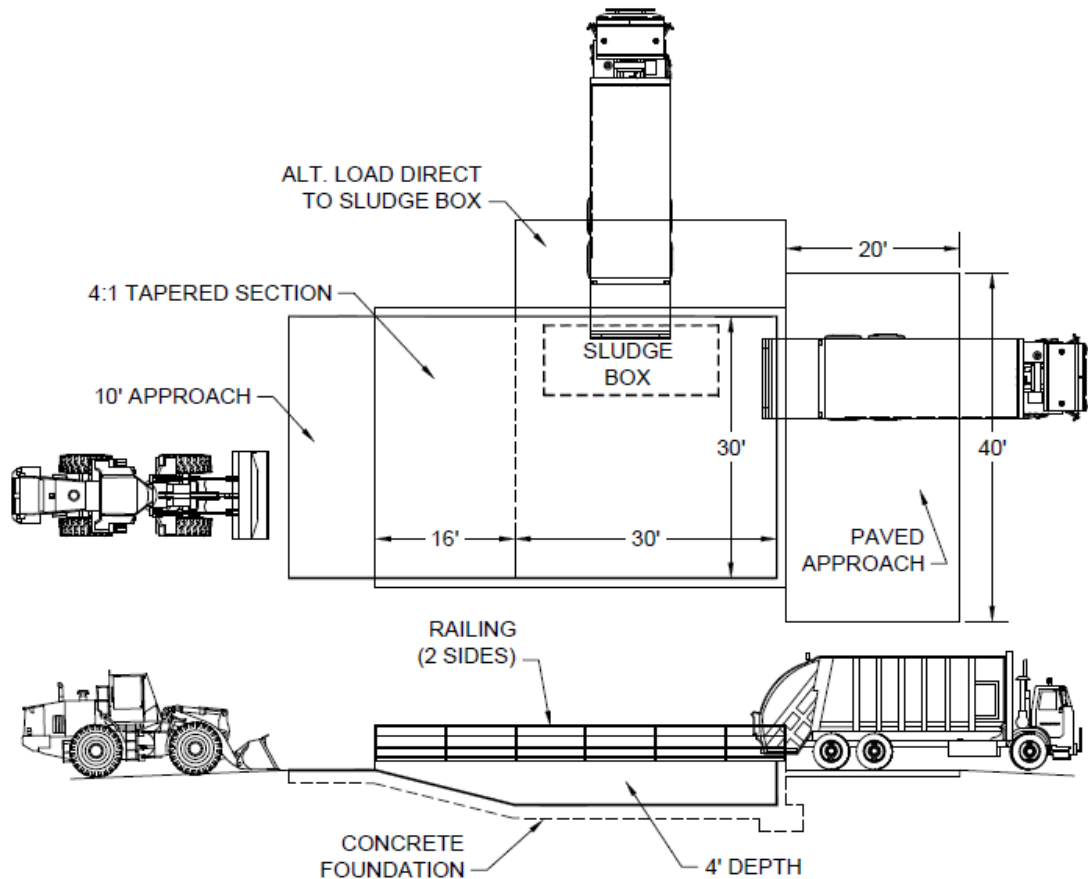
Based on data from the Agency, approximately 1,307 tons per year of food waste will be generated for collection, processing and management purposes. This equates to roughly 5 tons per day on a 5-day per week average and is doubled for peak purposes (10 tpd) and then multiplied by a 5-day week for onsite storage/design purposes (50 tons). As indicated in the Technical Report for the compost facility, food waste is estimated at 800 lb/cy. A 50 ton storage capacity is calculated to require roughly 3,400 cubic feet of storage.

A concrete bunker system, similar to an in-ground loading dock, is the concept design to accommodate onsite storage for food waste. Operationally, food waste will be received at the bunker and then loaded into roll-off style watertight containers (sludge boxes) for transport to the compost facility in Anderson or similar permitted facility. The bunker design also allows for unloading from haul-trucks directly into the sludge box, when conditions allow. A schematic of the bunker system is included on the following page. The design is 3-sides, with an approach, ramp, and bottom area. Railing will be used on the non-loading sides of the perimeter walls and an approach pad will be installed where materials are unloaded to the bunker. The size shown accommodates more than 50 tons of material to allow for a 5-day storage or blending of greenwaste, when necessary, depending on the consistency of the food waste feedstock.

Organics handling is split between materials containing food-waste products, and greenwaste materials only. Greenwaste only may be received, processed, and stored on compacted gravels over existing soils. Food-waste materials require containment and special handling. Onsite equipment would utilize existing front-end loaders from the self-haul pad. A concrete bunker, roll-off truck, and two (2) sludge boxes would be required for operational purposes⁶.

⁶ Additionally, prior to implementation of the Offsite Transportation Scenario, a revision to the hauling contracts between the Operating and jurisdictions may be required.

Conceptual bunker (offsite transport option) shown below:



Construction Cost Estimates

For both Options 1 and 2, construction cost includes a summary of site construction and anticipated operational costs. Itemized breakdown of estimated costs are shown in the attachments and summarized as follows for a tipping fee impact:

Option 1: Onsite Composting	\$26.55/ton increase
Option 2: Offsite Transportation (with food-waste)	\$9.35/ton increase

The increases to the tipping fee shown above reflect total costs spread over all received tonnage at the facility, 63,650 tons/year and increasing 2.5% for the duration of the contract⁷. Option 3 reflects existing conditions and compliance.

⁷ Based on 9 years remaining on the contract. Each respective year that an option is not implemented will increase the tipping fee cost shown due to less overall tonnage to spread the costs.

Recommendation

Based on current facility compliance with the regulation towards organics management, and current time of year, it is recommended that Option 2 be considered for future planning and compliance purposes as part of the 2027 June Board meeting with a recommended increase to the tipping fee accordingly. At such time, Contractor should also be directed to proceed towards design and permitting for the proposed bunker improvements with the objective to complete construction by end of 2028. Onsite composting is currently discouraged due to the significant increase in tipping fee cost while providing no improvements for the landfill or MRF itself.

Should you have any questions, please contact me at (530) 391-7650.

Sincerely,

A handwritten signature in black ink, appearing to read 'Dave Brown', with a stylized, cursive script.

Dave Brown
Regional Engineer – CA
Waste Connections

Cc: Amanda Garrett, Greenwaste of Tehama, WCI

**Tehama Landfill Compost Facility
Capital and Annual Operational Cost Estimate Summary
Option 1: Onsite Composting**

Item	Fixed Capital Costs	Amount (\$)
#1	Permitting, Design and Construction	\$1,233,129
#2	Equipment Costs (Newer Used)	\$2,721,672
	Total Initial Capital Costs	\$3,954,801
	Annual Operations Costs	
#3	Equipment Fuel and Maintenance Costs	\$232,432
#4	Monitoring and Reporting Costs	\$19,484
#5	Labor Costs	\$460,244
#6	Fees, Accounting, Training, Insurance, Misc.	\$100,000
#7	General Facility Maintenance Costs	\$78,790
#8	Operator Profit and Overhead (20% of annual costs)	\$178,190
	Annual Operations Costs	\$1,069,139

Potential Impacts on Tipping Fee		
	Remaining Periods (years) on Contract	9
	Average Tonnage received annually	63,650
	Total Tonnage over remaining Period w/ 2.5% increase (tons)	649,441
	Initial Capital Cost (from above)	\$3,954,801
	Annual Operations * Remaining Periods (years)	\$9,622,252
	Total Capital and Annual Cost	\$13,577,054
	Estimated Tipping Fee Increase	\$26.55

**Tehama County/Red Bluff Landfill Compost Facility
Construction Cost Estimate - Initial Site Work, Onsite Composting
March 2026 - D. Brown (WC)**

Assumptions:

1. Estimated costs based on 2025 dollars
2. Assumes CEQA and Permitting complete, re-design for smaller footprint only
3. Costs for construction based 50% of overall facility (per L&A Technical Report)
4. Construction costs assume unit prices for private project (non-prevailing wage)

Permitting, Design, Services During Construction, and Construction Cost Estimate

			Total (\$)
Construction Cost (2025 Dollars)			\$1,110,927
CQA Services During Construction	8% of Construction Cost		\$88,874
Engineering Services During Construction	3% of Construction Cost		\$33,328
TOTAL			\$1,233,129

ENGINEERS ESTIMATE

Item	Description	Unit	Quan	Unit Price	Amount
General Requirements					
1	Mobilization	%	6	\$72,000.00	\$72,000
2	Health and Safety	LS	1	\$5,250.00	\$5,250
3	Prepare SWPPP	LS	1	\$11,000.00	\$11,000
4	Field Engineering	LS	1	\$25,000.00	\$25,000
5	Additional Construction Water	100 CF	1,000	\$6.11	\$6,110
6	Traffic Control	LS	1	\$5,500.00	\$5,500
General Areas					
7	Clearing and Grubbing	Acre	1	\$9,132.00	\$9,132
8	6" Class 2 Aggregate Base w/ 8-oz Woven Geotextile - Roads, Light Duty	SF	39,450	\$2.20	\$86,790
Stormwater Basin					
9	Remove Wet or Unsuitable Soil from Basin	CY	400	\$10.20	\$4,080
10	Rip and Recompact (71,900 sf x 1.1' * 50%)	CY	1,465	\$5.56	\$8,147
11	Basin Subgrade Preparation for Liner	SF	40,000	\$0.60	\$24,000
Composting Pad					
12	Regrade (cut/fill) Compost Pad Subgrade	CY	4,250	\$5.56	\$23,641
13	Rip & Recompact Cut Areas (93,000 sf x 1.1')	CY	1,894	\$5.56	\$10,538
14	Fine grading	SF	43,560	\$0.60	\$26,136
15	12" Class 2 Aggregate Base w/ 8-oz Woven Geotextile	SF	87,120	\$4.80	\$418,176
16	Water Storage Tank - 10k gal capacity	LS	1	\$40,000.00	\$40,000
17	Misting/De-Odorizer System (Fogco w/ Tracer)	LS	1	\$50,000.00	\$50,000

Retention Basin Liner, Underdrain & Lysimeter					
18	Liner Mobilization	LS	1	\$5,000.00	\$5,000
19	60-mil HDPE Geomembrane, Double-Sided Textured	SF	40,000	\$1.66	\$66,240
20	HDPE Protective Rub Pads	LS	1	\$5,000.00	\$5,000
21	Liner Vents	Ea	3	\$100.00	\$300
22	Ballast Tubes (poly pipe w/ sand or slurry)	LF	500	\$61.10	\$30,550
23	Anchor Trench	LF	550	\$31.82	\$17,498
24	Geoelectric Leak Test Support	LS	1	\$4,400.00	\$4,400
25	Lysimeter and Subdrain Sump, Risers, HDPE Liner/Boots, and Bollards	LS	1	\$50,000.00	\$50,000
26	Perforated Subdrain Pipe and Trench	LF	250	\$90.50	\$22,625
27	Emergency Spillway	LS	1	\$7,082.00	\$7,082
28	Truck Fill Draft Hose and Standpipe	LS	1	\$15,000.00	\$15,000
Erosion Control					
29	Seeding, Fertilizer, and Mulching	Acre	0.5	\$5,985.00	\$2,993
30	Straw Wattles	LF	1,000	\$4.40	\$4,400
Storm Drainage					
31	Grass-Lined Ditch	LF	400	\$22.00	\$8,800
32	18" Drop Inlet with Side Entry and Anti-Seep Collar	Ea	1	\$6,079.50	\$6,080
33	36" Clean-out Box	Ea	1	\$6,079.50	\$6,080
34	18" N-12 Culverts	LF	100	\$85.00	\$8,500
35	Rip-Rap Outfall	LS	1	\$8,800.00	\$8,800
36	All Other	LS	1	\$16,081.00	\$16,081
Total Base Bid Items Estimate					\$1,110,927

**Tehama County/Red Bluff Landfill Compost Facility
 Equipment Cost Estimate - Onsite Scenario
 March 2026 - D. Brown (WC)**

Assumptions:

- All equipment shown is new or newer used equipment
- Price for new equipment based on quotes or list prices
- Delivery and assembly assumed at \$15,000 for each piece of equipment

Equipment	Cost
Used Track-mounted Horizontal Chipper/Shredder, Rotochopper	\$682,193
Used Track-mounted Excavator, Caterpillar 320	\$322,000
New CAT Wheel Loader 938-BR	\$430,371
Used On-Road Water Truck, Peterbilt 340	\$167,474
Used Trailer-mounted Trommel Screen, Vermeer TR626	\$297,421
Used Airlift Model AL400D Waste Separator	\$71,843
New CAT Wheel Loader 938-BR (2nd Req'd)	\$430,371
Used New RO Truck	\$320,000
Total	\$2,721,672

Tehama County/Red Bluff Landfill Compost Facility
Equipment Cost Estimate
May 2026 - D. Brown (WC)

Equipment Fuel and Maintenance Cost Estimate Summary	Total (\$)
Fuel and Maintenance Costs (see detailed costs below)	\$232,432

Assumptions:

- Active windrow composting is 28 days
- Static compost curing is 60 to 90 days
- Finished compost may be stored up to 365 days
- Compost Facility may receive up to 10,000 cubic yards of organic feedstock per year (8,346 tons in 2025)
- Foodwaste estimated at 1,307 tons per year (value from LF Agency)
- Compost production per month 436 cubic yards/month average
- Cost of off-road diesel shown at \$3.66/gallon (red), and \$4.83/gal (on-road)

Equipment Estimated Usage, Fuel, and Maintenance	Fuel GPH	Hrs/Day	Annual Hrs	Fuel Cost (Annual)
Used Track-mounted Horizontal Chipper/Shredder, Rotochopper	10	1.54	402	\$14,711
Used Track-mounted Excavator, Caterpillar 320	10.64	3.2	835	\$32,525
New CAT Wheel Loader 938-BR	2.68	3.84	1002	\$9,831
Used On-Road Water Truck, Peterbilt 340	4.15	4	1044	\$15,857
Used Trailer-mounted Trommel Screen, Vermeer TR626	3.5	1.2	313	\$4,012
Used Airlift Model AL400D Waste Separator	10	2.31	603	\$22,067
New CAT Wheel Loader 938-BR	2.68	3.84	1002	\$9,831
	MPG	Mileage	Gal / year	Fuel Cost
New RO Truck	6	18770	3128	\$15,110
			Subtotal	\$123,943
Maintenance Cost			Monthly	Annually
Used Track-mounted Horizontal Chipper/Shredder, Rotochopper			\$4,354	\$52,252
Used Track-mounted Excavator, Caterpillar 320			\$939	\$11,270
New CAT Wheel Loader 938-BR			\$655	\$7,860
Used On-Road Water Truck, Peterbilt 340			\$582	\$6,990
Used Trailer-mounted Trommel Screen, Vermeer TR626			\$1,231	\$14,770
Used Airlift Model AL400D Waste Separator			\$155	\$1,855
New CAT Wheel Loader 938-BR			\$655	\$7,860
		Cost/Mile	Monthly	Annually
New RO Truck		0.30	469.25	5,631
			Subtotal	108,489

Tehama County/Red Bluff Landfill Compost Facility
Monitoring and Reporting Cost Estimate
March 2026 - D. Brown (WC)

Assumptions:

1. Estimated costs based on 2025 dollars
2. Cost estimate assumes quarterly sampling of Compost Retention Basin and underdrain
3. Cost estimate assumes monthly lysimeter monitoring will be performed during other field work
4. Cost estimate assumes technician will mobilize from Sacramento Area, 4 times per year
5. Scope of monitoring and reporting may increase and will depend on regulatory review
6. Labor rates based on local consulting rates
7. Cost estimate assumes annual inspection will be performed by staff geologist
8. Cost estimate assumes 12 metals and coliform analyses per year (1 per 5,000 cy of compost)
9. Cost estimate assumes landfill staff will collect metal and coliform samples
10. Estimate does not include markup

Equipment / Labor / Material	Units	Quantity	\$/Unit	Cost
Mobilize/Demobilize				
Technician, mobilize to site	Hr	24	\$100.00	\$2,400.00
Mileage	Ea	1400	\$1.00	\$1,400.00
Perform Sampling and Reporting				
Technician	Hr	24	\$100.00	\$2,400.00
Technician, report data and ship samples	Hr	8	\$100.00	\$800.00
CAD, prepare figures for report	Hr	1	\$100.00	\$100.00
Staff geologist, annual inspection & report	Hr	32	\$175.00	\$5,600.00
Principal, management and review	Hr	4	\$195.00	\$780.00
pH, EC, dissolved oxygen meters, shipping	Lump	1	\$2,000.00	\$2,000.00
			Subtotal	\$15,480.00
Monitoring Parameters (estimate only)				
TDS	Ea	8	\$40.00	\$320.00
Fixed Dissolved Solids	Ea	8	\$50.00	\$400.00
Total Nitrogen forms, nitrate, nitrite, etc.	Ea	8	\$205.00	\$1,640.00
Fecal and Total Coliform	Ea	12	\$42.00	\$504.00
Metals	Ea	12	\$95.00	\$1,140.00
			Subtotal	\$4,004.00
			Total \$/Year	\$19,484.00

Tehama County/Red Bluff Landfill Compost Facility
Annual Labor Cost Estimate
March 2026 - D. Brown (WC)

Assumptions:

All labor is private (not prevailing wage)

Labor costs include payroll tax, vacation, sick leave, and benefits

Labor	Headcount	Rate	Hrs/Week	% Working Compost	Annual Direct Labor + Benefits
Attendant	1	\$25	42.5	94%	\$78,590
Operator	2	\$33	42.5	94%	\$211,712
Supervisor	1	\$39	40	25%	\$30,030
RO Driver	1	\$35	48	100%	\$139,913
				Total	\$460,244

**Tehama County/Red Bluff Landfill Compost Facility
Annual Compost Facility Maintenance Cost Estimate
March 2026 - D. Brown (WC)**

Drainage and Compost Pad Maintenance:

Clean Retention Basin, Repair Drainages, Repair Compost Pad & Install Base Rock

Assumptions:

- Regrade and add base rock to access roads, unloading and processing areas (1.0-acres)
- Regrade and add base rock to composting and curing pads (1.0-acres)
- Regrade and clean ditches and culvert inlets
- Wash retention basin side slopes with water truck and clean sump using vacuum truck
- Work requires one grader, one vacuum trailer and water truck (with operators) and one laborer
- Equipment rates from I-5 Rentals or United Rentals
- Assume Site Operator will perform work
- Equipment fuel usage estimated at 5 to 7 gallons per hour
- Offroad diesel fuel price estimated at \$2.68/gal

- Assume 40 yards of base rock
- Base rock delivered with tax, \$50 per cubic yard

Item	Units	Quantity	\$/Unit	Total \$
Equipment Rental Delivery	LS	1	\$3,000.00	\$3,000.00
Vacuum trailer rental	Day	2	\$600.00	\$1,200.00
Vacuum trailer fuel (5 gallons/hour, 8 hours)	Gallons	40	\$2.68	\$107.20
Water truck	Day	2	\$600.00	\$1,200.00
Water truck fuel (5 gallons/hour, 16 hours)	Gallons	80	\$2.68	\$214.40
Grader	Day	2	\$1,300.00	\$2,600.00
Grader Fuel (7 gallons per hour/16 hours)	Gallons	112	\$2.68	\$300.16
Operators	Hr	48	\$26.00	\$1,248.00
Laborer	Hr	40	\$23.00	\$920.00
Replace 1/2 acre of AC Pavement	SF	22,000	\$3.00	\$66,000.00
Base rock	LS	1	\$2,000.00	\$2,000.00
Cost of Repairs and Maintenance (\$/yr)				\$78,789.76

**Tehama Landfill Compost Facility
Capital and Annual Operational Cost Estimate Summary
Option 2: Offsite Transportation**

Item	Fixed Capital Costs	Amount (\$)
1	Permitting, Design and Construction	\$399,039
2	Equipment Costs - RO Truck	\$127,357
3	Equipment Costs - 20yd Metal Roll Off Bins	\$17,846
	Total Capital Costs (Used Equipment, Items 1A + 2A)	\$544,242
	Annual Operations Costs	
4	Direct Labor Costs (RO Driver, Operator, Supervisor)	\$97,857
5	Cost of Operations (Truck Variable, Maint, Fuel)	\$39,026
6	General Facility Maintenance Costs	\$8,582
7	Insurance	\$8,523
	Disposal Fee - WM Anderson Facility	
	Cost per Ton	\$88.07
	Tonnage for Disposal (3:1 Greenwaste to Foodwaste)	5228
8	Disposal Fee (Cost * Tons)	\$460,430
	Annual Operations Costs	\$614,418

Potential Impacts on Tipping Fee		
	Remaining Periods (years) on Contract	9
	Average Tonnage received annually	63,650
	Total Tons over Contract w/ 2.5% increase (tons)	649,441
	Initial Capital Cost (from above)	\$544,242
	Annual Operations * Remaining Periods (years)	\$5,529,765
	Total Capital and Annual Cost over Contract	\$6,074,008
	Estimated Tipping Fee Increase (total cost / total tonnage)	\$9.35

**Tehama County/Red Bluff Landfill Compost Facility
Construction Cost Estimate - Initial Site Work, Offsite Composting
March 2026 - D. Brown (WC)**

Assumptions:

1. Estimated costs based on 2025 dollars
2. Assumes no CEQA and no permitting. Structural design only.
3. Costs for construction based on Bunker installation only
4. Construction costs assume unit prices for private project (non-prevailing wage)

Permitting, Design, Services During Construction, and Construction Cost Estimate

			Total (\$)
Structural Design			\$35,000.00
Construction Cost (2025 Dollars)			\$387,416.44
Engineering Services During Construction	3% of Construction Cost		\$11,622.49
TOTAL			\$399,039

ENGINEERS ESTIMATE

Item	Description	Unit	Quan	Unit Price	Amount
General Requirements					
1	Mobilization	LS	1	\$60,000.00	\$60,000.00
2	Field Engineering	LS	1	\$5,300.00	\$5,300.00
Bunker Construction					
3	Clearing and Grubbing	LS	1.00	\$5,000.00	\$5,000.00
4	Excavation for Bunker to subgrade	CY	358	\$15.00	\$5,366.67
5	Class II Aggregate Base below Foundation (18")	SF	1,680	\$4.40	\$7,392.00
6	Concrete (Foundation, Walls, Approaches - 12")	CY	101	\$1,200.00	\$121,333.33
7	Railings (2 sides)	LS	1	\$14,500.00	\$14,500.00
Operations Area Adjacent to Bunker					
8	Regrade (cut/fill) within 50 feet of bunker (1')	CY	837	\$12.00	\$10,044.44
9	12" Class 2 Aggregate Base w/ 8-oz Woven Geotextile	SF	22,600	\$4.80	\$108,480.00
10	Water Tank (50,000 gal)	LS	1	\$50,000.00	\$50,000.00
Total Base Bid Items					\$387,416.44

**Tehama County/Red Bluff Landfill Compost Facility
Concrete Bunker Area maintenance**

Assumptions:

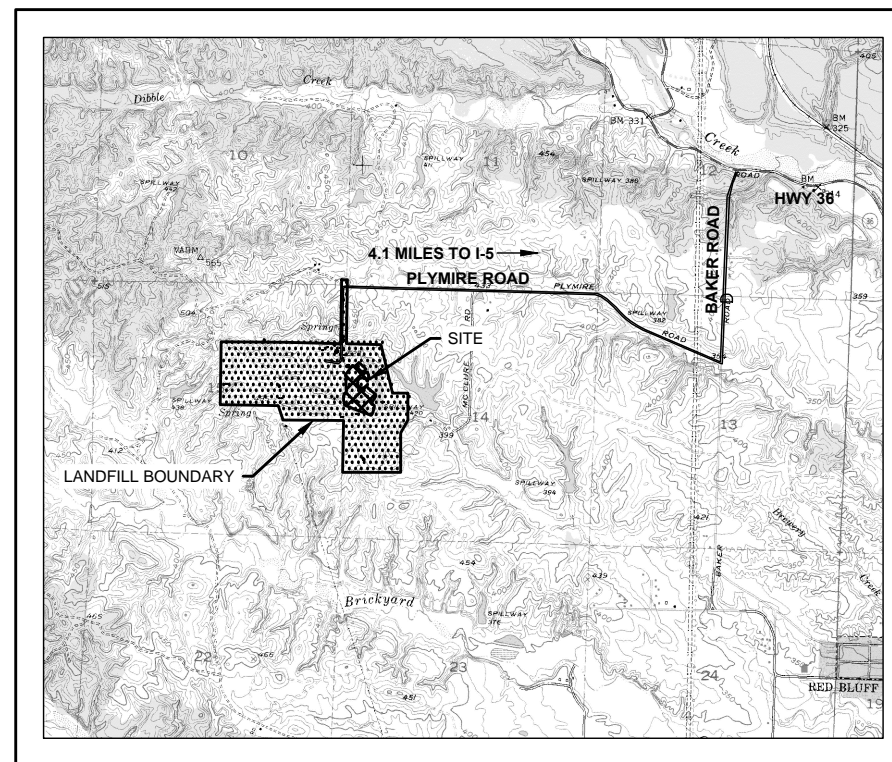
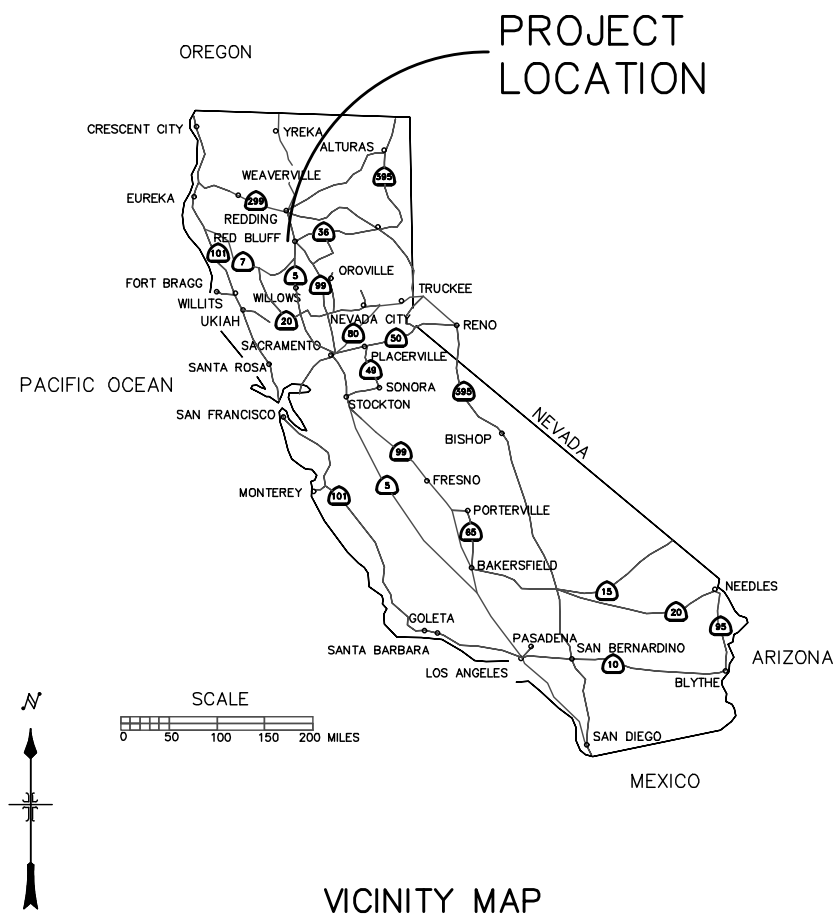
- Regrade and add base rock to access roads, unloading and processing areas (1.0-acres)
- Regrade and add base rock to composting and curing pads (1.0-acres)
- Wash bunker side slopes with water truck and clean sump using vacuum truck
- Work requires one grader, one vacuum trailer and water truck (with operators) and one laborer
- Equipment rates from I-5 Rentals or United Rentals
- Assume Site Operator will perform work
- Equipment fuel usage estimated at 5 to 7 gallons per hour
- Offroad diesel fuel price estimated at \$2.68/gal

- Assume 40 yards of base rock
- Base rock delivered with tax, \$50 per cubic yard

Item	Units	Quantity	\$/Unit	Total \$
Equipment Rental Delivery	LS	1	\$3,000.00	\$3,000.00
Vacuum trailer rental	Day	1	\$600.00	\$600.00
Vacuum trailer fuel (5 gallons/hour, 8 hours)	Gallons	40	\$2.68	\$107.20
Water truck	Day	1	\$600.00	\$600.00
Water truck fuel (5 gallons/hour, 8 hours)	Gallons	40	\$2.68	\$107.20
Operators	Hr	48	\$26.00	\$1,248.00
Laborer	Hr	40	\$23.00	\$920.00
Base rock	LS	1	\$2,000.00	\$2,000.00
Cost of Repairs and Maintenance (\$/yr)				\$8,582.40

TEHAMA COUNTY/RED BLUFF LANDFILL COMPOST FACILITY

SEPTEMBER 2024



INDEX TO DRAWINGS	
SHEET	DRAWING TITLE
0.0	COVER SHEET
1.0	OVERALL SITE PLAN
2.0	COMPOST FACILITY LAYOUT
2.1	COMPOST FACILITY LAYOUT C.A.S.P.COMPOST METHOD
3.0	COMPOST RETENTION BASIN
4.0	DETAILS
4.1	DETAILS
4.2	DETAILS
4.3	COVERED AERATED STATIC PILE COMPOSTING DETAILS
4.4	STORMWATER PUMP DETAILS

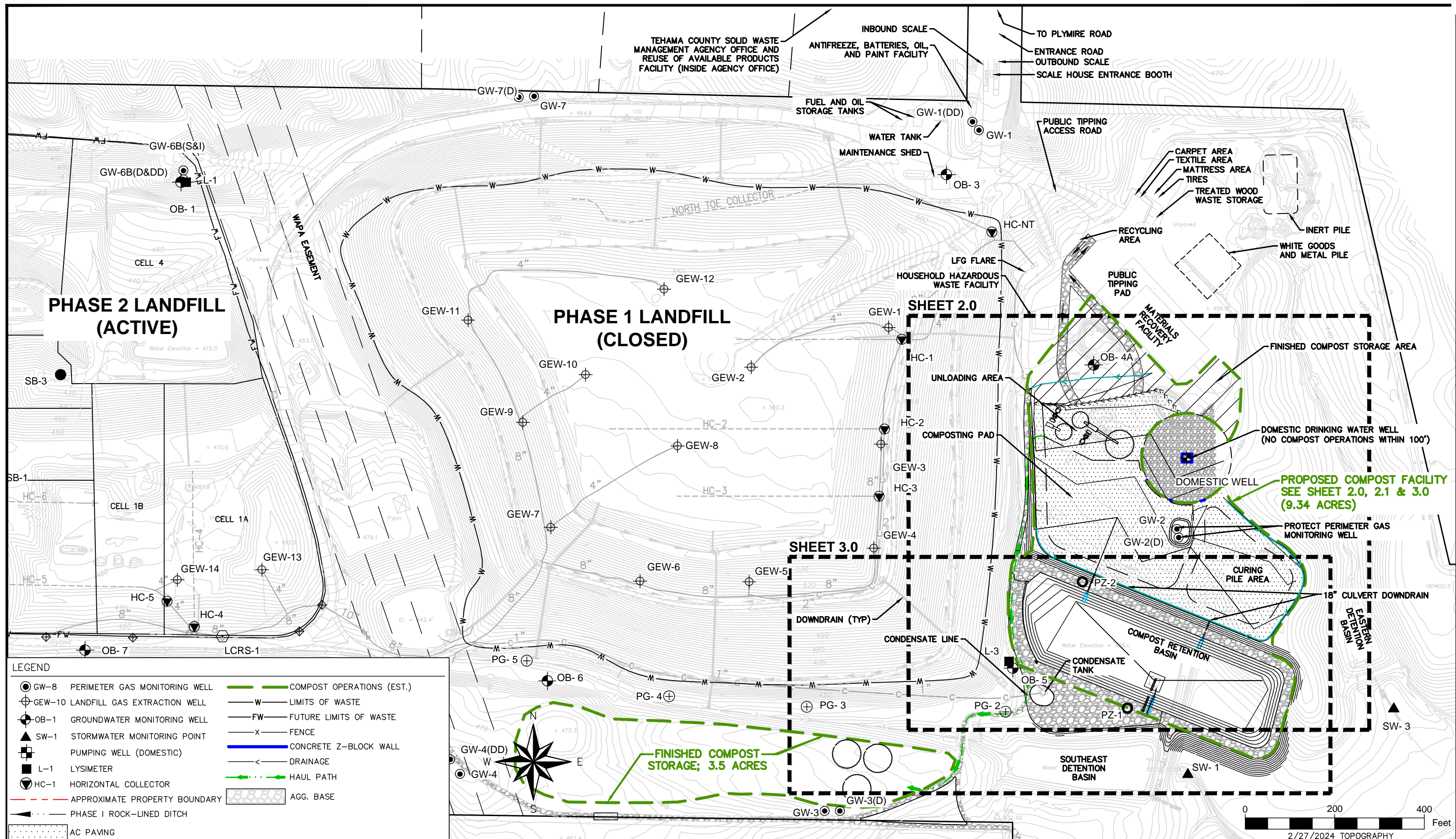
PLANS PREPARED FOR: TEHAMA COUNTY SOLID WASTE
MANAGEMENT AGENCY
(FACILITY OWNER)
SITE CONTACT:
RACHEL ROSS-DONALDSON
20000 PLYMIRE RD.
RED BLUFF, CA 96080
(530) 528-1103

PLANS PREPARED BY:

LAWRENCE AND ASSOCIATES
3590 IRON CT.
SHASTA LAKE, CALIFORNIA 96019
(530) 275-4800

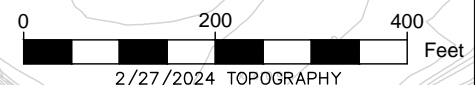
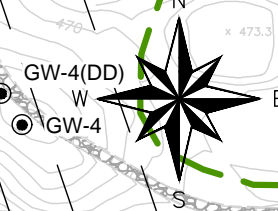


KARL R. SWANSON
CEG 2693

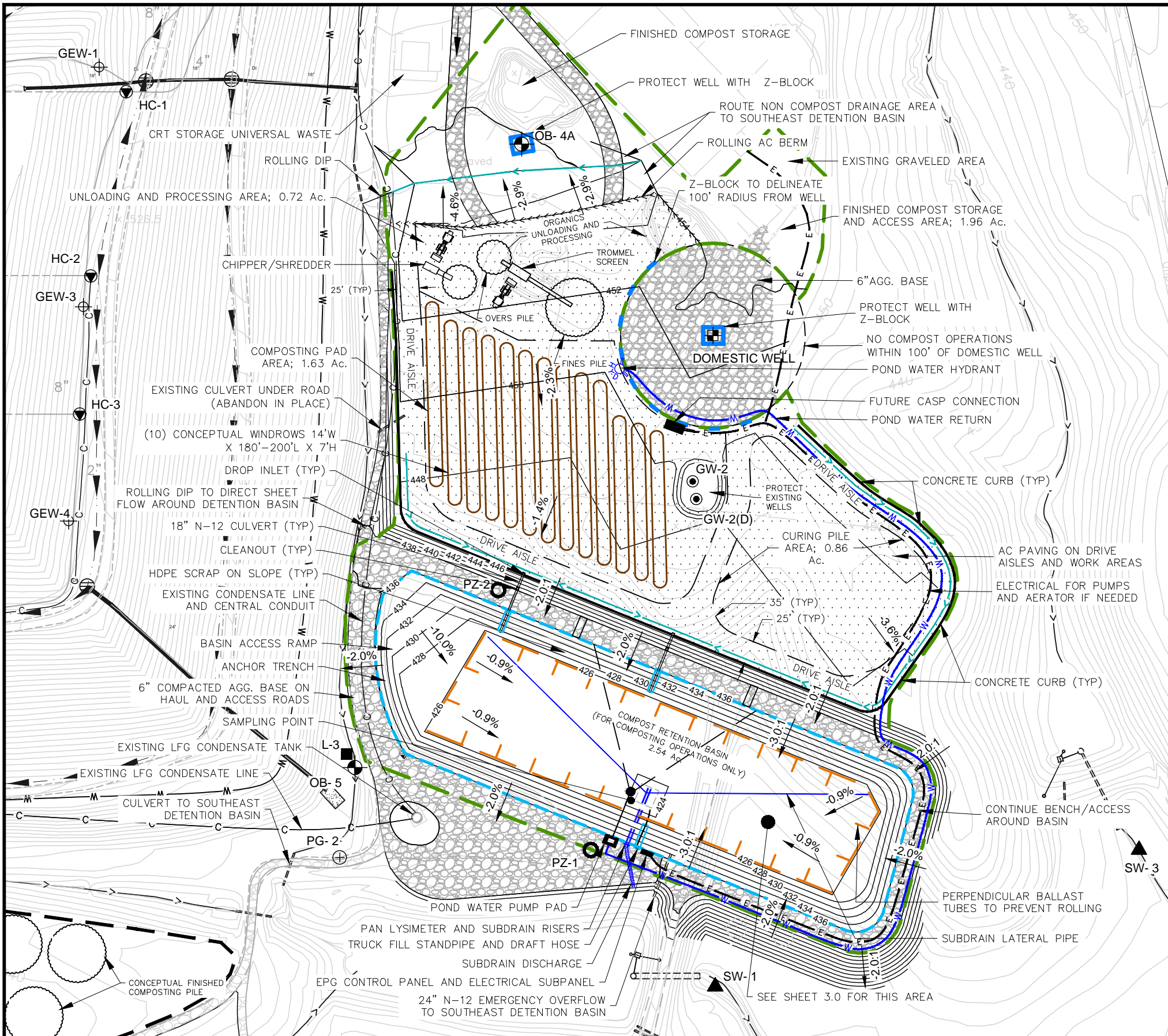


LEGEND

● GW-8 PERIMETER GAS MONITORING WELL	— COMPOST OPERATIONS (EST.)
⊕ GEW-10 LANDFILL GAS EXTRACTION WELL	— W — LIMITS OF WASTE
● OB-1 GROUNDWATER MONITORING WELL	— FW — FUTURE LIMITS OF WASTE
▲ SW-1 STORMWATER MONITORING POINT	— X — FENCE
⊕ PUMPING WELL (DOMESTIC)	— — CONCRETE Z-BLOCK WALL
■ L-1 LYSIMETER	— — DRAINAGE
▼ HC-1 HORIZONTAL COLLECTOR	— — HAUL PATH
- - - APPROXIMATE PROPERTY BOUNDARY	▨ AGG. BASE
— — PHASE I ROCK-LINED DITCH	
▨ AC PAVING	

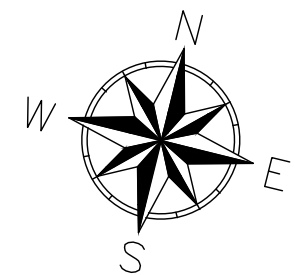
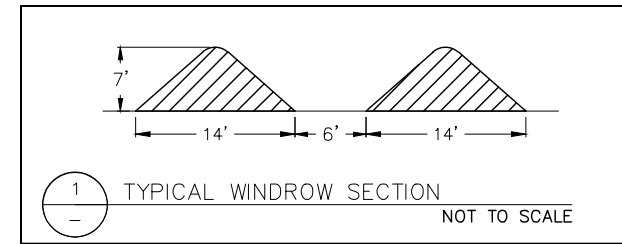


NO.	DATE	REVISIONS	BY	CHK	PROJECT NO: 018081.00	PROJECT ID:	 LAWRENCE & ASSOCIATES ENGINEERS & GEOLOGISTS	TEHAMA CO./RED BLUFF LANDFILL COMPOSTING TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY	OVERALL SITE PLAN	DRAWING: 1.0
					DRAWN BY: Z. MORGAN	SCALE: 1" = 100'				SHEET: OF
					ENGINEER: K. SWANSON	DATE:				DATE: 9/23/2024
					CHECKED BY: C. COLES	DATE:				



LEGEND			
— 428 —	2/27/2024 CONTOURS	⊕ PG-1	PERIMETER GAS WELL
— 428 —	DESIGN CONTOURS	— W —	LIMITS OF WASTE
⊙ GW-8	PERIMETER GAS MONITORING WELL	— C —	CONDENSATE LINE
⊙ OB-1	GROUNDWATER MONITORING WELL	— < —	EXISTING DITCH FLOWLINE
▲ SW-1	STORMWATER MONITORING POINT	— < —	NEW DITCH FLOWLINE
⊕	WATER WELL (DOMESTIC)	—	NEW CONTAINMENT BERM
■ L-1	LYSIMETER	—	NEW Z-BLOCK
⊙ HC-1	HORIZONTAL COLLECTOR	—	ANCHOR TRENCH
⊙ PZ-1	PIEZOMETER	—	BALLAST TUBE
⊕ PG-1	PERIMETER GAS-EXTRACTION WELL	— E —	NEW ELECTRICAL FOR PUMPS
—	PHASE I ROCK-LINED DITCH	— W —	NEW POND WATER LINE
—	CONCEPTUAL WINDROW	— <<<<< —	ROLLING BERM
—	AC PAVING	—	AGG. BASE
—	COMPOST OPERATIONS (EST.)	⊙	NEW POND WATER HYDRANT

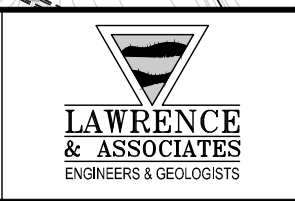
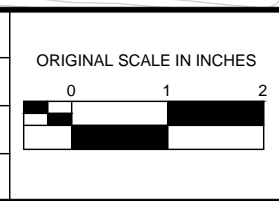
NOTE: THE OPERATIONAL ARRANGEMENT OF THE COMPOSTING PAD WILL BE RECONFIGURED DIFFERENTLY THAN SHOWN FOR BEST EFFICIENCY



CONTOUR INTERVAL = 2'
2-27-2024 TOPOGRAPHY

NO.	DATE	REVISIONS	BY	CHK

PROJECT NO: 018081.00	PROJECT ID:
DRAWN BY: Z. MORGAN	SCALE: 1" = 60'
ENGINEER: K. SWANSON	DATE:
CHECKED BY: C. COLES	DATE:



TEHAMA CO./RED BLUFF LANDFILL COMPOSTING
TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY

COMPOST FACILITY LAYOUT (WINDROW COMPOST METHOD)

DRAWING: 2.0
SHEET: OF
DATE: 10/30/2024



Tehama County

Agenda Request Form

File #: 26-0780

Agenda Date: 6/1/2026

Agenda #: 8.

FY 2026/2027 Tipping Fee

Requested Action(s)

Review and approve the Recommended FY 2026/2027 Tipping Fee Adjustment, as presented.

Financial Impact:

Background Information:

Consumer Price Index for All Urban Consumers Increase & Variable Tipping Fee Structure

Pursuant to Section 4.V.2 of the Landfill and Material Recovery Facility Operations Agreement (Agreement) with Waste Connections, the contractor tipping fee, "shall be subject to an annual adjustment of the April-to-April percentage change in the Consumer Price Index for All Urban Consumers (CPI-U) for the West (1982-84-100)" up to 5%. The CPI-U increase for 2026/2027 is 4.27%; as such, the Contractor Tipping Fee will be increased by 4.27%

Phase I Maintenance

As the Board is aware, Waste Connections has agreed to maintain Phase I with reimbursement of actual labor and equipment expense. This provided significant savings to the public as the Agency would have had to contract to perform annual maintenance otherwise. Additionally, the agreement between the Agency and Waste Connections allows for Waste Connections to seek reimbursement for one half of the groundwater monitoring costs after Phase I closes. Phase I maintenance and groundwater monitoring costs totaled \$16,865.47, or \$0.27 per ton.

Diversion Rate Incentive

Per Section 4.V.4.1 of the agreement between the Agency and Waste Connections, if Waste Connections exceeds its required diverted tons by 2% they shall be allowed to increase the Base Year Contractor Tipping Fee by 0.50%.

Landfill Compaction Rate Incentive

Per Section 4.G.17.d of the agreement between the Agency and Waste Connections, if Waste Connections exceeds a three-year rolling compaction rate of more than 1,250 pounds per cubic yard, they shall be compensated \$125 per pound for all pounds above 1,250 pounds. Waste Connections' three-year rolling compaction rate for 2026 was 1,607, an increase of 357 pounds above 1,250 pounds. This equates to an increase to the tipping fee of \$0.70 per ton.

Fees to Public Agencies - JPA Fee

Per Section 6.B.1 of the Landfill and MRF Operations Agreement, if the cost to operate the Agency is more or less than the fee paid to the Agency on an annual basis, the Agency reserves the right to raise or lower the fee as necessary. At the April 6, 2026 Full Board meeting, the Board of Directors approved a budget that decreased the JPA fee.

Summary of Recommended Tip Fee Adjustments Effective July 1, 2026 - June 30, 2027

Based upon the above information, staff is requesting approval to adjust the tipping fee as outlined below:

	FY 2025/26	FY 2026/27
Contractor Tip Fee	\$105.44	\$111.44
Cell Liner Tip Fee	\$11.79	\$11.79
Phase III Permitting	\$0.50	\$0.50
Change in Law	\$0.00	\$0.00
JPA Fee	\$0.00	\$0.00
Closure Fund	\$0.00	\$0.00
Total (per ton)	\$117.23	\$123.73
Minimum Fee (320 pounds)	\$18.83	\$19.79

Once the Board approves the recommended tip fee adjustments, Waste Connections will advertise the fees.

**Consumer Price Index for Urban Wage Earners and Clerical Workers (CPI-W)
Original Data Value**

Series Id: CWSR0000SEHG02

<https://data.bls.gov/series-report?redirect=true>

Seasonally Adjusted

Series Title: Garbage and trash collection in U.S. city average, urban wage earners and clerical workers, seasonally adjusted

Area: U.S. city average

Item: Garbage and trash collection

Base Period: DECEMBER 1983=100

Years: 2014 to 2024

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	HALF1	HALF2
2014	423.724	423.759	424.794	426.630	426.309	427.008	428.436	428.538	429.133	430.283	430.009	430.085		
2015	429.572	431.208	431.197	431.914	433.581	433.179	433.541	434.783	435.668	436.590	438.561	439.202		
2016	439.432	440.472	439.763	439.786	440.431	439.895	440.734	441.412	441.790	442.294	445.685	446.619		
2017	448.197	449.700	448.913	448.982	449.067	449.407	449.682	450.152	450.448	452.535	454.460	454.727		
2018	454.347	455.771	455.954	459.124	463.733	465.716	466.526	471.442	472.055	473.482	491.219	490.440		
2019	476.018	477.242	478.116	478.910	480.379	480.508	482.049	483.749	484.053	486.167	486.074	486.271		
2020	491.282	493.915	494.947	494.389	494.783	496.239	498.361	500.671	501.103	502.130	503.716	506.854		
2021	511.313	515.661	516.803	517.304	515.419	516.028	520.467	523.372	528.507	528.705	527.887	530.933		
2022	532.456	537.014	539.270	540.818	542.358	545.095	546.608	546.860	552.467	555.339	558.574	559.863		
2024	600.502	605.010	604.371	605.121	603.437	606.584	609.099	610.691	614.849	617.197	625.347	625.874		
2025	627.640	638.906	640.177	641.240	646.124	648.135	652.259	655.202	651.116	-(X)	653.153	656.152		
2026	659.819	665.65	667.281	668.643										

27.40 Change Year 2023 to Year 2024

4.27% Percent change is 100%

4.27% Percent cap per Contract

	Total Expense
Phase I Groundwater 50%	\$ 16,784.36
Phase I Maintenance	\$ 81.11
Total	\$ 16,865.47
Estimated FY 2025/26 Tons*	63,491
Tipping Fee Adjustment	\$ 0.27

**Estimated at 8 months actual, 4 months forecasted tons*

Phase I Maintenance

Month	Cost	Repair
Jan-25	\$ -	
Feb-25	\$ -	
Mar-25	\$ -	
Apr-25	\$ -	
May-25	\$ -	63,491.22
Jun-25	\$ -	
Jul-25	\$ -	
Aug-25	\$ -	
Sep-25	\$ -	
Oct-25	\$ 81.11	Luis South lower bench Phase 1
Nov-25	\$ -	
Dec-25	\$ -	
Total	\$ 81.11	

Groundwater Expense								
GLA-RMC TEHAMA COUNTY/CITY OF RED BLUFF LANDFILL								
2025 GROUNDWATER AND LANDFILL GAS MONITORING COSTS								
TCRB LANDFILL 2025 COSTS								
TASK	BUDGET	2025 ACTUAL	MONTHLY INVOICE ACTUALS					
			2/10/2025	3/14/2025	5/9/2025	6/13/2025	6/7/2025	8/4/2025
			274848	275796	276825	277704	279164	279863
Field Monitoring & Support	\$15,000.00	\$ 17,501.25	\$ 2,120.53		\$ 4,981.25	\$ 1,548.25		\$ 1,710.25
Laboratory Analysis	\$12,000.00	\$ 4,022.72			\$ 1,454.87			\$ 898.34
Reporting	\$13,000.00	\$ 12,044.75	\$ 4,514.03	\$ 2,188.50	\$ 355.00		\$ 1,821.00	\$ 1,988.75
Out-of-Scope	\$ -	\$ -						
PFAS Work Plan	\$ -	\$ -						
Project Management	\$ -	\$ -						
TOTALS	\$40,000.00	\$ 33,568.72	\$ 8,834.63	\$ 2,188.50	\$ 8,701.12	\$ 1,848.25	\$ 1,821.00	\$ 1,628.34

Total	\$	33,568.72
50% of Groundwater Expense		\$16,784.36
SUBTOTAL		\$16,865.47

Waste Connections

District Number **4019**

63491

District Name Tehama

Landfill

Request Year Month **2025-10**

YYYY-MM

Luis South lower bench Phase 1

Employee Name	Hours on Project		Pay Rate/Hour		Benefits	Total Cost (\$)
	Regular	Overtime	Regular	Overtime		
Luis Aguilar	1.0		\$35.19	\$0.00	1.3	\$45.75
				\$0.00	1.3	\$0.00
				\$0.00	1.3	\$0.00
				\$0.00	1.3	\$0.00
				\$0.00	1.3	\$0.00
				\$0.00	1.3	\$0.00

EQUIPMENT

Current Diesel Fuel Price: **\$3.32 /Gallon**

Asset Number OR 'R' for Rental Equipment	Description	Monthly Depreciation Rate (\$) Parent and Child Assets	Equipment Hours Used			Fuel Cost		Maintenance Costs ²		Number of Loads on Project	Cubic Yards/Load	Total Cubic Yards	Total Cost (\$)
			Total During Month	On Project	% Use on Project	Total Gallons Used During Month	On Project	During Month	On Project				
MX1	308 mini x	\$2,083.00	69.0	1.0	1%	\$ 3.32	\$0.16	\$346.17	\$5.02			0	\$35.37
					0%		\$0.00		\$0.00			0	\$0.00
					0%		\$0.00		\$0.00			0	\$0.00
					0%		\$0.00		\$0.00			0	\$0.00
					0%		\$0.00		\$0.00			0	\$0.00

LABOR	\$45.75	1.0
EQUIPMENT	\$35.37	1.0
	\$81.11	

Notes

1 Enter any Equipment Rental Costs Here.

2 Maintenance Costs should include all actual maintenance expense items for the month.

The landfill is required to maintain back-up for the data included in this Table.



INVOICE

Dave Brown
 Tehama County-Red Bluff Landfill
 19995 Plymire Drive
 Red Bluff, CA 96080

February 10, 2025
 Project No: RM25.1008.00
 Invoice No: 0274846

Current Invoice	\$6,834.50
Total	

Project RM25.1008.00 TCRBL 2025 Monitoring
For Professional Services Rendered from January 1, 2025 to January 26, 2025

Field Monitoring and Sampling

Consultant

Field Solutions, Inc.					
1/8/2025	Field Solutions, Inc.	20723		2,210.00	
	Subtotal Consultant		1.05 times	2,210.00	2,320.50
			Phase Subtotal		\$2,320.50

Reporting

Professional Fees

	Hours	Rate	Amount	
Principal Professional III				
Mitchell, Richard	2.00	340.00	680.00	
Senior Professional I				
Lopez, William	1.00	240.00	240.00	
Welchans, Jay	1.25	240.00	300.00	
Project Professional II				
Leitz, Erik	15.25	216.00	3,294.00	
Totals	19.50		4,514.00	
Subtotal Labor				4,514.00
			Phase Subtotal	\$4,514.00

Current Invoice Total \$6,834.50

Billings to Date	Current	Prior	Total
	6,834.50	0.00	6,834.50

Please ensure any ACH payments are remitted only to our Comerica bank account ending in #9103.

Billing Backup

Monday, February 10, 2025

GEOLOGIC ASSOCIATES, INC.

Invoice 0274846 Dated 2/10/2025

10:05:52 AM

Project	RM25.1008.00	TCRBL 2025 Monitoring
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Phase	0000100	Field Monitoring and Sampling
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Consultant

Field Solutions, Inc.

AP 0246487	1/8/2025	Field Solutions, Inc. / 20723 / Invoice: 20723, 1/8/2025	2,210.00
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Subtotal Consultant	1.05 times	2,210.00	2,320.50
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Phase Subtotal	\$2,320.50
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Phase	0000300	Reporting
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Professional Fees

			Hours	Rate	Amount
Principal Professional III					
00800	10000800OFHO - 0 - Mitchell, Richard	1/15/2025	1.00	340.00	340.00
	Data Collection				
00800	10000800OFHO - 0 - Mitchell, Richard	1/17/2025	1.00	340.00	340.00
	Data Review				
Senior Professional I					
00674	17000674OFHO - 0 - Lopez, William	1/15/2025	1.00	240.00	240.00
	Go over stats with Erik				
00747	17000747OFHO - 0 - Welchans, Jay	1/13/2025	.25	240.00	60.00
	review/save facility data.				
00747	17000747OFHO - 0 - Welchans, Jay	1/14/2025	.25	240.00	60.00
	Call w/ Erik to see where issues may be. Request .lst from Sanitas. Schedule Teams for Bill/Erik for Sanitas/Stats				
00747	17000747OFHO - 0 - Welchans, Jay	1/15/2025	.25	240.00	60.00
	Call w/ Rick; emails w/ Erik.				
00747	17000747OFHO - 0 - Welchans, Jay	1/20/2025	.50	240.00	120.00
	Call w/ Erik, review M&RP - retesting due to VOCs in lysimeter				
Project Professional II					
01419	33001419OFHO - 0 - Leitz, Erik	1/9/2025	.75	216.00	162.00
	GW monitoring report updating database for report				
	(PLACEHOLDER UNTIL NEW PROJECT NUMBER)				
01419	33001419OFHO - 0 - Leitz, Erik	1/14/2025	3.00	216.00	648.00
	2024 GW monitoring report data upload, table creation and figure markups				
01419	33001419OFHO - 0 - Leitz, Erik	1/15/2025	.75	216.00	162.00
	Groundwater monitoring report table and figure updates				
01419	33001419OFHO - 0 - Leitz, Erik	1/20/2025	5.00	216.00	1,080.00
	GW monitoring report table updates, text, figures. Discussion with PM regarding lysimeter detections, etc.				

Project	RM25.1008.00	TCRBL 2025 Monitoring			Invoice	0274846
01419	33001419OFHO - 0 - Leitz, Erik	1/21/2025	1.75	216.00	378.00	
	GW monitoring report table updates, text, figures. Discussion with PM regarding lysimeter detections and statistical analysis of VOC detections					
01419	33001419OFHO - 0 - Leitz, Erik	1/22/2025	4.00	216.00	864.00	
	GW monitoring report including writing text and combining attachments, sending to PM for review					
	Totals		19.50		4,514.00	
	Subtotal Labor					4,514.00
					Phase Subtotal	\$4,514.00
					Project Subtotal	\$6,834.50
					Total this Report	\$6,834.50



INVOICE

Dave Brown
 Tehama County-Red Bluff Landfill
 19995 Plymire Drive
 Red Bluff, CA 96080

March 14, 2025
 Project No: RM25.1008.00
 Invoice No: 0275795

Current Invoice Total	\$2,126.50
------------------------------	-------------------

Project RM25.1008.00 TCRBL 2025 Monitoring
For Professional Services Rendered from January 27, 2025 to February 25, 2025

Reporting

Professional Fees

	Hours	Rate	Amount	
Principal Professional III Mitchell, Richard	2.50	340.00	850.00	
Project Professional II Leitz, Erik	4.00	216.00	864.00	
CADD Designer Levin, Vladimir	2.50	165.00	412.50	
Totals	9.00		2,126.50	
Subtotal Labor				2,126.50
		Phase Subtotal		\$2,126.50
		Current Invoice Total		\$2,126.50

Billings to Date	Current	Prior	Total
	2,126.50	6,834.50	8,961.00

Outstanding Invoices

Number	Date	Balance
0274846	2/10/2025	6,834.50
Total		6,834.50

Please ensure any ACH payments are remitted only to our Comerica bank account ending in #9103.

Billing Backup

Friday, March 14, 2025

GEOLOGIC ASSOCIATES, INC.

Invoice 0275795 Dated 3/14/2025

2:24:00 PM

Project	RM25.1008.00	TCRBL 2025 Monitoring		
Phase	0000300	Reporting		

Professional Fees

				Hours	Rate	Amount	
	Principal Professional III						
00800	10000800OFHO - 0 - Mitchell, Richard	1/29/2025		.50	340.00	170.00	
	Preliminary Report Review						
00800	10000800OFHO - 0 - Mitchell, Richard	1/30/2025		2.00	340.00	680.00	
	Draft Report Review and Transmittal						
	Project Professional II						
01419	33001419OFHO - 0 - Leitz, Erik	1/27/2025		.50	216.00	108.00	
	GW monitoring report figure updates and following up with PM for review						
01419	33001419OFHO - 0 - Leitz, Erik	1/30/2025		2.00	216.00	432.00	
	Monitoring report edits following PM and PG review; compiling draft for client						
01419	33001419OFHO - 0 - Leitz, Erik	1/31/2025		.25	216.00	54.00	
	Geotracker EDF upload of analytical data 2SAM24						
01419	33001419OFHO - 0 - Leitz, Erik	2/3/2025		.75	216.00	162.00	
	Uploading geo_well data to geotracker for 2nd semiannual/ annual monitoring report						
01419	33001419OFHO - 0 - Leitz, Erik	2/4/2025		.50	216.00	108.00	
	Finalizing report and uploading to geotracker						
	CADD Designer						
00667	42000667OFHO - 0 - Levin, Vladimir	1/28/2025		2.50	165.00	412.50	
	2SA 2024 figures.						
	Totals			9.00		2,126.50	
	Subtotal Labor						2,126.50
					Phase Subtotal		\$2,126.50
					Project Subtotal		\$2,126.50
					Total this Report		\$2,126.50



INVOICE

Dave Brown
 Tehama County-Red Bluff Landfill
 19995 Plymire Drive
 Red Bluff, CA 96080

May 9, 2025
 Project No: RM25.1008.00
 Invoice No: 0276825

Current Invoice	\$6,792.12
Total	

Project RM25.1008.00 TCRBL 2025 Monitoring
For Professional Services Rendered from March 26, 2025 to April 25, 2025

Field Monitoring and Sampling

Consultant

Field Solutions, Inc.					
4/3/2025	Field Solutions, Inc.	20839		4,745.00	
	Subtotal Consultant		1.05 times	4,745.00	4,982.25
			Phase Subtotal		\$4,982.25

Laboratory Analyses

Professional Fees

		Hours	Rate	Amount	
Principal Professional III					
Mitchell, Richard		.25	340.00	85.00	
Totals		.25		85.00	
	Subtotal Labor				85.00

Consultant

Pace Analytical Services, LLC					
4/18/2025	Pace Analytical Services, LLC	2527B514605		1,304.64	
	Subtotal Consultant		1.05 times	1,304.64	1,369.87
			Phase Subtotal		\$1,454.87

Reporting

Professional Fees

		Hours	Rate	Amount	
Principal Professional III					
Mitchell, Richard		.25	340.00	85.00	
Project Professional II					
Leitz, Erik		1.25	216.00	270.00	
Totals		1.50		355.00	
	Subtotal Labor				355.00
			Phase Subtotal		\$355.00

Current Invoice Total \$6,792.12

	Current	Prior	Total
Billings to Date	6,792.12	8,961.00	15,753.12

Outstanding Invoices

Number	Date	Balance
0274846	2/10/2025	6,834.50

Remit to: 2777 E. Guasti Road, Suite 1, Ontario, CA 91761

Project	RM25.1008.00	TCRBL 2025 Monitoring	Invoice	0276825
	0275795	3/14/2025		2,126.50
	Total			8,961.00

Please ensure any ACH payments are remitted only to our Comerica bank account ending in #9103.

Billing Backup

Friday, May 9, 2025

GEOLOGIC ASSOCIATES, INC.

Invoice 0276825 Dated 5/9/2025

3:43:59 PM

Project	RM25.1008.00	TCRBL 2025 Monitoring		
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Phase	0000100	Field Monitoring and Sampling		
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Consultant

Field Solutions, Inc.

AP 0248867	4/3/2025	<input type="checkbox"/> Field Solutions, Inc. / 20839 / Invoice: 20839, 4/3/2025	4,745.00	
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Subtotal Consultant	1.05 times	4,745.00	4,982.25
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	Phase Subtotal		\$4,982.25
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Phase	0000200	Laboratory Analyses		
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Professional Fees

			Hours	Rate	Amount
	Principal Professional III				
00800	10000800OFHO - 0 - Mitchell, Richard	4/21/2025	.25	340.00	85.00
	Laboratory Analysis				
	Totals		.25		85.00
	Subtotal Labor				85.00

Consultant

Pace Analytical Services, LLC

AP 0249318	4/18/2025	<input type="checkbox"/> Pace Analytical Services, LLC / 2527B514605 / Invoice: 2527B514605, 4/18/2025	1,304.64	
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Subtotal Consultant	1.05 times	1,304.64	1,369.87
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	Phase Subtotal		\$1,454.87
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Phase	0000300	Reporting		
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Professional Fees

			Hours	Rate	Amount
	Principal Professional III				
00800	10000800OFHO - 0 - Mitchell, Richard	4/7/2025	.25	340.00	85.00
	Report Preparation				
	Project Professional II				
01419	33001419OFHO - 0 - Leitz, Erik	4/2/2025	1.25	216.00	270.00
	Updating database with GW data for monitoring report				
	Totals		1.50		355.00
	Subtotal Labor				355.00

	Phase Subtotal		\$355.00
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	Project Subtotal		\$6,792.12
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	Total this Report		\$6,792.12
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INVOICE

April 3, 2025

Accounts Payable
 Geo-Logic Associates
 2777 E. Guasti Road
 Ontario, CA 91761

FSI Invoice No.: 20839
 FSI Project No.: 635.05.01
 GLA Project Manager: Rick Mitchell

Tehama County Landfill - Water Quality Monitoring

For professional services rendered from: March 1 through March 31, 2025

TASK	DESCRIPTION	# OF UNITS	UNIT COST	EXTENDED COST
1	ROUTINE GROUNDWATER MONITORING			
	Quarterly Coordination and Mobilization	1	\$650.00	\$650.00
	Quarterly Liquid Levels	5	85.00	425.00
	Semiannual Dedicated Well Sampling (3-casing volumes)	5	375.00	1,875.00
	Semiannual Lysimeter Sampling (Vacuum Sets)	2	160.00	320.00
	Annual Leachate Sampling (Tank Grab)	1	125.00	125.00
2	QUARTERLY LANDFILL GAS PROBE AND STUCTURE MONITORING			
	Quarterly Probes and Structures	30	45.00	1,350.00

TOTAL INVOICE AMOUNT 4,745.00

PROJECT INFORMATION	
Job No: <u>RM25.1008.00</u>	Billable \$: <u>4745.00</u>
Phase No: <u>100</u>	Non-Billable \$: _____
Task No: _____	Approval / Date: <u>4/6/2025</u>
ACCOUNTING USE ONLY	
Log No: _____	
Invoice No: _____	

Please make all checks payable to Field Solutions, Inc. If you have any questions please contact Patrick Lacey.

NET TERMS : 90 DAYS

6280 San Ignacio Avenue, Suite P, San Jose, California 95119-1363 - Tel: 408.281.2322 - Placey@fieldsolutionsinc.com



Invoice Date:	04/18/2025
Invoice No.:	2527B514605
PO Number:	
Terms:	Net 180 days
Payment Due:	10/15/2025

Invoice

Client ID: 27-100918/RMCGS-Exen Attn: Accounts Payable Geologic Associates- Petaluma 775 Baywood Drive, Suite 305 Petaluma, CA 94954	Lab Number: 2504692 Submitted On: 03/21/25 Submitted By: Client
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Quantity	Description of Service	Dept.	Unit	Amount
2504692	Pace Project Name: Tehama County/City of Red Bluff Landfill Client Project Name: [none]			
2504692-01	Tehama County, Tehama County, QCTB, 0.00, 3/20/2025, R. Guevara			
2504692-02	Tehama County, Tehama County, L-3, 0.00, 3/20/2025 7:35:00 AM, R. Guevara			
2504692-03	Tehama County, Tehama County, OB-5, 0.00, 3/20/2025 7:58:00 AM, R. Guevara			
2504692-04	Tehama County, Tehama County, OB-7, 0.00, 3/20/2025 8:32:00 AM, R. Guevara			
2504692-05	Tehama County, Tehama County, QCAB, 0.00, 3/20/2025 8:37:00 AM, R. Guevara			
2504692-06	Tehama County, Tehama County, OB-4A, 0.00, 3/20/2025 8:58:00 AM, R. Guevara			
2504692-07	Tehama County, Tehama County, OB-DUP, 0.00, 3/20/2025 9:03:00 AM, R. Guevara			
2504692-08	Tehama County, Tehama County, Tank 1, 0.00, 3/20/2025 9:10:00 AM, R. Guevara			
8	Water: EPA 8260 (1)- Purgeable Halogenated & Aromatics - (Samples 2504692-01 to 08)	27-340	\$70.20	\$561.60
6	Water: EPA 310.1 - Bicarbonate, Titrimetic - (Samples 2504692-02 to 04, 06 to 08)	27-210	\$12.96	\$77.76
5	Water: EPA 6010B - Total Calcium, ICP - (Samples 2504692-03, 04, 06 to 08)	27-200	\$7.56	\$37.80
6	Water: EPA 310.1 - Carbonate, Titrimetic - (Samples 2504692-02 to 04, 06 to 08)	27-210	\$12.96	\$77.76
6	Water: EPA 300.0 - Chloride, Ion Chromatograph - (Samples 2504692-02 to 04, 06 to 08)	27-210	\$14.58	\$87.48
5	Water: EPA 6010B - Total Potassium, ICP - (Samples 2504692-03, 04, 06 to 08)	27-200	\$7.56	\$37.80
5	Water: EPA 3010A - Total Digestion for 200.7, 200.8, 6010 - (Samples 2504692-03, 04, 06 to 08)	27-200	\$10.80	\$54.00
5	Water: EPA 6010B - Total Magnesium, ICP - (Samples 2504692-03, 04, 06 to 08)	27-200	\$7.56	\$37.80
5	Water: EPA 6010B - Total Sodium, ICP - (Samples 2504692-03, 04, 06 to 08)	27-200	\$7.56	\$37.80
6	Water: EPA 300.0 - Nitrate as N, Ion Chromatograph - (Samples 2504692-02 to 04, 06 to 08)	27-210	\$18.36	\$110.16
6	Water: EPA 160.1 - Total Dissolved Solids @ 180 C - (Samples 2504692-02 to 04, 06 to 08)	27-210	\$16.20	\$97.20



Invoice Date:	04/18/2025
Invoice No.:	2527B514605
PO Number:	
Terms:	Net 180 days
Payment Due:	10/15/2025

Invoice

Client ID: 27-100918/RMCGS-Exen Attn: Accounts Payable Geologic Associates- Petaluma 775 Baywood Drive, Suite 305 Petaluma, CA 94954	Lab Number: 2504692 Submitted On: 03/21/25 Submitted By: Client
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Quantity	Description of Service	Dept.	Unit	Amount
6	Water: EPA 300.0 - Sulfate, Ion Chromatograph - (Samples 2504692-02 to 04, 06 to 08)	27-210	\$14.58	\$87.48
			Subtotal	\$1,304.64

PROJECT INFORMATION	
Job No: RM25.1008.00	Billable \$: 1304.64
Phase No: 200	Non Billable \$: _____
Task No: _____	Approval / Date: 4/21/2025
ACCOUNTING USE ONLY	
Log No: _____	
Invoice No: _____	

Please Pay This Amount \$1,304.64

Please Remit To: Pace Analytical Services LLC, P.O. Box 684056 Chicago, IL 60695-4056 Ph (661)-327-4911
 Accounts past due may be charged a 1.5% service fee per month until paid in full.
 A credit card surcharge of up to 3% may be added to any payments made via credit card.



INVOICE

Dave Brown
 Tehama County-Red Bluff Landfill
 19995 Plymire Drive
 Red Bluff, CA 96080

June 13, 2025
 Project No: RM25.1008.00
 Invoice No: 0277704

Current Invoice Total	\$2,546.25
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Project RM25.1008.00 TCRBL 2025 Monitoring
For Professional Services Rendered from April 26, 2025 to May 25, 2025

Field Monitoring and Sampling

Consultant

Field Solutions, Inc.

5/25/2025 Field Solutions, Inc. 20926

Subtotal Consultant

2,425.00
1.05 times 2,425.00 2,546.25

Phase Subtotal \$2,546.25

Current Invoice Total \$2,546.25

	Current	Prior	Total
Billings to Date	2,546.25	15,753.12	18,299.37

Outstanding Invoices

Number	Date	Balance
0275795	3/14/2025	2,126.50
0276825	5/9/2025	6,792.12
Total		8,918.62

Please ensure any ACH payments are remitted only to our Comerica bank account ending in #9103.

Billing Backup

Friday, June 13, 2025

GEOLOGIC ASSOCIATES, INC.

Invoice 0277704 Dated 6/13/2025


1:02:53 PM

Project	RM25.1008.00	TCRBL 2025 Monitoring
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Phase	0000100	Field Monitoring and Sampling
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Consultant

Field Solutions, Inc.

AP 0250942	5/25/2025	 Field Solutions, Inc. / 20926 / Invoice: 20926, 6/4/2025	2,425.00
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Subtotal Consultant	1.05 times	2,425.00	2,546.25
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Phase Subtotal	\$2,546.25
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Project Subtotal	\$2,546.25
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Total this Report	\$2,546.25
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INVOICE

June 4, 2025

Accounts Payable
 Geo-Logic Associates
 2777 E. Guasti Road
 Ontario, CA 91761

FSI Invoice No.: 20926
 FSI Project No.: 635.05.01
 GLA Project Manager: Rick Mitchell

Tehama County Landfill - Water Quality Monitoring

For professional services rendered from: May 1 through May 31, 2025

TASK	DESCRIPTION	# OF UNITS	UNIT COST	EXTENDED COST
1	ROUTINE GROUNDWATER MONITORING			
	Quarterly Coordination and Mobilization	1	\$650.00	\$650.00
	Quarterly Liquid Levels	5	85.00	425.00
	Semiannual Dedicated Well Sampling (3-casing volumes)		375.00	-
	Semiannual Lysimeter Sampling (Vacuum Sets)		160.00	-
	Annual Leachate Sampling (Tank Grab)		125.00	-
2	QUARTERLY LANDFILL GAS PROBE AND STUCTURE MONITORING			
	Quarterly Probes and Structures	30	45.00	1,350.00

TOTAL INVOICE AMOUNT 2,425.00

PROJECT INFORMATION	
Job No: <u>RM25.1008.00</u>	Billable \$: <u>2425.00</u>
Phase No: <u>100</u>	Non-Billable \$: _____
Task No: _____	Approval / Date: <u>6/8/2025</u>
ACCOUNTING USE ONLY	
Log No: _____	
Invoice No: _____	

Please make all checks payable to Field Solutions, Inc. If you have any questions please contact Patrick Lacey.

NET TERMS : 90 DAYS

6280 San Ignacio Avenue, Suite P, San Jose, California 95119-1363 - Tel: 408.281.2322 - Placey@fieldsolutionsinc.com



INVOICE

Dave Brown
 Waste Connections, Inc.
 Tehama County-Red Bluff Landfill
 19995 Plymire Drive
 Red Bluff, CA 96080

August 7, 2025
 Project No: RM25.1008.00
 Invoice No: 0279164

Current Invoice	\$1,622.00
Total	

Project RM25.1008.00 TCRBL 2025 Monitoring

For Professional Services Rendered from June 26, 2025 to July 24, 2025

Reporting

Professional Fees

	Hours	Rate	Amount
Principal Professional III Mitchell, Richard	1.25	340.00	425.00
Project Professional II Leitz, Erik	3.25	216.00	702.00
CADD Designer Levin, Vladimir	3.00	165.00	495.00
Totals	7.50		1,622.00
Subtotal Labor			1,622.00
		Phase Subtotal	\$1,622.00
		Current Invoice Total	<u><u>\$1,622.00</u></u>

	Current	Prior	Total
Billings to Date	1,622.00	18,299.37	19,921.37

Outstanding Invoices

Number	Date	Balance
0277704	6/13/2025	2,546.25
Total		2,546.25

Please ensure any ACH payments are remitted only to our Comerica bank account ending in #9103.

Dave Brown
Tehama County-Red Bluff Landfill
19995 Plymire Drive
Red Bluff, CA 96080

September 4, 2025
Project No: RM25.1008.00
Invoice No: 0279863

Current Invoice	\$5,533.34
Total	

Project RM25.1008.00 TCRBL 2025 Monitoring
For Professional Services Rendered from August 1, 2025 to August 31, 2025

Field Monitoring and Sampling

Professional Fees

	Hours	Rate	Amount	
Principal Professional III				
Mitchell, Richard	.50	340.00	170.00	
Totals	.50		170.00	
Subtotal Labor				170.00

Consultant

Field Solutions, Inc.				
8/6/2025	Field Solutions, Inc.	21016	2,425.00	
	Subtotal Consultant		1.05 times	2,425.00
				2,546.25
			Phase Subtotal	\$2,716.25

Laboratory Analyses

Professional Fees

	Hours	Rate	Amount	
Principal Professional III				
Mitchell, Richard	.25	340.00	85.00	
Totals	.25		85.00	
Subtotal Labor				85.00

Consultant

Pace Analytical Services, LLC				
7/31/2025	Pace Analytical Services, LLC	2527B521082	707.94	
	Subtotal Consultant		1.05 times	707.94
				743.34
			Phase Subtotal	\$828.34

Reporting

Professional Fees

	Hours	Rate	Amount	
Principal Professional III				
Mitchell, Richard	5.00	340.00	1,700.00	
Totals	5.00		1,700.00	
Subtotal Labor				1,700.00

Reimbursables

Client Reimb: Miscellaneous				
7/25/2025	Mitchell, Richard	Sanitas License renewal Inv#04250380	275.00	
	Subtotal Reimbursables		1.05 times	275.00
				288.75
			Phase Subtotal	\$1,988.75

Project	RM25.1008.00	TCRBL 2025 Monitoring	Invoice	0279863
			Current Invoice Total	<u>\$5,533.34</u>

	Current	Prior	Total
Billings to Date	5,533.34	19,921.37	25,454.71

Outstanding Invoices

Number	Date	Balance
0279164	8/7/2025	1,622.00
Total		1,622.00

Please ensure any ACH payments are remitted only to our Comerica bank account ending in #9103.

Billing Backup

Thursday, September 4, 2025

GEOLOGIC ASSOCIATES, INC.

Invoice 0279863 Dated 9/4/2025

5:16:45 PM

Project	RM25.1008.00	TCRBL 2025 Monitoring		
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Phase	0000100	Field Monitoring and Sampling		
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Professional Fees

			Hours	Rate	Amount
00800	Principal Professional III 10000800OFHO - 0 - Mitchell, Richard	8/8/2025	.50	340.00	170.00
	Field Data Review				
	Totals		.50		170.00
	Subtotal Labor				170.00

Consultant

Field Solutions, Inc.					
AP 0253156	8/6/2025	Field Solutions, Inc. / 21016 / Invoice: 21016, 8/6/2025		2,425.00	
	Subtotal Consultant		1.05 times	2,425.00	2,546.25
				Phase Subtotal	\$2,716.25

Phase	0000200	Laboratory Analyses		
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Professional Fees

			Hours	Rate	Amount
00800	Principal Professional III 10000800OFHO - 0 - Mitchell, Richard	8/6/2025	.25	340.00	85.00
	Data Review				
	Totals		.25		85.00
	Subtotal Labor				85.00

Consultant

Pace Analytical Services, LLC					
AP 0252883	7/31/2025	Pace Analytical Services, LLC / 2527B521082 / Invoice: 2527B521082, 7/31/2025		707.94	
	Subtotal Consultant		1.05 times	707.94	743.34
				Phase Subtotal	\$828.34

Phase	0000300	Reporting		
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Professional Fees

			Hours	Rate	Amount
00800	Principal Professional III 10000800OFHO - 0 - Mitchell, Richard	7/28/2025	4.00	340.00	1,360.00
	Report Preparation				
00800	10000800OFHO - 0 - Mitchell, Richard	7/31/2025	1.00	340.00	340.00

Project	RM25.1008.00	TCRBL 2025 Monitoring	Invoice	0279863
	Finalize and Submit Report			
	Totals	5.00	1,700.00	
	Subtotal Labor			1,700.00
Reimbursables				
Client Reimb: Miscellaneous				
EX 0098002	7/25/2025	📄 Mitchell, Richard / Sanitas License renewal Inv#04250380	275.00	
	Subtotal Reimbursables	1.05 times	275.00	288.75
		Phase Subtotal		\$1,988.75
		Project Subtotal		\$5,533.34
		Total this Report		\$5,533.34



INVOICE

August 6, 2025

Accounts Payable
 Geo-Logic Associates
 2777 E. Guasti Road
 Ontario, CA 91761

FSI Invoice No.: 21016
 FSI Project No.: 635.05.01
 GLA Project Manager: Rick Mitchell

Tehama County Landfill - Water Quality Monitoring

For professional services rendered from: July 1 through July 31, 2025

TASK	DESCRIPTION	# OF UNITS	UNIT COST	EXTENDED COST
1	ROUTINE GROUNDWATER MONITORING			
	Quarterly Coordination and Mobilization	1	\$650.00	\$650.00
	Quarterly Liquid Levels	5	85.00	425.00
	Semiannual Dedicated Well Sampling (3-casing volumes)		375.00	-
	Semiannual Lysimeter Sampling (Vacuum Sets)		160.00	-
	Annual Leachate Sampling (Tank Grab)		125.00	-
2	QUARTERLY LANDFILL GAS PROBE AND STUCTURE MONITORING			
	Quarterly Probes and Structures	30	45.00	1,350.00

TOTAL INVOICE AMOUNT 2,425.00

PROJECT INFORMATION	
Job No: RM25.1008.00	Billable \$: 2,425.00
Phase No: 100	Non-Billable \$: _____
Task No: _____	Approval / Date: 8/8/2025
ACCOUNTING USE ONLY	
Log No: _____	
Invoice No: _____	

Please make all checks payable to Field Solutions, Inc. If you have any questions please contact Patrick Lacey.

NET TERMS : 90 DAYS

6280 San Ignacio Avenue, Suite P, San Jose, California 95119-1363 - Tel: 408.281.2322 - Placey@fieldsolutionsinc.com



Invoice Date:	07/31/2025
Invoice No.:	2527B521082
Customer PO:	
Payment Terms:	Net 180 days
Payment Due:	01/27/2026

Invoice

TIN: 41-1821617

Account #: 27-100918/RMCGS-Exempt Invoice To: Attn: Accounts Payable Geologic Associates- Petaluma 775 Baywood Drive, Suite 305 Petaluma, CA 94954	Lab Number: 2512315 Submitted On: 07/16/25 Submitted By: Ruben Guevara
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Quantity	Description of Service	Dept.	Unit	Amount
	2512315 Pace Project Name: Tehama County/City of Red Bluff Landfill Client Project Name: TC/RB			
	2512315-01 Tehama Co., Tehama County, QCTB, 0.0, 7/15/2025, R. Guevara			
	2512315-02 Tehama Co., Tehama County, OB-1, 0.0, 7/15/2025 12:04:00 PM, R. Guevara			
	2512315-03 Tehama Co., Tehama County, OB-6, 0.0, 7/15/2025 11:22:00 AM, R. Guevara			
3	Water: EPA 8260 (1)- Purgeable Halogenated & Aromatics - (Samples 2512315-01 to 03)	27-340	\$70.20	\$210.60
3	Water: EPA 8260 (1)- Purgeable Halogenated & Aromatics - (Samples 2512315-01 to 03) [50% surcharge for 4-day TAT]	27-340	\$35.10	\$105.30
2	Water: EPA 310.1 - Bicarbonate, Titrimetric - (Samples 2512315-02, 03)	27-210	\$12.96	\$25.92
2	Water: EPA 310.1 - Bicarbonate, Titrimetric - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-210	\$6.48	\$12.96
2	Water: EPA 6010B - Total Calcium, ICP - (Samples 2512315-02, 03)	27-200	\$7.56	\$15.12
2	Water: EPA 6010B - Total Calcium, ICP - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-200	\$3.78	\$7.56
2	Water: EPA 310.1 - Carbonate, Titrimetric - (Samples 2512315-02, 03)	27-210	\$12.96	\$25.92
2	Water: EPA 310.1 - Carbonate, Titrimetric - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-210	\$6.48	\$12.96
2	Water: EPA 300.0 - Chloride, Ion Chromatograph - (Samples 2512315-02, 03)	27-210	\$14.58	\$29.16
2	Water: EPA 300.0 - Chloride, Ion Chromatograph - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-210	\$7.29	\$14.58
2	Water: EPA 6010B - Total Potassium, ICP - (Samples 2512315-02, 03)	27-200	\$7.56	\$15.12
2	Water: EPA 6010B - Total Potassium, ICP - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-200	\$3.78	\$7.56
2	Water: EPA 3010A - Total Digestion for 200.7, 200.8, 6010 - (Samples 2512315-02, 03)	27-200	\$10.80	\$21.60
2	Water: EPA 3010A - Total Digestion for 200.7, 200.8, 6010 - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-200	\$5.40	\$10.80
2	Water: EPA 6010B - Total Magnesium, ICP - (Samples 2512315-02, 03)	27-200	\$7.56	\$15.12
2	Water: EPA 6010B - Total Magnesium, ICP - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-200	\$3.78	\$7.56
2	Water: EPA 6010B - Total Sodium, ICP - (Samples 2512315-02, 03)	27-200	\$7.56	\$15.12



Invoice Date:	07/31/2025
Invoice No.:	2527B521082
Customer PO:	
Payment Terms:	Net 180 days
Payment Due:	01/27/2026

Invoice

TIN: 41-1821617

Account #: 27-100918/RMCGS-Exempt Invoice To: Attn: Accounts Payable Geologic Associates- Petaluma 775 Baywood Drive, Suite 305 Petaluma, CA 94954	Lab Number: 2512315 Submitted On: 07/16/25 Submitted By: Ruben Guevara
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Quantity	Description of Service	Dept.	Unit	Amount
2	Water: EPA 6010B - Total Sodium, ICP - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-200	\$3.78	\$7.56
2	Water: EPA 300.0 - Nitrate as N, Ion Chromatograph - (Samples 2512315-02, 03)	27-210	\$18.36	\$36.72
2	Water: EPA 300.0 - Nitrate as N, Ion Chromatograph - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-210	\$9.18	\$18.36
2	Water: SM 2540C - TDS - (Samples 2512315-02, 03)	SubCon	\$16.20	\$32.40
2	Water: SM 2540C - TDS - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	SubCon	\$8.10	\$16.20
2	Water: EPA 300.0 - Sulfate, Ion Chromatograph - (Samples 2512315-02, 03)	27-210	\$14.58	\$29.16
2	Water: EPA 300.0 - Sulfate, Ion Chromatograph - (Samples 2512315-02, 03) [50% surcharge for 4-day TAT]	27-210	\$7.29	\$14.58
			Subtotal	\$707.94

Please Pay This Amount

\$707.94

PROJECT INFORMATION	
Job No: RM25.1008.00	Billable \$: \$709.94
Phase No: 200.00	Non Billable \$: _____
Task No: _____	Approval / Date: 8/6/2025
ACCOUNTING USE ONLY	
Log No: _____	
Invoice No: _____	

Please Remit To: Pace Analytical Services LLC, P.O. Box 684056 Chicago, IL 60695-4056 Ph (661)-327-4911

To view and pay invoices online, visit <https://secure2.billtrust.com/pacelabs/ig/signin>.
 If paying by credit card, a surcharge of up to 3% may apply, where permitted by law.
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 Review Pace's Terms & Conditions at <https://info.pacelabs.com/hubfs/pas-standard-terms.pdf>.



Sanitas Technologies
 PO Box 2221
 Loveland, CO 80539

INVOICE# 04250380 - PAST DUE

Bill to:
 RMC Geoscience, Inc.
 Richard Mitchell
 775 Baywood Drive #305
 Petaluma, CA 94954
 rmitchell@geo-logic.com

Date: 04/01/25
 Customer # 100380
 Terms: Net 30 Days. Due Date: 05/01/2025
 For: Statistical Software Licensing Annual Renewal

Description	Amount
2 Sanitas License Renewals @ \$275.00 ea License period: Apr 2025 through Apr 2026	RM25.1006.00 \$275.00 RM25.1008.00 \$275.00 \$550.00
- Tehama County-Red Bluff LF - Avenal County LF	
Late charge OVHD	\$40.00
Total	
	\$590.00

Becky –
 Total Invoice \$590:

Avenal Landfill - \$275 Charge to project
 Tehama Landfill - \$275 Charge to project

Late fee - \$40 – Charge to overhead

Rick Mitchell email 7/26/2025

For questions concerning this invoice, please email invoices@sanitastech.com or call (719) 989-9163.
 Make checks payable to Sanitas Technologies. Send payment to: Sanitas Technologies, P.O. Box 2221, Loveland, CO 80539
 You may also pay by credit card on our website (please enter associated invoice numbers in the field provided).
 Contact us if you would like to pay by ACH/EFT.
 Past due invoices will incur late charges.

Environmental Statistics Since 1991
www.sanitastech.com
 THANK YOU FOR YOUR BUSINESS!

Thank you for your purchase of \$590.00!

Thank you for shopping. Check your email for a confirmation of your order.

Item Qty: 1 **\$590.00 USD**
(\$590.00 each)
Invoice#(s) or reason for payment:: 04250380

Subtotal \$590.00 USD

Total \$590.00 USD

Paid with:
PayPal

Order date:
July 25, 2025

Confirmation email:
rmitchell@rmcgeoscience.com

Shipping address:

Transaction ID:
8CR59354RW47797
0L

UNITED STATES

Powered by **PayPal**

Annual Density Report summary from Lawrence and Associates 2026

Table 1
Phase 2 - Landfill Tonnage Summary

Year	2016	2017	2018	2019	2020
Data Source	Measured	Measured	Measured	Measured	Measured
Measurement Date (2012 survey was 03/31/11)	3/24/2016	3/12/2017	3/6/2018	3/14/2019	2/11/2020
Volume Consumed (CY)	37,995	11,072	90,672	86,651	81,180
Tons of Waste Disposed	24,795	10,475	54,818	56,831	55,960
Pounds of Waste Disposed	49,590,000	20,950,000	109,636,000	113,662,000	111,920,000
Compaction Rate (Pounds per Cubic Yard)	1,305	1,892	1,209	1,312	1,379
3-yr Rolling Average Compaction Rate (PCY)	NA	NA	1,469	1,471	1,260

Year	2021	2022	2023	2024	2025	2026
Data Source	Measured	Measured	Measured	Measured	Measured	Measured
Measurement Date (2012 survey was 03/31/11)	2/10/2021	2/22/2022	2/19/2023	2/27/2024	2/20/2025	3/12/2026
Volume Consumed (CY)	87,586	93,147	85,679	85,889	69,687	69,329
Tons of Waste Disposed	60,676	64,081	53,702	60,974	58,638	59,600
Pounds of Waste Disposed	121,352,000	128,162,000	107,404,000	121,948,000	117,276,000	119,200,000
Compaction Rate (Pounds per Cubic Yard)	1,386	1,376	1,254	1,420	1,683	1,719
3-yr Rolling Average Compaction Rate (PCY)	1,312	1,380	1,338	1,350	1,452	1,607

Notes: 1: Previous filling in Phase 2 before 2016 was in approximately 2006.

Minimum Compaction	1,250
3-yr Rolling Avg (PCY)	1,607
	357 Tons greater
Rate of Compaction per pound	\$125
Total Compaction Increase	\$ 44,625



Tehama County

Agenda Request Form

File #: 26-0830

Agenda Date: 6/1/2026

Agenda #: 9.

2026 Biennial Notice for Review of Conflict-of-Interest Code

Requested Action(s)

Resolution No. 6.01.2026.1 - Request adoption of the resolution updating the Agency's Conflict of Interest Code.

Financial Impact:

None.

Background Information:

The Political Reform Act requires every local government agency to review its Conflict-of-Interest Code biennially. The Agency must submit a notice indicating whether an amendment is necessary to the Board of Supervisors.

The Agency's Conflict of Interest Code was last updated on July 6, 2020, by Resolution No. 7.06.2020.2. Agency Counsel, Collin Bogener, has reviewed the current Conflict-of-Interest Code and has recommended the following changes:

- Change Recycling Coordinator I/II to Recycling Program Analyst I/II.

Staff recommends the Agency adopt the amended Conflict of Interest Code for another two years.

**CONFLICT OF INTEREST CODE FOR TEHAMA COUNTY SOLID WASTE
MANAGEMENT AGENCY**

The Political Reform Act of 1974 (Gov. Code, § 81000 et seq.) requires state and local government agencies to adopt and promulgate Conflict of Interest Codes. The Fair Political Practices Commission has adopted a regulation (Cal. Code Regs., tit. 2, § 18730) which contains the terms of a standard Conflict of Interest Code. This regulation, including any future amendments made by the Fair Political Practices Commission, may be incorporated by reference into a local agency's Conflict of Interest Code. Therefore, the terms of California Code of Regulations, title 2, section 18730 and any future amendments to it duly adopted by the Fair Political Practices Commission are hereby incorporated by reference into this Code and along with the attachments hereto constitutes the Conflict of Interest Code for Tehama County Solid Waste Management Agency.

ATTACHMENT A

**TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY
CONFLICT OF INTEREST CODE
DESIGNATED EMPLOYEES**

Under provisions of the Code, Designated Employees shall file statements of economic interests. Listed below are the designated positions for **Tehama County Solid Waste Management Agency** and the appropriate disclosure category for filing the statement of economic interests:

POSITION	DISCLOSURE CATEGORY:
Directors	I
Agency Manager	I
Consultants	I
Recycling Program Analyst Coordinator I/II	II
Organic Materials Program Coordinator	II

ATTACHMENT B

TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY CONFLICT OF INTEREST CODE DISCLOSURE CATEGORIES FOR DESIGNATED POSITIONS

CATEGORY I

Designated employees in this category shall disclose: All **interests in real property** within Tehama County,¹ and all **sources of income, investments, and business positions in business entities** located in, doing business in, planning to do business in, or which have done business during the previous two years in, or which have an interest in real property in Tehama County, and all **gifts**. A person in a Disclosure Category I designated position shall complete all schedules of the FPPC Form 700, if applicable. Disclosure Category I is intended to require the broadest possible disclosure, consistent with the provisions of the Political Reform Act of 1974 and its implementing regulations.

Consultants, as defined in California Code of Regulations, title 2, section 18701, subdivision (a)(2),² shall disclose pursuant to this disclosure category subject to the following limitations: The Agency Manager may determine in writing that a particular consultant, although a “designated position”, is hired to perform a range of duties that is limited in scope and thus is not required to fully comply with the disclosure requirements of this Disclosure Category I. Such written determination shall include a description of

¹ Pursuant to Government Code sections 82033 and 82035, for purposes of this Code, real property shall be considered “within Tehama County” if the property or any part of it is located within or not more than two miles outside the boundaries of the Tehama County or within two miles of any land owned or used by Tehama County.

² California Code of Regulations, title 2, section 18701, subdivision (a)(2) defines "Consultant" as follows:

"Consultant" means an individual who, pursuant to a contract with a state or local government agency:

- (A) Makes a governmental decision whether to:
 - (i) Approve a rate, rule, or regulation;
 - (ii) Adopt or enforce a law;
 - (iii) Issue, deny, suspend, or revoke any permit, license, application, certificate, approval, order, or similar authorization or entitlement;
 - (iv) Authorize the agency to enter into, modify, or renew a contract provided it is the type of contract that requires agency approval;
 - (v) Grant agency approval to a contract that requires agency approval and to which the agency is a party, or to the specifications for such a contract;
 - (vi) Grant agency approval to a plan, design, report, study, or similar item;
 - (vii) Adopt, or grant agency approval of, policies, standards, or guidelines for the agency, or for any subdivision thereof; or
- (B) Serves in a staff capacity with the agency and in that capacity participates in making a governmental decision as defined in regulation 18702.2 or performs the same or substantially all the same duties for the agency that would otherwise be performed by an individual holding a position specified in the agency's Conflict of Interest Code under Government Code section 87302.

the consultant's duties and based upon that description, a statement of the extent of disclosure requirements. The Agency Manager's determination is a public record and shall be retained for public inspection in the same manner and location as the Conflict of Interest Code.

CATEGORY II

All sources of income (including gifts), investments, and business positions in business entities which provide services, work, goods, property, supplies, materials, machinery or equipment of any type utilized by the Tehama County Solid Waste Management Agency or its constituent county and cities.

ATTACHMENT C

**TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY
CONFLICT OF INTEREST CODE
PLACE OF FILING**

Pursuant to Government Code section 87500, subdivisions (k) and (p), the Tehama County Board of Supervisors, as the code reviewing body for the Tehama County Solid Waste Management Agency has determined that the original Form 700 - Statement of Economic Interests for each Designated Employee shall be filed with the Tehama County Clerk-Recorder as the filing officer for the code reviewing body. The Tehama County Solid Waste Management Agency shall provide a Form 700 - Statement of Economic Interests to each Designated Employee when that employee assumes or leaves any designated position and annually. The employee shall complete and file the form with the Clerk-Recorder at the address below within the time required by law.

WHERE: Clerk & Recorder/Clerk of the Board
633 Washington St. Room 12
PO Box 250
Red Bluff, CA 96080

RESOLUTION NO. 6.01.2026.1

**A RESOLUTION OF THE TEHAMA COUNTY SOLID WASTE MANAGEMENT AGENCY
ADOPTING REVISIONS TO ITS CONFLICT OF INTEREST CODE**

WHEREAS, the Political Reform Act, Government Code Section 81000 et. Seq. requires state and local government agencies to adopt conflict of interest codes and to review those codes in even numbered years to ensure that they are current; and

WHEREAS, the Conflict of Interest Code now in effect in the Tehama County Solid Waste Management Agency has been reviewed and there are revisions needed to reflect current conditions in view of changes in employee titles and positions:

NOW, THEREFORE, BE IT RESOLVED, by the Board of the Tehama County Solid Waste Management Agency that:

- I. the Conflict of Interest Code attached hereto as Exhibit A and incorporated herein by this reference is hereby adopted as amended; and
- II. Only those officers and employees who are designated in the Agency's Conflict of Interest Code for the first time, if any, are required to file an initial statement as defined in the Code.

PASSED AND ADOPTED by the Board of the Tehama County Solid Waste Management Agency this 1st day of June 2026, by the following vote:

AYES:

NOES:

ABSTAIN:

ABSENT:

Tom Walker, Chair

ATTEST:

Paul Freund, Secretary



Tehama County

Agenda Request Form

File #: 26-0788

Agenda Date: 6/1/2026

Agenda #: 10.

FY 2026/2027 Goals

Requested Action(s)

Review and approve the FY 2026/2027 Goals, as presented.

Financial Impact:

Background Information:

The proposed FY 2026/2027 Goals are included in the agenda.

Goals for the Agency Manager and Tehama County Solid Waste Management Agency

FY 2026/2027 Goals

Short Term Goals to complete by the end of FY 2026/2027

1. Ensure that the Landfill and MRF Operations Agreement is being implemented and all Waste Connections reporting requirements are being met.
2. Continue to ensure the Agency remains AB 939 and SB 1383 compliant.
3. Continue to ensure the goals set forth in Waste Connections' 2026 Diversion Plan are being implemented and meet the higher diversion standards.
4. Per the Landfill and MRF Operations agreement, evaluate Waste Connections' claims for "Change in Law" costs by the end of FY 2026/2027.
5. Continue to manage the agreement with ACTenviro to operate the Red Bluff Household Hazardous Waste facility.
6. Oversee the development and implementation of required SB 1383 regulatory programs through FY 2026/2027. Provide the Board with alternative service providers, if available.
7. The Agency was awarded the CalRecycle Waste Tire Amnesty Grant Cycle 8 in the amount of \$23,048. Complete the grant and related reporting by October 28, 2027.
8. The Agency was awarded the CalRecycle SB 1383 Local Assistance Grant in the amount of \$340,333. Utilize the funding to implement the requirements of SB 1383 and complete grant projects by November 2, 2026.
9. Finish the compost education trailer project and provide outreach to 5 community events or classroom presentations by the end of FY 2026/2027.
10. Assist the County and the cities in amending their franchise hauling agreements to comply with AB 1826, as requested.
11. Continue to coordinate two regional multi-waste collection events in outlying and underserved portions of the community.
12. Continue to participate in the Northern California Recycling Collaborative in order to create intercounty efficiencies in grant management and increase marketability of recyclable materials.
13. Continue to promote the Tehama County Recycling Market Development Zone by giving three presentations to local businesses, economic developers, institutions of higher education, or other individuals interested in starting up or expanding a business that utilizes material diverted from landfills.
14. Remain involved with the RCRC Environmental Services Joint Powers Authority (ESJPA), a local governmental agency comprised of 22 rural member counties that provides solid waste, recycling and HHW regulatory advocacy and technical assistance.
15. Remain involved in the California Product Stewardship Council Associates calls to provide assistance in developing future direction of product stewardship related policy and legislation.

16. Continue to assist PATH with completing the Navigation Center Community Compost Project and encourage participation from at least 10 households by the end of FY 2026/2027.
17. Remain involved with the Sacramento River Discovery Center as organic waste management resources continue to expand.
18. Continue improvements to the Smart Business Alliance Program that incentivizes businesses to reduce their waste stream/recycle in collaboration with both waste haulers. Provide outreach regarding the program to at least 15 businesses and 3 multi-family dwellings and provide a semi-annual update to the Board regarding participating businesses.
19. Continue to give 10 presentations to students, teachers, and/or administration using the '4 R Kids' mobile field trip by the end of FY 2026/2027.
20. To promote at-home organic waste reduction, continue offering semi-annual organic waste reduction and at-home management classes for the public.
21. As mandated, increase tracking and reporting of County waste diversion programs.
22. Continue monitoring the carpet and mattress recycling programs to ensure their continued success. Provide updates to the Board.
23. Continue to educate the public and school children about the true cost of recycling and how recycling means less revenue for the Landfill, but a greater need for services with a continued focus on the overall benefit to the environment and conservation of resources through quarterly e-newsletters and outreach through FY 2026/2027.
24. Continue to provide assistance to multi-family complexes and businesses in complying with AB 341, which requires mandatory commercial recycling, through continued implementation of the Mandatory Commercial Recycling (MCR) Plan by the end of FY 2026/2027. Provide updates to the Board.
25. Extended Producer Responsibility (EPR) and Product Stewardship (retailers/manufacturers become responsible for end-of-life management of their products) is a strategic directive of CalRecycle. In order to reduce public costs and drive improvements in product design that promote environmental sustainability, legislation will likely continue to be passed to shift California's product waste management system from one focused on government funded and ratepayer financed waste diversion to one that relies on producer responsibility. Remain involved and continue to support product stewardship bills for toxic and hard to recycle items.
26. Continue managing Used Oil and Beverage Container grants through FY 2026/2027.

Emerging/Ongoing issues

27. Due to declines in the Integrated Waste Management Account, CalRecycle grant funding is likely to decline and more audits of existing grants are likely. Remain involved in the stakeholder process to ensure cuts are limited and do not unfairly affect rural jurisdictions.
28. SB 54 will likely require jurisdictions to increase the types of plastic and packaging they recycle if they do not exempt themselves from the requirements.

Assist the jurisdictions in their consideration of exemptions from SB 54, as requested.



Tehama County

Agenda Request Form

File #: 26-0787

Agenda Date: 6/1/2026

Agenda #: 11.

FY 2025/2026 Goals Update

Requested Action(s)

This item is for informational purposes only. No further action is required.

Financial Impact:

Background Information:

Included in your agenda is the final update for the FY 2025/2026 Goals. Staff is available to answer any questions.

Goals for the Agency Manager and Tehama County Solid Waste Management Agency

FY 2025/2026 Goals

Short Term Goals to complete by the end of FY 2025/2026

1. Ensure that the new Landfill and MRF Operations Agreement is being implemented and all Waste Connections reporting requirements are being met.
Update: In process. Waste Connections continues to meet their reporting requirements under the new contract that began March 1, 2024. Their 2025 Diversion Plan Annual Report was approved at the April Full Board meeting and they are currently implementing their 2026 Diversion Plan.
2. Oversee the CEQA review, soil testing and regulatory submittal to permit the composting facility at the Tehama County/Red Bluff Landfill through FY 2025/2026.
Update: Complete. The revised Joint Technical Document was submitted to CalRecycle with the Five-Year Permit Review on May 20, and resubmitted July 24 following comments from CalRecycle. The Central Valley Water Board issued their Notice of Applicability (NOA) on August 5, 2025. The NOA allows the landfill to construct and operate a compost facility, if directed by the Board.
3. Work with Tehama County Personnel to develop an internal staffing structure and transition all employees to internal employment.
Update: On hold. This item is currently on hold.
4. Continue to ensure the Agency remains AB 939 and SB 1383 compliant.
Update: On going. CalRecycle completed their review of our Electronic Annual Report for calendar year 2024 on November 25 and did not request any additional information. Staff had our conference call with CalRecycle on April 23, and site visits for the 2025 report year review are scheduled for June 2-4.
5. Continue to ensure the goals set forth in Waste Connections' 2025 Diversion Plan are being implemented and meet the higher diversion standards.
Update: Complete. Waste Connections is compliant with its Diversion Plan and exceeded the target diversion goal by an additional 2,490 tons for 2025.
6. Per the Landfill and MRF Operations agreement, evaluate Waste Connections' claims for "Change in Law" costs by the end of FY 2025/2026.
Update: Complete. Waste Connections has not submitted a claim for any "Change in Law" costs for FY 2025/2026.
7. Complete the Five-Year Permit Review for the MRF and Landfill. Provide a cost comparison for CalRecycle's closure estimate as compared to current industry costs.
Update: Complete. Final approval was granted by CalRecycle on April 3.
8. Continue to manage the agreement with ACTenviro to operate the Corning and Red Bluff Household Hazardous Waste facilities.

Update: In process. ACTenviro was assessed Liquidated Damages (LDs) on May 15, 2025, May 23, 2025, June 18, 2025, and January 20, 2026 for unsatisfactory staff performance; and on May 15, 2025 for failing to provide necessary documentation to the Agency for operating the facilities. The LDs totaled \$22,570 and are being deducted from invoices received from ACTenviro. Management of the facility has improved dramatically; however, the frequency of invoices sent to the Agency has become less consistent. Additionally, all operations have ceased in Corning, and the facility has been removed from Corning Disposal. Collection events continue to be held at the Red Bluff facility on the second and fourth Saturday of every month.

9. The agreement between the Agency and WM for the provision of hosting the Corning Household Hazardous Facility expired April 30, 2024. Negotiate a successor agreement or remove the facility from WM's property.

Update: Complete. The Agency was unable to come to an agreement with WM, and the Agency has removed the facility from Corning Disposal.

10. Oversee the development and implementation of required SB 1383 regulatory programs through FY 2025/2026. Provide the Board with alternative service providers, if available.

Update: Ongoing. A detailed update on SB 1383 was provided at the April Full Board meeting. Since then, PATH has begun composting at the Navigation Center using bins and tools purchased by the Agency with grant funds. The Agency also promoted backyard composting during the Tehama District Fair April 30 – May 3 and Sacramento River Discovery Center Spring Plant Festival May 9.

11. The Agency was awarded the CalRecycle Waste Tire Amnesty Grant Cycle 7 in the amount of \$26,400. Complete the grant and related reporting by the October 30 deadline.

Update: Complete. The Agency held a total of 4 Passenger tire collection events, collecting 4,269 tires. These events were held in April 2024, September 2024, March 2025, and September 2025. Free Agricultural Tire Collection events were held during the months of February 2024 and February 2025, collecting 210 agricultural tires of varying sizes. The TA7 grant and related reporting was completed by the October 30, 2025 deadline.

Reimbursement payment was received on December 3, 2025. The Agency was recently notified of additional funds available to fund the Agency's TA8 application and free tire collection events will be scheduled in FY 2026/27.

12. The Agency was awarded the CalRecycle SB 1383 Local Assistance Grant in the amount of \$340,333. Utilize the funding to implement the requirements of SB 1383.

Update: In process. The grant has helped cover costs for staff time to conduct outreach, paper purchase recordkeeping, and complete reports. The grant also paid for supplies to assist schools with cafeteria waste sorting, purchase supplies to assist PATH establish a community composting program at the Navigation Center, purchase kitchen food scrap pails to give residents to encourage backyard composting, purchase equipment for Food Recovery Organizations to take more recovered food from Commercial Edible Food

Generators, retrofit an existing trailer into a mobile compost education exhibit, and covered the cost for printing outreach materials. Additionally, CalRecycle has extended the deadline to November 2026 to expend all funds.

13. Create the compost education trailer and provide outreach to 5 community events or schools.

Update: Complete. Staff have identified an old trailer owned by the Agency that was used for litter pickups in the past and are currently working to transition it to become the mobile compost education exhibit. A compost bin has been placed in the trailer, and a smaller compost bin will be displayed next to the trailer. Further improvements will be made to the trailer over the summer. The Agency provided compost education presentations to students from Metteer Elementary School and Woodson Elementary School during an event hosted by the Sacramento River Discovery Center. The compost tumbler was featured during the first set of presentations on May 15, while the second stationary compost bin was used during the second set of presentations on May 22. A total of 10 student groups participated.
14. Assist the County and the cities in amending their franchise hauling agreements to comply with SB 1383 and AB 1826, as requested.

Update: Ongoing. None of the jurisdictions have requested assistance with amending their franchise hauling agreements. Additional information on AB 1826 is provided in a separate agenda item.
15. Continue to coordinate two regional multi-waste collection events in outlying and underserved portions of the community.

Update: Complete. One cleanup event was held for the Manton and Paynes Creek areas at the Manton Transfer Station on September 27, and another cleanup was held at the Paynes Creek Transfer Station on April 11.
16. Continue to participate in the Northern California Recycling Collaborative in order to create intercounty efficiencies in grant management and increase marketability of recyclable materials.

Update: Ongoing. The Agency hosted the NCRC meeting on October 30, 2025, and Shasta County on February 3, 2026. Meetings were attended with personnel from Shasta County, Trinity County, City of Anderson, Lake County, Hambro Recycling, Waste Connections and WM. The Agency is currently working with Butte County to host the next meeting.
17. Continue to promote the Tehama County Recycling Market Development Zone by giving three presentations to local businesses, economic developers, institutions of higher education, or other individuals interested in starting up or expanding a business that utilizes material diverted from landfills.

Update: Complete. The Agency provided outreach and sponsorship for the Sacramento River Discovery Center's Fall Plant Festival on November 1 and Spring Plant Festival on May 9. Staff promoted the TCRMDZ through several events at the Tehama County Library in November, December, March, and April as part of a project that also provided the Library with sewing repair kits, bike repair kits, and other items to promote reuse and repair. Staff also promoted the TCRMDZ at the Red Bluff-Tehama County Chamber of

Commerce BEAM event on February 18 and sponsored and provided outreach at their Business Summit on March 19.

18. Remain involved with the RCRC Environmental Services Joint Powers Authority (ESJPA), a local governmental agency comprised of 22 rural member counties that provides solid waste, recycling and HHW regulatory advocacy and technical assistance.

Update. Ongoing. Agency staff virtually attended the ESJPA meetings in August, December, and March; and attended the October meeting in person. The next ESJPA meeting will be held on June 11, 2026. The Agency supported the ESJPA's sponsored bill to provide greater flexibility for HHW facilities to manage vape devices and another bill to ban the sale of nitrous oxide tanks larger than 8 grams. An update on bills the Agency supported will be given at the next Executive Committee meeting.

19. Remain involved in the California Product Stewardship Council Associates calls to provide assistance in developing future direction of product stewardship related policy and legislation.

Update: Ongoing. Agency staff continue to attend CPSC's monthly Associates calls. Information CPSC has shared on the battery stewardship regulations and SB 54, the plastic packaging producer responsibility law, has been helpful. The Agency also supported CPSC and Californians Against Waste (CAW) legislation to ban the sale of single-use vape devices. An update on that bill will be given at the next Executive Committee meeting.

20. Remain involved with the Sacramento River Discovery Center as organic waste management resources continue to expand.

Update: Ongoing. Agency staff remain involved with the Sacramento River Discovery Center to help promote backyard composting, waste reduction and the TCRMDZ through various programs they host and assisting in presentations to schoolchildren during field trips to the Center.

21. Rebrand the Smart Business Alliance Program that incentivizes businesses to reduce their waste stream/recycle in collaboration with both waste haulers. Provide outreach regarding the program to at least 15 businesses and 3 multi-family dwellings and provide a semi-annual update to the Board regarding participating businesses.

Update: Incomplete. A total of 12 businesses received outreach regarding the program, and 5 businesses joined the SBA program. The Agency discussed rebranding the SBA technical assistance component with Green Waste of Tehama. However, successful rebranding will require additional collaboration and support from WM, which has historically been limited. As a result, the rebranding effort remains incomplete and has been temporarily paused pending further coordination with WM representatives. Staff will continue providing SBA outreach to businesses and working with project partners to further develop and improve the program moving forward.

22. Continue to give 10 presentations to students, teachers, and/or administration using the '4 R Kids' mobile field trip by the end of FY 2025/2026.

Update. Complete. The Agency has completed the trailer retrofit to house the exhibits, now that the bus will be removed from the Agency's assets. The trailer has been wrapped with the updated 4R Kids Exhibit design, and metal brackets were installed on the exterior sides of the trailer to securely display the exhibits. In partnership with Waste Connections' Sustainability Coordinator and WM's Recycling coordinator, a total of 17 4R's Kids Exhibit presentations have been achieved. Events include the following:

- 7/10 Los Molinos Library Outreach Activity
- 7/28 Corning Library Outreach Activity
- 7/21 Red Bluff Library Outreach Activity
- 8/17 Kiwanis Child Safety Fair
- 9/2 Corning Tuesday Night Market
- 2/9-2/10 (4 total) Evergreen Elementary
- 3/28 City of Corning Children's Fair
- 4/20 (3) Antelope Elementary
- 4/30-5/3 (4) Tehama County Fair

23. To increase composting knowledge within the community, continue to give five compost presentations/demonstrations at community events or to school children by the end of FY 2025/2026.

Update: In process. Compost demonstrations were given to attendees visiting the Agency's booth at the Manton Apple Festival on October 4. Additionally, 99 food scrap pails were also given away. Backyard compost information was shared with residents visiting the Agency's booth at the Tehama District Fair April 30-May3, with over 100 food scrap pails being given out. Compost demonstrations were also given to three second grade classes from Metteer Elementary School and three second grade classes from Woodson Elementary School during their field trips to the Sacramento River Discovery Center on May 15 and May 22.

24. To promote at-home organic waste reduction, continue offering semi-annual organic waste reduction and at-home management classes for the public.

Update: Complete. Agency staff provided at-home composting demonstrations to 15 people at the Sacramento River Discovery Center's Fall Plant Festival on November 1, and 10 food scrap pails were given away to attendees. Demonstrations were also given during their Spring Plant Festival on May 9 with nearly 20 attendees learning about composting and 15 food scrap pails given away.

25. As mandated, increase tracking and reporting of County waste diversion programs.

Update: Ongoing. The Agency received data from WM in August showing a utilization rate under 50% for commercial recycling carts in the City of Corning. This data did not indicate whether those commercial accounts were required to comply with AB 341 or not, and additional information has been difficult to obtain from WM. The Agency also received similar data from Waste Connections showing a low utilization of recycling carts among commercial accounts. The Agency will work with both waste haulers in FY

2026/27 to find ways to improve the utilization of recycling carts among commercial accounts.

26. Continue monitoring the carpet and mattress recycling programs to ensure their continued success. Provide updates to the Board.
Update: Ongoing. In calendar year 2025 the landfill recycled 22.20 tons (44,440 pounds) of carpet and 165.88 tons (331,760 pounds) of mattresses and box springs.
27. Continue to educate the public and school children about the true cost of recycling and how recycling means less revenue for the Landfill, but a greater need for services with a continued focus on the overall benefit to the environment and conservation of resources through quarterly e-newsletters and outreach through FY 2025/2026.
Update: Complete. Quarterly press releases were submitted to the Red Bluff Daily News in July 2025, October 2025, January 2026, and April 2026. The Waste Awareness Educators e-newsletter was sent to all Tehama County Schools in August 2025, December 2025, April 2026, and April 2026.
28. Continue to provide assistance to multi-family complexes and businesses in complying with AB 341, which requires mandatory commercial recycling, through continued implementation of the Mandatory Commercial Recycling (MCR) Plan by the end of FY 2025/2026. Provide updates to the Board.
Update: Ongoing. Through the franchise hauling agreements with each jurisdiction in Tehama County, all businesses are compliant with AB 341 as they receive recycling service as part of their trash service. Also, the waste haulers have provided customer data, allowing us to identify businesses that require additional outreach. The data analysis has shown several trends, including businesses that have increased their garbage volume, reduced their recycling efforts, or allowed us to identify opportunities where they can divert more recyclables. The data analysis results will help us tailor our outreach and ensure higher compliance with recycling.
29. Extended Producer Responsibility (EPR) and Product Stewardship (retailers/manufacturers become responsible for end-of-life management of their products) is a strategic directive of CalRecycle. In order to reduce public costs and drive improvements in product design that promote environmental sustainability, legislation will likely continue to be passed to shift California's product waste management system from one focused on government funded and ratepayer financed waste diversion to one that relies on producer responsibility. Remain involved and continue to support product stewardship bills for toxic and hard to recycle items.
Update: Ongoing. Staff advocated for EPR legislation to focus on Household Hazardous Waste (HHW), banning the sale of single-use vape devices, and providing greater flexibility for HHW facilities to manage vape devices. An update on bills the Agency supported will be given at the next Executive Committee meeting.
30. Continue managing Used Oil and Beverage Container grants through FY 2025/2026.

Update: Ongoing. Funds have been distributed to each jurisdiction for the FY 2025/2026 Beverage Container City/County Payment Program. To date, Beverage Container funds have been used for staff time to comply with AB 341, staff time at outreach events, advertising the CRV program in Tehama County, and for purchasing additional recycling bins to provide businesses that join the Agency's SBA Program. Used Oil Cycle 15 funds have been spent, and the Agency is currently spending Cycle 16 funds. The funds have been spent on outreach to promote the used oil program, staff time at outreach events, a video advertising campaign promoting used oil collection opportunities in Tehama County, and used oil disposal costs from HHW collection events.

Emerging/Ongoing issues

31. Due to declines in the Integrated Waste Management Account, CalRecycle grant funding is likely to decline and more audits of existing grants are likely. Remain involved in the stakeholder process to ensure cuts are limited and do not unfairly affect rural jurisdictions.

Update: Ongoing. To date, only used oil payments have been reduced to the minimum required by statute. The impact to the Agency was less than \$2,000 annually.

32. SB 1383 will likely require jurisdictions to adopt mandatory collection policies/ordinances. Assist the County in its consideration of mandatory collection, as requested.

Update: Ongoing. Currently CalRecycle has not required mandatory collection policies or ordinances for SB 1383 compliance, but the Agency will continue to monitor this with assistance from the RCRC ESJPA. Through AB 2902, all jurisdictions the Agency represents will remain exempt from SB 1383 until January 1, 2037, or if Tehama County's overall population reaches 70,000.



Tehama County

Agenda Request Form

File #: 26-0890

Agenda Date: 6/1/2026

Agenda #: 12.

Outreach Update

Requested Action(s)

This item is for informational purposes, no action is required.

Financial Impact:

None.

Background Information:

- The Agency and the Tehama County Library collaborated on three Earth Day events throughout April. Presentations were held on April 16 at Los Molinos Library, April 20 at Red Bluff Library, and April 22 at Corning Library.
- The Agency continued efforts to expand recycling bin deployment across the Corning High School campus and evaluated service adjustments to support increased recycling demand. Collaboration with the high school will continue through participation in the Smart Business Alliance (SBA) program.
- On April 16, the Agency participated in a recycling audit with Green Waste of Tehama in Lake California. Staff engaged with residents to provide recycling tips and feedback while collecting data to support future program improvements and increase recycling diversion.
- In partnership with Green Waste of Tehama, the Agency presented to three classrooms on April 20 using 4R's Kids Exhibit activities. The presentations featured the revamped 4R's trailer and a Green Waste collection truck to engage students in recycling education.
- On April 23, the Agency engaged with local businesses during Corning in the Morning to discuss recycling opportunities and promote the Smart Business Alliance program.
- The Agency attended Good Morning Red Bluff on April 30 to engage with local businesses about recycling opportunities and promote the Smart Business Alliance program.
- The Agency attended all four days of the Tehama District Fair from April 30 to May 3. The 4R's Kids Exhibit Trailer featured interactive games designed to teach youth about proper material disposal and recycling practices. The Agency's booth received strong engagement from fairgoers, who participated in activities and asked questions about recycling, composting, and household hazardous waste disposal.
- The Agency promoted the Recycling Market Development Zone (RMDZ) and gave compost demonstrations during the Sacramento River Discovery Center's Spring Plant Festival on May 9. Nearly 20 attendees learned about composting, the benefits of the RMDZ, and 15 food scrap pails were given away.
- The Agency attended the Eco Hero Recycling Assembly on May 13 and 15. The assembly, coordinated by WM, promoted recycling awareness and education among students and faculty.

- Compost demonstrations were given to three second grade classes from Metteer Elementary School and three second grade classes from Woodson Elementary School during their field trips to the Sacramento River Discovery Center on May 15 and May 22.



Tehama County

Agenda Request Form

File #: 26-0911

Agenda Date: 6/1/2026

Agenda #: 13.

Monthly Updates

Requested Action(s)

This item is for informational purposes only. No further action is required.

Financial Impact:

Background Information:

Included in your agenda packet are the March and April monthly updates. Staff is available to answer any questions.



April 6, 2026

MEMORANDUM

To: Directors, Tehama County Solid Waste Management Agency

From: Paul Freund, Agency Manager

Subject: March 2026 Monthly Update

1. I have trained Christian on how to monitor and provide support to the cities and the County for paper product procurement and will soon be training him on how to provide Green Building Code compliance support to the building departments.
2. The Agency participated in a follow-up recycling audit in the City of Red Bluff on March 4, engaging residents by providing recycling tips and feedback on their current practices. Christian and Max met on March 13 to review the results, discuss potential improvements, and identify an area in the unincorporated County for future outreach.
3. I attended the Atrium Mobile Art Café event on March 11 at the Tehama County Library-Red Bluff Branch to promote reuse and the Tehama County Recycling Market Development Zone (TCRMDZ). The event was well received, with almost 50 attendees ranging from young children to adults.
4. I was on vacation March 13.
5. The Agency held interviews on March 17 for the Recycling Program Analyst position with assistance from the County Librarian, Alicia Meyer, and Red Bluff City Manager, Tom Westbrook. I have notified the selected candidate and am waiting for Tehama County Personnel to inform me of when they can start.
6. I attended the Red Bluff-Tehama County Chamber of Commerce Business Summit on March 19 at Rolling Hills Casino to promote the TCRMDZ. The Agency also sponsored the Business Summit using Zone Incentive Funds from the RMDZ program. I spoke with ten interested individuals and gave away several informational brochures on the TCRMDZ.
7. Christian has been working with the Tehama County Reference Librarian to coordinate a series of Earth Day themed events at each branch of the Tehama County Library. The

events will take place on April 16 at the Los Molinos Branch, April 20 at the Red Bluff Branch, and April 22 at the Corning Branch.

8. Tehama County Environmental Health performed their monthly inspections of the landfill and MRF on March 25. They did not find any violations or areas of concern.
9. I virtually attended the RCRC ESJPA meeting on March 26 but was unable to participate as the Agency did not notice our location to participate remotely. Both Tehama County's Delegate, Tom Walker, and Alternate Delegate, Rob Burroughs, were unable to attend in person as they had a conflict with another meeting in Tehama County.
10. The Agency held its monthly meeting with Waste Connections on March 27. We discussed the current waste filling of the newly constructed Cell 3, clarification of their waste codes for diversion, and details on the delay in proposals for the organics program.
11. Christian provided recycling and hazardous waste outreach at the Children's Fair in Corning on March 28. He also set up the 4R Kids Exhibit trailer for the children to learn about recycling and proper hazardous waste disposal by playing various games, including Battery Superhero, Hazardous Waste Seek n Find, and The Game of CFL Life.
12. Agency staff contributed waste reduction, recycling and hazardous waste disposal information to the monthly Lake CA POA newsletter and WasteWise News.
13. Household hazardous waste collection events will be held from 8:00 AM – 12:00 PM on the second and fourth Saturdays of April in Red Bluff.

Please feel free to contact me at the office at 528-1103 should any questions arise.

CC: Gabriel Hydrick, Tehama County Chief Administrator
Tom Westbrook, Red Bluff City Manager
Brant Mesker, Corning City Manager
Carolyn Steffan, Tehama City Clerk/Administrator



May 6, 2026

MEMORANDUM

To: Directors, Tehama County Solid Waste Management Agency

From: Paul Freund, Agency Manager

Subject: April 2026 Monthly Update

1. Christian continues to monitor and provide support to the cities and the County for paper product procurement and Green Building Code compliance support to the building departments.
2. The Central Valley Regional Water Quality Control Board performed its annual inspection for compliance with the Landfill's Waste Discharge Requirements permit on April 1. No violations or areas of concern were noted.
3. I attended the Bicycle Rodeo on April 6 at the Tehama County Library-Red Bluff Branch in partnership with Freewheel Connection and Tehama County Health Services Agency to promote bicycle repair and the Tehama County Recycling Market Development Zone (TCRMDZ). The event was well received, with almost 15 children participating in the rodeo. Freewheel Connection provided bicycle repair and safety inspections of the children's bicycles and Tehama County Health Services gave out free bike helmets.
4. I was on vacation April 7 to 14.
5. Christian and Max from Green Waste conducted a recycling audit in Lake California on April 16, engaging residents by providing recycling tips and gathering feedback on current practices. The Agency and Green Waste will conduct a second audit in May to evaluate outreach effectiveness.
6. Christian and the Tehama County Reference Librarian, Eddie, facilitated a series of Earth Day themed events at each branch of the Tehama County Library. The events took place on April 16 at the Los Molinos Branch, April 20 at the Red Bluff Branch, and April 22 at the Corning Branch.
7. Tehama County Environmental Health performed their monthly inspections of the landfill and MRF on April 17. They did not find any violations or areas of concern.
8. The Agency's new Recycling Program Analyst, Chelsea Funtanilla, started on April 20.

9. Christian and Max from Green Waste facilitated presentations of the 4R Kids Exhibit to three second grade classes at Antelope Elementary School on April 20.
10. The Agency held its monthly meeting with Waste Connections on April 24. We discussed improvements to the leachate collection system, potential siting of a diesel fueling tank for Green Waste's hauling operations, and additional details on the proposals for the organics program. The Agency was also notified that their Site Manager, Kris Adair, will be taking a new job at a different Waste Connections operated landfill beginning June 1. Waste Connections' Site Supervisor, Wade Coffee, will be replacing Kris.
11. Christian promoted the Smart Business Alliance (SBA) and recycling opportunities for businesses at Corning in the Morning on April 23 and Good Morning Red Bluff on April 30.
12. Christian provided recycling, composting, and hazardous waste outreach at the Tehama District Fair on April 30 in the Makerspace organized by the Tehama County Library. The 4R Kids Exhibit trailer was also on display for children to learn about recycling and proper hazardous waste disposal by playing various games, including Battery Superhero, Hazardous Waste Seek n Find, and The Game of CFL Life.
13. Agency staff contributed waste reduction, recycling and hazardous waste disposal information to the monthly Lake CA POA newsletter, Educators enews, and WasteWise News.
14. Household hazardous waste collection events will be held from 8:00 AM – 12:00 PM on the second and fourth Saturdays of May in Red Bluff.

Please feel free to contact me at the office at 528-1103 should any questions arise.

CC: Gabriel Hydrick, Tehama County Chief Administrator
Tom Westbrook, Red Bluff City Manager
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