LAKESIDE UNION SCHOOL DISTRICT BOARD OF TRUSTEES REGULAR MEETING AGENDA

Lakeside Auditorium 14535 Old River Road Bakersfield, CA 93311

February 11, 2025 6:30 P.M.

Any materials required by law to be made available to the public prior to a meeting of the Board of Trustees of the District can be inspected at the following address during normal business hours: Lakeside Union School District Office, 14535 Old River Road, Bakersfield, CA 93311. CALL TO ORDER, ROLL CALL AND FLAG SALUTE 1. **BOARD OF TRUSTEES:** Mario Buoni(MB) ____Alan Banducci(AB) Tamara Jones(TJ) Russell Robertson(RR) Darin Buoni(DB) PRESENTATION OF LCAP MID YEAR REVIEW. 2. 3. **CONSENT AGENDA** All the items listed under the Consent Calendar are considered by the Board to be routine and will be enacted by the Board in one action unless members of the board, staff or public request specific items to be discussed and/or removed from the Consent Calendar. It is recommended the following be approved or ratified: A. Approve minutes of Regular Meeting of January 14, 2025. Approve January End of Month Payroll - \$957,129.71, and February Mid Month Payroll -В. \$80,585.47. C. Approve B-Warrants #13 MovedSecondedRoll Call Vote: MBABTJRRDBVote: Yes(Y)No(N)Abstained(A)Absent(AB) HEARING OF STAFF AND/OR CITIZENS This agenda item is included to allow members of the public 4. opportunity to ask questions or discuss non-agenda items with the Board. There will be a three-minute time limit per person or twenty minutes total per item. (BB9323) 5. DISCUSSION OR ACTION ITEMS A. General Control Discussion and Possible Action to Vote on Official 2025 Delegate Assembly Ballot (1) Subregion 12-B.

 Moved
 Seconded
 Roll Call Vote:MB
 AB
 TJ
 RR
 DB

 Vote: Yes(Y)
 No(N)
 Abstained(A)
 Absent(AB)

B.	Budg	get and Finance
	(1)	Approval of New Mileage Rate for 2025 increased from 67 cents to 70 cents per mile.
		Moved Seconded Roll Call Vote:MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)
	(2)	Discussion and Possible Action for Temporary Power for Three (3) New Portable Classrooms at Lakeside School.
		Moved Seconded Roll Call Vote:MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)
	(3)	Approval to use Amplify Education: mCLASS with DIBELS Edition 8 for Kindergarter to Grade Two to Screen for Risk of Reading Difficulties.
		Moved Seconded Roll Call Vote:MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)
	(4)	Presentation on TK/K Construction by Ordiz-Melby Architects.
	(5)	Adjourn to Public Hearing for Discussion of Resolution #02112025 – Support of Applications for Eligibility Determination and Funding: Designation of Authorized District Representatives.
	(6)	Close Public Hearing.
	(7)	Approval of Resolution #02112025 – Support of Applications for Eligibility Determination and Funding: Designation of Authorized District Representatives.
		Moved Seconded Roll Call Vote:MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)
	(8)	Approval of Bid for Job No. 2023-2320-TK/Kinder Portable at Lakeside School.
		Moved Seconded Roll Call Vote: MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)
	(9)	Approval of Inspection Service for Kindergarten Lakeside School 03-124360 Project from Fenagh Engineering and Testing.
		Moved Seconded Roll Call Vote:MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)
	(10)	Approval of Surplus of District Property Worth No More Than \$3,000 – Please See Attached List.
		Moved Seconded Roll Call Vote:MB AB TJ RR DB Vote: Yes(Y) No(N) Abstained(A) Absent(AB)

		Moved	Seconded	Roll Call Vote:MB_	AB_	TJ	RR	DB
		Vote: Yes(Y)	No(N)	Abstained(A)		Absen	t(AB)	
	(12)	Discussion and	d Possible Action fo	or Irrigation Work at La	keside	School.		
		Moved	Seconded	Roll Call Vote:MB_	AB	TJ	RR	DB
		Vote: Yes(Y)	No(N)	Abstained(A) _		Absen	t(AB)	
B.	Perso	nnel						
	(1)	Approval to H	ire Carmen Leyva,	7.5 Hour Instructional A	Aide at	Suburu.		
		Moved	Seconded	Roll Call Vote:MB_	_AB_	TJ	RR	DB
		Vote: Yes(Y)	No(N)	Abstained(A)		Absen	t(AB)	
	(2)	Approval to H	ire Dustin Shipley,	8 Hour Utility Worker/0	Custodi	ian at La	akeside	·.
		Moved	Seconded	Roll Call Vote:MB	AB	TJ	RR	DB
		Vote: Yes(Y)	No(N)	Roll Call Vote:MB_ Abstained(A)		Absent	t(AB)	
	(3)	Approval to H	ire Emma Brow as	an Intern School Psycho	ologist	at Lakes	side.	
		Moved	Seconded	Roll Call Vote:MB_	_AB_	TJ	RR	DB
		Vote: Yes(Y)	No(N)	Abstained(A)		_Absent	(AB)_	
	(4)	Approval to H	ire Isabella Anda, 2	Hour Supervision Aide	at Sub	uru.		
		Moved	Seconded	Roll Call Vote:MB_	AB	TJ	RR	DB
		Vote: Yes(Y)_	No(N)	Abstained(A)		Absent	(AB)	
	(5)			Hour Utility Worker/Cu				
		Moved	Seconded	Roll Call Vote:MB	AB	TJ	RR	DR
		Vote: $\overline{\text{Yes}(Y)}$	No(N)	Abstained(A)		Absent	$(AB)_{-}$	
	(6)	Approval to Hi	re Melodee Ulmer,	6 Hour Instructional Ai	de at L	akeside		
		Moved	Seconded	Roll Call Vote:MB	AB	TJ	RR	DB
		Vote: Yes(Y)_	No(N)	Abstained(A)		Absent	$\overline{(AB)}_{\underline{}}$	
	(7)			5.83 Hours Paraprofess				
		Moved	Seconded	Roll Call Vote MR	AR	TI	RB	DВ
		Vote: Yes(Y)_	No(N)	Roll Call Vote:MB Abstained(A)	′/	Absent	_KK_ (AB)	טט
		ND CORRESPO				_	` /	

7.

	C.	CSEA
	D.	CTA
	Е.	Board Members Reports Each Board member may report about various matters involving the District. There will be no Board discussion except to ask questions and refer matters to staff and no action will be taken unless placed on an agenda for a subsequent meeting.
	F.	Superintendent Report
8.	CLO	SED SESSION
	A.	Conference with Labor Negotiators (G.C. 54957.6)
		 Employee Organizations: LTA, CSEA, Administration, and Confidential Management Labor Negotiators: Ty Bryson
9.	OPE	N SESSION
10.	REPO	ORT OF CLOSED SESSION
11.	agena an em	S NOT ON THE AGENDA Note: The Board is generally prohibited from discussing items, not on the la. Under limited circumstances, the Board may discuss and act on items not on the agenda if they involve ergency affecting the safety of persons or property, or a work stoppage, or if the need to act came to the ion of the District too late to be included on the posted agenda.
12.	ADV	ANCE PLANNING
	A.	Future Meeting Dates
		(1) Regular Board Meeting – March 11, 2025 at 6:30 p.m. in the Lakeside Auditorium.
13.	ADJO	OURNMENT Time:
		MovedSecondedRoll Call Vote:MBABTJRRDB Vote: Yes(Y)No(N)Abstained(A)Absent(AB)
For	informat:	an maganding hours to whom and all and a Co. 12 1 1 12 12 13 14 14 14 14 14 14 14 14 14 14 14 14 14
FOF		on regarding how, to whom, and when a request for disability-related modification or accommodation,

B.

Correspondence

including auxiliary aids or services, may be made by a person with a disability who requires a modification or accommodation to participate in the public meeting, please contact Ty Bryson, District Superintendent.

LAKESIDE UNION SCHOOL DISTRICT BOARD OF TRUSTEES REGULAR BOARD MEETING MINUTES

Lakeside School Auditorium 14535 Old River Road Bakersfield, CA 93311

January 14, 2025 6:30 P.M.

BOARD MEMBERS PRESENT:

Trustees Buoni, Banducci, Jones, Robertson, and D. Buoni

BOARD MEMBERS ABSENT:

OTHERS PRESENT: See Attached

- 1. <u>Call to Order, Flag Salute</u> The regular meeting convened at 6:30 p.m.
- 2. CAASPP PRESENTATION
- 3. PRESENTATION BY SASI I AND SASI II
- 4. <u>Consent Calendar</u> Approval of Consent Agenda. Motion by Trustee Jones, seconded by Trustee Buoni. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0. By this action the Board:
 - A. Approved minutes of Regular Meeting of December 10, 2024.
 - B. Approve minutes of Organizational Meeting of December 17, 2024.
 - C. Approve minutes of Special Meeting of December 17, 2024.
 - D. Approved December End of Month Payroll and January Mid-Month Payroll.
 - E. Approved Batch #12.
- 5. <u>Hearing of Staff and/or Citizens</u> Sergio Rodriguez asked if transportation to away games for athletics Could be something the board considers providing for the athletic program. Mr. Rodriguez also asked If the school sites could offer more field trips.
- 6. <u>Discussion or Action Items</u>
 - A. General Control
 - (1) Report on Williams Settlement Complaints. None

- (2) Approval of Donald E. Suburu Schools School Accountability Report Card (SARC). Motion by Trustee Banducci, seconded by Trustee Jones. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.
- (3) <u>Approval of Lakeside Schools School Accountability Report Card (SARC).</u> Motion by Trustee Buoni, seconded by Trustee Jones. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.

B. Budget and Finance

- (1) <u>Discussion and Possible Action to Surplus District Owned Vehicles.</u> Motion by Trustee Buoni to surplus district owned vehicles, seconded by Trustee Jones. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.
- (2) <u>Approval of Resolution #01142025 Impound of Local Tax Revenues to Anticipate Pending Claims and/or Litigation.</u> Motion by Trustee Jones, seconded by Trustee Banducci. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.
- (3) Presentation of Lakeside Union School District Audit Report for June 30, 2024.
- (4) Presentation of Lakeside Union School District Prop 39 Audit Report for June 30, 2023
- (5) Approval of 2025-30 California Community Schools Partnership Program (CCSPP): Implementation Grant, Cohort 4. Motion by Trustee Buoni, seconded by Trustee Banducci. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.
- (6) Approval of Construction Inspection Services Cost Proposal for the Lakeside School Music and Health Room. Motion by Trustee Jones, seconded by Trustee Buoni. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.

C. Personnel

- (1) Approval to hire Matthew Andrade, 6.5 Hour Instructional Aide at Lakeside.

 Motion by Trustee Jones, seconded by Trustee Banducci. Approved Trustee Buoni,

 Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0.

 Abstained 0. Absent 0.
- (2) <u>Approval to hire Elizabeth Gallegos, 2 Hour Supervision Aide at Suburu.</u> Motion by Trustee Buoni, seconded by Trustee Jones. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.

- (3) Approval to Hire Jordan Hernandez, 8 Hour Utility Worker/Custodian at Lakeside.

 Motion by Trustee Banducci, seconded by Trustee Jones. Approved Trustee Buoni,

 Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0.

 Abstained 0. Absent 0.
- 7. <u>Closed Session</u>
 - A. Conference with Labor Negotiators (G.C. 54957.6)
 - Employee Organizations: LTA and CSEA
 - <u>Labor Negotiators: Ty Bryson</u>
- 8. Open Session
- 9. Report of Closed Session None
- 10. Reports and Correspondence
 - A. Enrollment Lakeside 889 Suburu 812 Total 1701
 - B. Correspondence We received a request for additional backup for the J13-A for the foggy day closure. Mr. Bryson provided the additional information to them today.
 - C. CSEA None
 - D. CTA None
 - E. Board Members Reports None
 - F. Superintendent Report Mr. Bryson Construction is moving along, teachers might be a little frustrated because it is a little noisy, but they should be done with the loud jack hammers etc. in the next few days. The new offices we are putting in for MOT and Special Services are coming along, waiting on the electrical to be completed. We also received a heads up on some furniture for the offices that we may be able to acquire for a very low cost to the district.
- 11. <u>Items Not on The Agenda</u>
- 12. Advance Planning
 - A. Future Meeting Dates
 - (1) Regular Board Meeting at Lakeside School Auditorium at 6:30 p.m. on February 11, 2025.
- 13. <u>Adjournment</u> Motion by Trustee Jones, seconded by Trustee Banducci. Approved Trustee Buoni, Trustee Banducci, Trustee Jones, Trustee Robertson, Trustee D. Buoni. No 0. Abstained 0. Absent 0.

	Secretary to the Board
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The meeting was adjourned at 7:51 p.m.

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KERN COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS FUND : 01 GENERAL FUND L.00.06 APY250

	AMOUNT	55 75	9 9	42.184	150.00	00.0cT&	1 248 68	1,248.69	\$4,491.31	31.37	18,38	365.68	205.94	118.38	210.36		967.98) ; ;	1,677.97		3,101.36
NUM ACCOUNT NUM	PART CALLE I LOOM	0195847	0196125		EM036527		OPEN INVOICES	OPEN INVOICES		22841179	22841180	22786731	22772787	22772693	22772620		BIHERNET		1003788		9654777
DEPOSIT TYPE FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4	STORAGE	01-0000-0-5800.00-0000-2700-001-00-000-0000	01-0000-0-5800.00-0000-2700-002-00-000-0000 WARRANT TOTAL	CONAL MEDICINE	01-0000-0-5800.00-0000-8100-002-00-000-0000 WARRANT TOTAL	SERVICES	01-6300-0-4300.00-1110-1000-001-00-000-0000	01-6300-0-4300.00-1110-1000-002-00-000-0000 WARRANT TOTAL		01-0000-0-5900.00-0000-7200-000-00-000-0000	01-0000-0-5900.00-0000-7200-000-00-000-0000	01-0000-0-5900.00-0000-7200-000-000-000	01-0000-0-5900.00-0000-7200-000-000-0000	01-0000-0-5900.00-0000-7200-000-00-000-0000	01-0000-0-5900.00-0000-7200-000-00-000-0000 WARRANT TOTAL		01-0000-0-5900.00-0000-7200-000-00-000-000 WARRANT TOTAL	UMBING	01-0000-0~5800.00-0000-8100-001-00-000-0000 WARRANT TOTAL	ES	01-8150-0-4300.00-0000-8100-000-00-000-0000
NAME (REMIT) REFERENCE LN	ADVANCED DATA STORAGE	PV-250368		AGILE OCCUPATIONAL MEDICINE	PV-250421	AMAZON CAPITAL	PV-250369		AT&T	PV-250371						AT&T ETHERNET	PV-250370	BAKERSFIELD PLUMBING	PV-250432	BRADY INDUSTRIES	PV-250429
VENDOR/ADDR REQ#	002365/			002608/		001853/			-000340/							201800/		002628/		002538/	
WARRANT	45091132			45091133		45091134			45091135							45091136		45091137		45091138	

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APY250	L.00.06		KERN COUNTY SUPERINTENDENT OF SCHOOLS		10,007,00	
DISTRICT: BATCH: FUND:		040 LAKESIDE UNION SCHOOL DISTRICT 0013 PAYMENTS 01 GENERAL FUND			97/77/10	PAGE 2
WARRANT	VENDOR/ADDR REQ#	NAME (REMIT) REFERENCE IN	DEPOSIT TYPE O-GOAL-FUNC-STE-T2-TY3-TYP4	NUM ACCOUNT NUM DESCRIPTION		MOTIVITY
			WARRANT TOTAL		; ! ! ! ! !	A. 101 26
45091139	002557/	BRANDON'S TRANS	TRANSMISSION			05:101:04
		PV-250373	01-0000-0-5800.00-0000-3600-000-00-000-000	9014		188
			01-0000-0-5800.00-0000-3600-000-00-000-000 WARRANT TOTAL	9013		
45091140	000132/	CALIFORNIA WATER SERVICE	IR SERVICE			\$301.60
		PV-250374	01-0000-0-5500.00-0000-8100-002-00-000-0000 WARRANT TOTAL	WATER		998.70
45091141	000381/	CHAMPION HARDWARE				01.8664
		PV-250375	01-0000-0-5800.00-0000-8100-001-00-000-0000 WARRANT TOTAL	161383		136.36
90128501	002205/	CINTAS CORPORATION	TION 99 EFT			95.96
		PV-250377	01-8150-0-4300.00-0000-8100-000-00-000-000	4216088036		97.88
			01-8150-0-4300.00-0000-8100-000-00-000-000	4216090451		201.19
			01-8150-0-4300.00-0000-8100-000-00-000-0000	4215390063		201.19
			01 - 8150 - 0 - 4300.00 - 0000 - 8100 - 000 - 00 - 000 - 0000	4215386237		97.88
			01-8150-0-4300.00-0000-8100-000-00-000-0000	4216786307		201.19
			01-8150-0-4300.00-0000-8100-000-00-000-0000 WARRANT TOTAL	4216783243		97.88
45091142	/588000	CITY OF BAKERSFIELD	TELD			1
		PV-250376	01-0000-0-5500.00-0000-8100-002-00-000-0000 WARRANT TOTAL	200104		1,483.84
45091143	002447/	COMPREHENSIVE DRUG TESTING	RUG TESTING			
		PV-250378	01-0000-0-5800.00-0000-3600-000-000-000-	60594		405.00
			01-0000-0-5800.00-0000-3600-000-00-000-000 WARRANT TOTAL	54869		435.00 \$840.00
45091144	102726/	DARRELL HOWARD				•
		PV-250431	01-0000-0-5200.00-0000-8100-000-00-000-000	DECEMBER MILEAGE		79.73

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APY250	L.00.06	KERN CC	$\ddot{\upsilon}$
DISTRICT: BATCH:	DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS		•
FUND:	01 GENERAL FUND		

COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 GENERAL FUND

WARRANT	VENDOR/ADDR REQ#	NAME (REMIT) REFERENCE IN	DEPOSIT TYPE FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4	NUM ACCOUNT NUM DESCRIPTION	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WARRANT TOTAL		AMOUNT
45091145	//00000	DEPARTMENT OF J	JUSTICE		\$19.13
		PV-250379	01-0000-0-5800.00-0000-7200-000-00-000-000	787036	7
			01-0000-0-5800.00-0000-7200-000-00-000-000 WARRANT TOTAL	780719	245.00
45091146	002523/	EDUTECH GROUP			\$424.00
		PV-250382	01-0000-0-5800.00-0000-7200-000-00-000-000	1113	000
			01-0000-0-5800.00-0000-7200-000-00-000-0000 WARRANT TOTAL	1078	9,400.00
45091147	001104/	ELAN FINANCIAL	SERVICES	Ľα.	118,800.00
		PV-250380	01-0000-0-4300.00-0000-7200-000-00-000-0000 WARRANT TOTAL	SUPPLIES	29.71
45091148	002627/	INC. ENTEK CONSULTING GROUP			77.67¢
		PV-250381	01-0000-0-5800.00-0000-8100-001-00-000-0000 WARRANT TOTAL	24/703	175.00
90128502	001178/	INC EWING IRRIGATION PRODUCTS	ATION PRODUCTS 99 RFT		00.6/14
		PV-250383	01-8150-0-4300.00-0000-8100-000-00-000-0000 WARRANT TOTAL	24512077	189.89
45091149	002485/	GO TO COMMUNICATIONS			4 to 4.
		PV-250387	01-0000-0-5900.00-0000-7200-000-00-000-0000 WARRANT TOTAL	IN7103491253	2,957.26
45091150	001607/	GOLDEN EMPIRE FLEET SERVICE	LEET SERVICE	r	07.177
		PV-250384	01-0000-0-5800.00-0000-3600-000-00-000-000	86738	5,398.96
			01-0000-0-5800.00-0000-3600-000-00-000-0000	88365	3,749.94
			01-0000-0-5800.00-0000-3600-000-00-000-0000	88366	887.53
			01-0000-0-5800.00-0000-3600-000-00-000-0000	86950	11,663.91
			01-0000-0-5800.00-0000-3600-000-00-000-0000	88285	949.33

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	•		ALEXAN COUNTY SUPERINTENDENT OF SCHOOLS	70/00/10	
DISTRICT: BATCH: FUND :		040 LAKESIDE UNION SCHOOL DISTRICT 0013 PAYMENTS 01	COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025		FAGE 4
WARRANT	VENDOR/ADDR REQ#	NAME (REMIT) REFERENCE LN	DEPOSIT TYPE ABA NUM ACCOUNT FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4 DESCRIPTION	NUM	TI CHE
45091151	001073/	GOLDEN EMPIRE	WARRANT TOTAL		AMOUNI \$22,649.67
		PV-250385	01-0000-0-5800.00-0000-3600-000-00-000-0000 24-24487		120.00
			01-0000-0-5800.00-0000-3600-000-00-000-0000 24-24477		362 50
			01-0000-0-5800.00-0000-3600-000-00-000-0000 24-24476		•
			01-0000-0-5800.00-0000-3600-000-00-000-0000 24-24486 WARRANT TOTAL		475.
45091152	001038/	GORDON SERVICES	S5		\$1,320.00
		PV-250386	01-0000-0-5800.00-0000-2700-002-00-000-0000 6145 WARRANT TOTAL		1,725.12
45091153	002626/	HADEN MANN			41,725.12
		PV-250388	01-0000-0-5200.00-0000-8100-000-000-0000 JANUARY MILEAGE WARRANT TOTAL	Eì	19.30
90128503	000174/	IMAGE 2000	99 EFT		05.614
		PV-250428	01-0000-0-5600.00-0000-2700-001-00-000-0000 743674		496.99
			01-0000-0-5600.00-0000-2700-001-00-000-0000 743670 WARRANT TOTAL		466.61
45091154	002513/	INDUSTRIAL SHOEWORKS	HWORKS		000
		PV-250430	01-0000-0-4300.00-0000-3600-000-000-0000 LILIANA CASTRO		100.00
			01-0000-0-4300.00-0000-8100-001-00-000-0000 JORDAN HERNANDEZ WARRANT TOTAL	EZ	100.00
45091155	001045/	INFINITY COMMUNICATIONS	NICATIONS))) !
		PV-250389	01-0000-0-5800.00-0000-7200-000-00-000-0000 18635		945.00
			01-0000-0-5800.00-0000-7200-000-00-000-0000 18134		945.00
			01-0000-0-5800.00-0000-7200-000-00-000-0000 18302 WARRANT TOTAL		5,670.00
45091156	002476/	ISAAC MEZA			
		PV-250390	01-6762-0-5200.00-1110-1000-000-00-000-0000 DECEMBER MILEAGE	3E	77.18

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\$77.18

AMOUNT

2,250.00

2,300.00

2,250.00 142.50 200.00 \$260.00

40.00 20.00 151.53 \$151.53

356.25 \$356.25

SIP00479915

01-6500-0-4300.00-5770-3120-000-00-000-000 WARRANT TOTAL

23416

01-0000-0-4300.00-0000-3600-000-00-000

Napa Auto & Truck Parts/Orange

800725/

45091163

PV-250397

INC. MULTI-HEALTH SYSTEMS

002125/

45091162

PV-250434

6.95

1,348.00 \$1,348.00 5,975.75 \$10,618.25 6,780.00 DEPOSIT TYPE
ABA NUM ACCOUNT NUM
FD-RESC-Y-OBJT.SO-GOAL-FUNC-SIE-T2-TY3-TYP4
DESCRIPTION 501642 501639 501641 501767 117960 116256 117802 164741 23885 23833 26184 COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 01-0000-0-5800.00-0000-3600-000-00-000-000 01 - 0000 - 0 - 5800.00 - 0000 - 3600 - 000 - 000 - 000001-0000-0-5800.00-0000-3600-000-00-000-000 01-0000-0-5800.00-0000-3600-000-00-000-0000 WARRANT TOTAL 01-0000-0-5800.00-0000-7100-000-00-000-000 01-0000-0-5800.00-0000-7100-000-00-000-0000 WARRANT TOTAL 01-0000-0-5800.00-0000-8100-001-00-000-0000 01-0000-0-5800.00-0000-8100-002-00-000-0000 01-0000-0-5800.00-0000-8100-002-00-000-0000 WARRANT TOTAL 01-0000-0-4300.00-000-8100-000-00-000-000 WARRANT TOTAL 01-0000-0-5800.00-000-8100-001-00-0000 WARRANT TOTAL WARRANT TOTAL KERN KERN COUNTY SUPT OF SCHOOLS MARANATHA KERN RIVER POWER LINGER PETERSON & SHRUM 040 LAKESIDE UNION SCHOOL DISTRICT 0013 PAYMENTS SERVICES MCMOR CHLORINATION Z M&S SECURITY NAME (REMIT) REFERENCE PV-250391 PV-250396 PV-250393 PV-250395 PV-250394 GENERAL FUND VENDOR/ADDR REQ# 000094/ /066100 /099000 002624/ 000115/ L.00.06 DISTRICT: BATCH: 45091158 45091160 WARRANT 45091157 45091159 45091161 APY250 FUND

APY250

DISTRICT: BATCH: FUND :

COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025

177.97 729.00 \$729.00 314.26 148.07 \$148.07 AMOUNT 13,132.95 3,434.32 2,772.36 15,476.93 600.00 120.00 442.85 DEPOSIT TYPE
ABA NUM ACCOUNT NUM
FD-RESC-Y-OBJT.SO-GOAL-FUNC-SIE-T2-TY3-TYP4
DESCRIPTION LAKESIDE POWER GAS SUBURU POWER IN-00409571 SUBURU GAS 3107009499 I250114494 I250109483 I250109482 LAKESIDE POSTAGE 22906 01-0000-0-4300.00-0000-3600-000-00-000-000 WARRANT TOTAL 01-0000-0-5500.00-0000-8100-001-00-000-0000 01-0000-0-5500.00-0000-8100-001-00-000-0000 01-0000-0-5500.00-0000-8100-002-00-000-0000 WARRANT TOTAL 01-6500-0-4300.00-5770-3120-000-00-000-0000 WARRANT TOTAL 01-0000-0-5900.00-0000-7200-000-00-122-0000 WARRANT TOTAL 01-0000-0-5500.00-0000-8100-002-00-000-0000 01-0000-0-5900.00-0000-7200-000-00-122-0000 WARRANT TOTAL 01-0000-0-5800.00-0000-8100-002-00-000-0000 01 - 0000 - 0 - 5800.00 - 0000 - 8100 - 002 - 00 - 0000- PURCHASE POWER & AIR Ľ PITNEY BOWES NAME (REMIT) REFERENCE PITNEY BOWES PLC HEATING PV-250400 PV-250399 PV-250402 PV-250401 PV-250403 ы ĸ Ü PAR Д VENDOR/ADDR REQ# /190000 002109/ 000164/ 000463/ 002160/ WARRANT 45091164 45091165 45091167 45091166 45091168

180.00 3,948.50 180.00

I241224448 I241212417

01-0000-0-5800.00-0000-8100-002-00-000-0000 01-8150-0-5800.00-0000-8100-001-00-000-0000 01-8150-0-5800.00-0000-8100-001-00-000-0000 3,948.50

1241212417 I250109481

01-8150-0-5800.00-0000-8100-002-00-000-0000 WARRANT TOTAL

APY250

KERN COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS FUND : 01 GENERAL FUND

		TOTAL TOTAL			
WARRANT	VENDOR/ADDR REQ#	NAME (REMIT) REFERENCE LN	DEPOSIT TYPE FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4 D	NUM ACCOUNT NUM DESCRIPTION	THE CASE OF
45091169	000173/	PRICE DISPOSAL INC.			AMOUNT
		PV-250404	01-8150-0-5500.00-0000-8100-000-00-000-0000 WARRANT TOTAL	N4855167955	2,366.65
45091170	002199/	READY REFRESH			\$2,366.65
		PV-250405	01-0000-0-5800.00-1110-1000-001-00-000-0000 WARRANT TOTAL	14L0030478424	1,065.56
45091171	002616/	SC SITES SERVICES LLC			95.500,1¢
		PV-250406	01-0000-0-5900.00-0000-7200-000-00-000-0000 WARRANT TOTAL	52062	4,536.00
90128504	000731/	SCHOOL NURSE SUPPLY INC.			\$4,536.UU
		PV-250433	01-0000-0-4300.00-0000-3140-000-00-123-0000 WARRANT TOTAL	1035313-IN	337.13
45091172	002544/	SILVAS OIL COMPANY			\$537.T3
		PV-250408	01-0000-0-5800.00-0000-3600-000-00-000-0000	584827	2,518.33
			01-0000-0-5800.00-0000-3600-000-00-000-000 WARRANT TOTAL	585497	533.4
45091173	002566/	SLATER PLUMBING			0
		PV-250409	01-0000-0-5800.00-0000-8100-001-00-000-0000	57066	5,000.00
			01-0000-0-5800.00-0000-8100-002-00-000-0000 WARRANT TOTAL	57694	350.00
45091174	002437/	STAPLES			
		PV-250410	01-6300-0-4300.00-1110-1000-001-00-000-0000	6021429055	14.64
			01 - 6300 - 0 - 4300.00 - 1110 - 1000 - 001 - 00 - 0000 - 0000	6021429057	11.24
			01 - 6300 - 0 - 4300.00 - 1110 - 1000 - 001 - 00 - 000 - 0000	6021429059	2,122.32
			01-6300-0-4300.00-1110-1000-001-00-000-0000	6021429053	384.22
			01-6300-0-4300.00-1110-1000-002-00-000-0000 WARRANT TOTAL	6021429060	2,462.15 \$4,994.57

APY250

FUND	01	GENERAL, FUND			
WARRANT	VENDOR/ADDR REQ#	NAME (REMIT) REFERENCE LN	DEPOSIT TYPE FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TY94	NUM ACCOUNT NUM	
45091175	002547/	STAR ELECTRIC		AMOUNT	JNT
		PV-250411	01-0000-0-5800.00-0000-8100-001-00-000-0000	83669	90
			01-0000-0-5800.00-0000-8100-002-00-000-0000 WARRANT TOTAL	83789 2,858.33	3 8
45091176	002490/	STS EDUCATION		53,838,55	59
		PV-250413	01-0000-0-4300.00-1110-1000-000-00-131-0000 WARRANT TOTAL	INV-0019108	64
45091177	002071/	SWRCB ACCOUNTING OFFICE		7387.05	4 4
		PV~250424	01-0000-0-5500.00-0000-8100-002-00-000-0000 WARRANT TOTAL	SM-1048231	72
45091178	002586/	INC. TELESPEECH THERAPY	THERAPY	43,3/2.14	7
		PV-250415	01-0000-0-5800.00-5001-3150-000-00-134-0000	812 18.480.00	0
			01-6500-0-5800.00-5001-3150-000-00-000-0000 WARRANT TOTAL	812 18,480.00	000
45091179	002545/	TRANSFINDER CORPORATION	PORATION	000000000000000000000000000000000000000	9
		PV-250416	01-0000-0-5800.00-0000-3600-000-00-000-0000 WARRANT TOTAL	60279 7,550.00	000
45091180	002236/	VALERIE HUDSON			
		PV-250417	01-3010-0-4300.00-1110-1000-002-00-000-0000 WARRANT TOTAL	RECESS EQUIPMENT 200.48	44 4 8 8
45091181	000454/	VERIZON WIRELESS)
		PV-250418	01-0000-0-5900.00-0000-7200-000-00-000-0000 WARRANT TOTAL	6101620049 476.60 \$476.60	09
90128505	002193/	VERNON C. SORENS	SORENSON MD 99 EFT		
		PV-250419	01-0000-0-5800.00-0000-3600-000-00-000-0000	00565741 15.00	00

70.00

00565741 00565938 00566230

> 01-0000-0-5800.00-0000-3600-000-00-000-0000 WARRANT TOTAL

55.00 \$140.00

KERN COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS FUND : 01 GENERAL FUND

L.00.06

APY250

		TWOONT	98.60 98.60 98.60	¥5.¥66¢	828.12	71.0206	1,500.00	0000	12,200.10	1,840.33	1,440.81	14,595.37	500.12 \$30,576.73	\$215,473.31* \$.00* \$33,104.56* \$248,577.87*
	NUM ACCOUNT NUM DESCRIPTION		106871		5032582901		FUEL		INVZB69108	INVZB60685	INVZB60637	INVZB63971	INVZB66969	AL AMOUNT OF CHECKS: AL AMOUNT OF ACH: AL AMOUNT OF EFT: AL AMOUNT:
	DEPOSIT TYPE FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4		01-0000-0-4300.00-0000-8100-001-00-000-0000 WARRANT TOTAL	DOR FINANCIAL	01-0000-0-5600.00-0000-2700-002-00-000-0000 WARRANT TOTAL		01-0000-0-4300.00-0000-3600-000-00-000-0000 WARRANT TOTAL	99 RFT	01-0000-0-9506.00-0000-0000-000-00-000-0000	01-0000-0-9506.00-0000-0000-000-00-000-0000	01-0000-0-9506.00-0000-0000-000-00-000-0000	01-0000-0-9506.00-0000-0000-000-00-000-0000	01-0000-0-9506.00-0000-0000-000-000-0000 WARRANT TOTAL	TOTAL NUMBER OF CHECKS: 53 TOTAL TOTAL ACH GENERATED: 0 TOTAL TOTAL EFT GENERATED: 6 TOTAL TOTAL PAYMENTS: 59 TOTAL
CIVILLY FORD	NAME (REMIT) REFERENCE IN	WALL STREET ALLEY	PV-250423	WELLS FARGO VENDOR FINANCIAL	PV-250425	WEX BANK	PV-250426	ZANER-BLOSER	PV-250427					TOTALS ***
	WARRANT VENDOR/ADDR REQ#	45091182 000625/		45091183 002480/		45091184 002356/		90128506 001655/						*** FUND I

KERN COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025

L.00.06

APY250

DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS FUND : 13 CAFETERIA WARRANT 9012850

	J.WOONZ	405.94	405.94	89.110¢	33.033.51	42,023.55	\$75,057.06* \$75,057.06* \$111.88* \$75,868.94*
ABA NUM ACCOUNT NUM FP4 DESCRIPTION		427010	426982		204	203	TOTAL AMOUNT OF CHECKS: TOTAL AMOUNT OF ACH: TOTAL AMOUNT OF EFT: TOTAL AMOUNT:
PAME (REMIT) REFERENCE IN FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4	J & E RESTAURANT SUPPLIES INC 99 EFT	13-5310-0-4300.00-0000-3700-001-00-000-0000	13-5310-0-4300.00-0000-3700-002-00-000-0000 WARRANT TOTAL	OL DISTRICT	13-5310-0-4700.00-0000-3700-000-00-000-000	13-5310-0-4700.00-0000-3700-001-00-000-0000 WARRANT TOTAL	TOTAL NUMBER OF CHECKS: 1 TOT TOT TOTAL ACH GENERATED: 0 TOT TOTAL BFT GENERATED: 1 TOTAL PAYMENTS: 2 TOT
74	J & E RESTAURAI	PV-250420		TAFT CITY SCHOOL DISTRICT	PV-250414		TOTALS ***
WARRANT VENDOR/ADDR REQ#	002210/			001326/			*** FUND T
WARRANT	90128507			45091185 001326/			*

ļ	01/22/25 PAGK 11		AMOUNI	2,280.00	00.082,25	5,755.62	
		ABA NUM ACCOUNT NUM	i	29341		83734	TOTAL AMOUNT OF CHECKS: TOTAL AMOUNT OF ACH: TOTAL AMOUNT OF EFT: TOTAL AMOUNT:
IN COUNTY SUPERINTENDENT OF SCHOOLS	COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 3DS	DEPOSIT TYPE OBJT.SO-GOAL-FUNC-STE-T2-TY3-TY		21-0000-0-5800.00-0000-8100-002-00-000-0000 WARRANT TOTAL		21-0000-0-5800.00-0000-8100-001-00-000-0000 WARRANT TOTAL	TOTAL NUMBER OF CHECKS: 2 TOT TOTAL ACH GENERATED: 0 TOT TOTAL EFT GENERATED: 0 TOT TOTAL PAYMENTS: 2 TOT
KEI	뛶	MIT) CE LN FD-RESC-Y-	ADVANCE COMMUNICATIONS		CTRIC		
9(DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS FUND : 21 BUILDING FUND - BOND PROCI	WARRANT VENDOR/ADDR NAME (REMIT) REQ# REFERENCE	[4]	PV-250367	17/ STAR ELECTRIC	PV-250412	TOTALS ***
APY250 L.00.06	DISTRICT: 040 I BATCH: 0013 FUND : 21	WARRANT VENDO	45091186 001836/		45091187 002547/		*** FUND

PAGE
25
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01/

KERN COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025 DISTRICT: 040 LAKESIDE UNION SCHOOL DISTRICT BATCH: 0013 PAYMENTS FUND : 25 CAPITAL FACILITIES FUND L.00.06 APY250

			TION T		
1	VENDOR/ADDR REQ#	NAME (REMIT) REFERENCE IN	DEPOSIT TYPE FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4	NUM ACCOUNT NUM DESCRIPTION	
45091188	002617/	BLACK / HALL CONSTRUCTION			AMOUNT
		PV-250372	25-0000-0-5800.00-0000-8500-001-00-000-0000 WARRANT TOTAL	APPLICATION #3	244,246.14
45091189	002588/	INC KRAZAN & ASSOCIATED			
		PV-250392	25-0000-0-5800.00-0000-8500-001-00-000-0000	B630431-IN	1 186
			25-0000-0-5800.00-0000-8500-001-00-000-0000 WARRANT TOTAL	DEC0796-FC	37
45091190	002487/	ORDIZ-MELBY			\$1,223.60
		PV-250398	25-0000-0-5800.00-0000-8500-001-00-000-0000	8464	22, 575, 00
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8346	218
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8651	
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8406	
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8652	4,172.50
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8344	2,282.50
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8653	6,930.00
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8345	3,507.50
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8463	3,525.00
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8654	672.00
			25-0000-0-5800.00-0000-8500-001-00-000-0000	8655	612.50
			25-0000-0-5800.00-0000-8500-002-00-000-0000 WARRANT TOTAL	8656	19,998.00
45091191	002514/	SCHOOL FACILITY CONSULTANTS	CONSULTANTS		•
		PV-250407	25-0000-0-5800.00-0000-8500-000-00-000-0000 WARRANT TOTAL	22386	2,611.25
45091192	/898000	WILLIAMS SCOTSMAN INC	AN INC		•
		PV-250422	25-0000-0-5600.00-0000-8700-001-00-000-0000	9022807794	2,835.88

Г.00.06 APY250

040 LAKESIDE UNION SCHOOL DISTRICT 0013 PAYMENTS 25 CAPITAL FACILITIES FIND CAPITAL FACILITIES FUND DISTRICT: BATCH: FUND

KERN COUNTY SUPERINTENDENT OF SCHOOLS COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 01/22/2025

\$749,585.12* \$.00* \$33,916.44* \$783,501.56* \$749,585.12* \$.00* \$33,916.44* \$783,501.56* \$451,019.13* \$.00* \$.00* \$451,019.13* 89,518.07 \$92,353.95 AMOUNT AMOUNT OF CHECKS:
AMOUNT OF ACH:
AMOUNT OF EFT: CHECKS: ACH: EFT: CHECKS: ACH: EFT: DEPOSIT TYPE

ABA NUM ACCOUNT NUM
FD-RESC-Y-OBJT.SO-GOAL-FUNC-STE-T2-TY3-TYP4

DESCRIPTION TOTAL AMOUNT OF C TOTAL AMOUNT OF P TOTAL AMOUNT OF F TOTAL AMOUNT: AMOUNT OF AMOUNT OF AMOUNT: 9022698002 TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL I TOTAL I I TOTAL I 25-0000-0-5600.00-0000-8700-001-00-000-0000 WARRANT TOTAL 61 0 7 68 61 0 7 68 2002 TOTAL NUMBER OF CHECKS: TOTAL ACH GENERATED: TOTAL EFT GENERATED: TOTAL PAYMENTS: NUMBER OF CHECKS: NUMBER OF CHECKS: TOTAL NUMBER OF CHECH TOTAL ACH GENERATED: TOTAL EFT GENERATED: TOTAL PAYMENTS: ACH GENERATED: EFT GENERATED: PAYMENTS: TOTAL 1
TOTAL 1
TOTAL 1
TOTAL 1 LN WARRANT VENDOR/ADDR NAME (REMIT)
REQ# REFERENCE *** DISTRICT TOTALS *** TOTALS *** BATCH TOTALS *** *** FUND ***

This complete, **ORIGINAL** Ballot must be **SIGNED** by the Superintendent or Board Clerk and returned in the enclosed envelope postmarked by the post office no later than **MONDAY**, **MARCH 17, 2025**. Only ONE Ballot per Board. Be sure to mark your vote "X" in the box. A PARTIAL, UNSIGNED, PHOTOCOPIED, OR LATE BALLOT WILL NOT BE VALID.

OFFICIAL 2025 DELEGATE ASSEMBLY BALLOT SUBREGION 12-B (Kern County)

Number of seats: 4 (Vote for no more than 4 candidates)

KITULE IRRIDITION MATERIAL PROGRAMMATERIAL PRO	S S S S S S S S S S S S S S S S S S S
Delegates will serve two-year terms beg	ginning April 1, 2025 - March 31, 2027
*denotes incumbent	
Jim Beltran (McFarland USD)*	
Leigh Ann Cook (Rosedale Union SD)*	
Insufficient nominations received; however board member to fill this seat.	er, your board may vote to write in the name of
Provision for Write-in Candidate Name	School District
Signature of Superintendent or Board Clerk	Title
School District Name	Date of Board Action

See reverse side for list of all current Delegates in your Region.

REGION 12 - 13 Delegates (11 elected/2 appointed♦)

Director: Bill Farris (Sierra Sands USD)

Below is a list of all elected or appointed Delegates from this Region.

Subregion 12-A (Tulare)

Walta Gamoian (Visalia USD), term expires 2026 Peter Lara Jr. (Porterville USD), term expires 2026 Felipe Martinez (Porterville USD), term expires 2025 Cathy Mederos (Tulare Joint Union HSD), term expires 2025

Subregion 12-B (Kern)

Jim Beltran (McFarland USD), term expires 2025
Leigh Ann Cook (Rosedale Union ESD), term expires 2025
Anthony Fuentes (Bakersfield City SD), term expires 2026
Pamela Jacobsen (Standard ESD), term expires 2026
David Manriquez (Kern HSD) ⋄, appointed term expires 2025
Kurt Rockwell (Sierra Sands USD), term expires 2025
Steven Rodrigue (Kern HSD)⋄, appointed term expires 2026
Pablo Trevino (Lamont ESD), term expires 2025

County Delegate:

Antonio (Tony) Rodriguez (Tulare COE), term expires 2026

Counties

Tulare (Subregion A) Kern (Subregion B)



1711 Art Street Bakersfield, CA 93312 Office (661) 589-9439 Fax (661) 588-2220

TO: Lakeside School District

DATE: 1/15/2025

ATTN: Tristan Camp

QUOTATION NO:

S2507

PROJECT: Temp power

ADDENDA:

None

LOCATION: 14535 Old River Rd, Bakersfield, CA 93311

We are pleased to offer the following ELECTRICAL QUOTATION for the project listed above in accordance with Division 16 of the plans and specifications and/or your instructions, complete in place, including labor, material, equipment and requisite taxes, quote good for thirty days from this date as clarified by notes shown below:

Base Bid

\$ 16,000.00

NOTES:

Proposal Includes:

- Trench and backfill as needed (using native soil for backfill and compaction)
- Providing and installing 200 amp from existing gear next to portables to existing 200 amp panel on portable
- Feed existing 200 amp panel on portable with new 200 amp in existing gear
- Feed remaining (2) 100 amp panels on portable from existing 200 amp panel
- Run exposed conduit (pvc) on back side of portable
- Provide and install breakers as needed
- Grounding of 200 amp panel
- Test and verify operation
- Work to be done during normal business hours

Proposal Does Not Include:

- Any items not related to getting temp power to portable building
- Any items electrical issues in portable
- Removal of temp power
- Any low voltage/fire alarm
- Electrical testing
- Landscape replacement
- Irrigation repairs

Cole Smith Csmith@broncoelectric.com Bronco Electric, Inc.



License # 860638

1/8/25

PHONE: 661.763.3818

FAX: 661.763.0048

Lakeside Union School District 14535 Old River Road Bakersfield, CA 93311

Attn: Tristan Camp tcamp@lakesideusd.org

Lakeside Temp Power for 3 new portable classrooms

Dear Tristan

Black / Hall Construction Inc. is pleased to propose a quote in the amount of **\$18,503.50** to furnish and install all labor and materials for the above referenced project at prevailing wage rates.

Our proposal excludes any:

Patch, Paint & Repairs
Permits & Fees
Overtime and After Hours work
Payment & Performance Bond

We sincerely appreciate this opportunity and hope to hear back from you soon.

Sincerely,

Glenn W. Black President Black / Hall Construction Inc.



Proposal Confirmation Contract

Lakeside Union School District Att: Tristin Camp

Project: Temporary Overhead Power for (3) Relocatable Classrooms

SCOPE OF WORK -

- 1. Furnish and install (1) new corner wood pole with pole hardware near the (3) portable classrooms.
- 2. Furnish and install (4) EMT riser poles with weather heads, (1) for each of the (3) relocatable classrooms and (1) at the existing 120/240v square D panel approximately 120' away from the relocatable location.
- 3. Furnish and install #2 quad from the existing Square D MSB, (2) runs of #2 quad (1) for each of the (2) 100a relocatable subpanels, and (1) parallel #2 run for the 200a relocatable subpanel. (Includes subpanel terminations)
- 4. Furnish labor to schedule a shutdown, de-energize feed to existing Square D MSB, verify no voltage, and perform lock out tag out.
- 5. Furnish and install (3) new breakers in the existing Square D MSB (1) 200a and (2) 100a and terminate the #2 quad.
- 6. Furnish labor to remove lock out tag out, re-energize feed to existing Square D MSB, and verify voltage,

INCLUSIONS:

- 1. Braun Technician(s) and equipment during normal working hours.
- 2. Line truck and bucket truck are included in this proposal.
- 3. The cost for (3) new MSB breakers is in this proposal.

EXCLUSIONS:

- 1. Permit, inspection fees, or utility charges.
- 2. Engineered drawings or plan sets.
- 3. Any drywall patching or repair.
- 4. Contract bonding.
- 5. Any scope other than stated above.

Clarifications:

- 1. All work to be complete M-F 7:00AM-3:30PM
- 2. Customer's existing circuitry assumed to be in a functional code compliant state.

	c Company is limited to the manufacturer's warranty and workmanship nty does not extend to preexisting conditions, damage or wear caused slient, loss of product, or tampering in any manner.
Base Price (Dollars):	\$19,150.00
PAYMENT TERMS:	
Project to be billed weekly. All amounts are due NET-30.	
Acceptance may be made by signing and returning a copy of	this proposal letter or issuing an acceptable form of your purchase
order or subcontract by <u>02/28/25</u> .	
OFFERED BY:	ACCEPTED BY:
Braun Electric Company	
Daron Elliott	Customer Contact:
Director of Service and Special Projects	Signature:
1/21/2025	Date:



Lakeside Union School District

14535 Old River Road Bakersfield, CA 93311

> Phone: (661) 836-6658 FAX: (661) 836-8059

> > www.lakesideusd.org

TO:

Ty Bryson, Superintendent

FROM:

Joaquin Elcano, Director of Student Services

RE:

Screening for risk of reading difficulties for Kindergarten to Grade Two

DATE:

January 14, 2025

Recommendation(s):

Approval is requested for the screening for risk of reading difficulties for Kindergarten to Grade Two: Amplify Education: mCLASS with DIBELS Edition 8 for Kindergarten to grade two.

How does this action support student achievement?

Education Code Section 53008 will require all local educational agencies (LEAs) to assess students from kindergarten to grade two for risk of reading difficulties with a screener(s) from the approved list commencing no later than the 2025–2026 school year.

Status:

We currently administer the approved screener, Amplify Education: mCLASS with DIBELS Edition 8, for our Kindergarten to grade eight students.

Background:

On or before June 30, 2025: LEA governing boards serving kindergarten to grade two shall adopt one or more screeners from the approved list. Amplify Education: mCLASS with DIBELS Edition 8 is on the approved list.

Goal(s):

LCAP Goal 1: To ensure that every student receives high-quality instruction tailored to their individual needs, fostering academic excellence and maximizing achievement across all grade levels and subject areas.

Funding Source(s):

LCAP Funds for LCAP Goal 1, Action 2

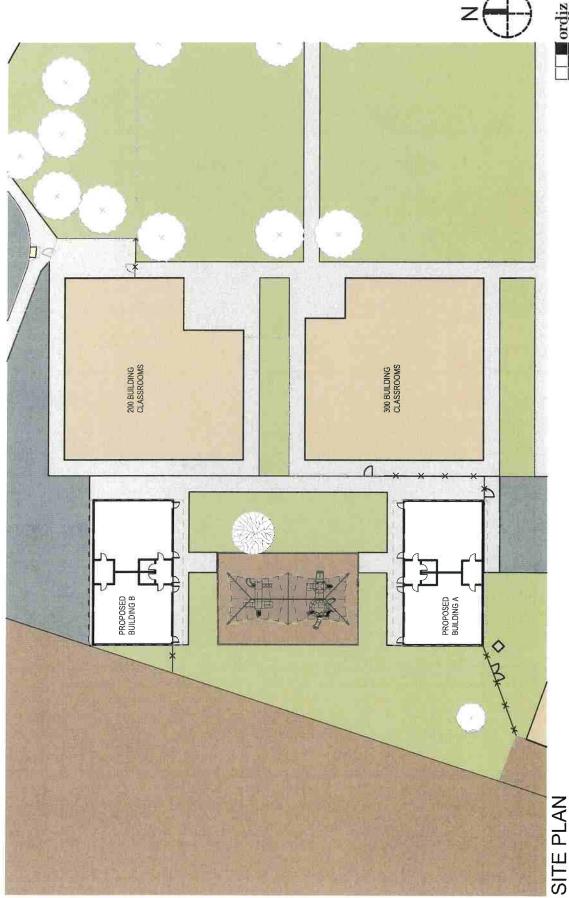
Amount:: \$27,234.00

Responsible Staff:

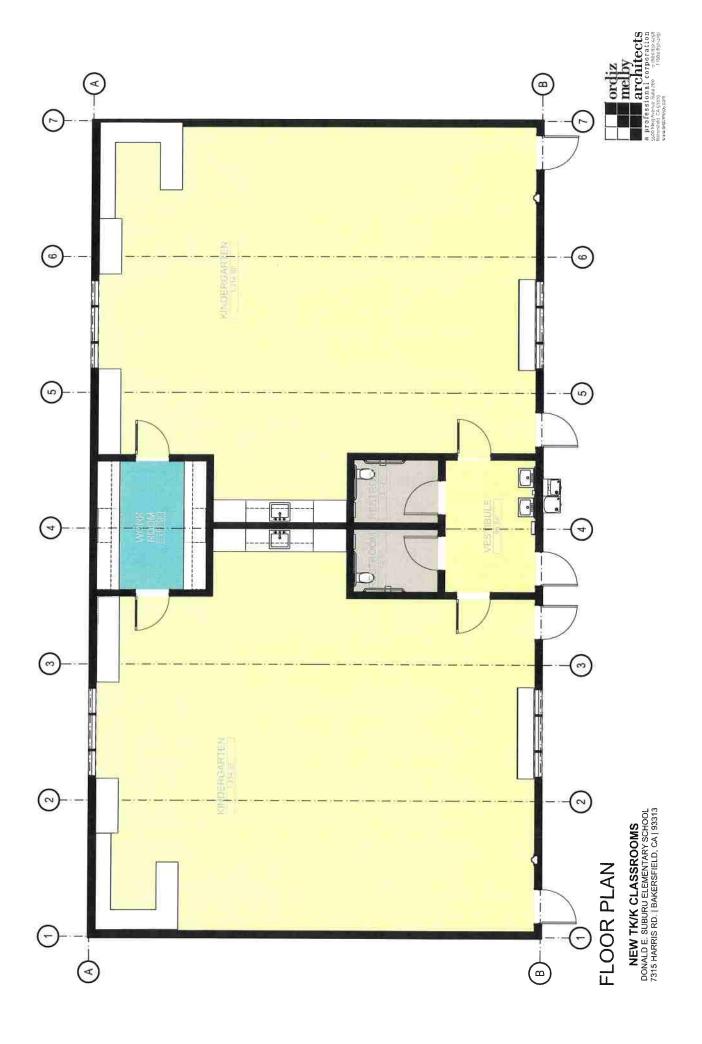
Joaquin Elcano and Judy Bonilla (RTI/ELD coordinator)

Supporting Document(s) N/A

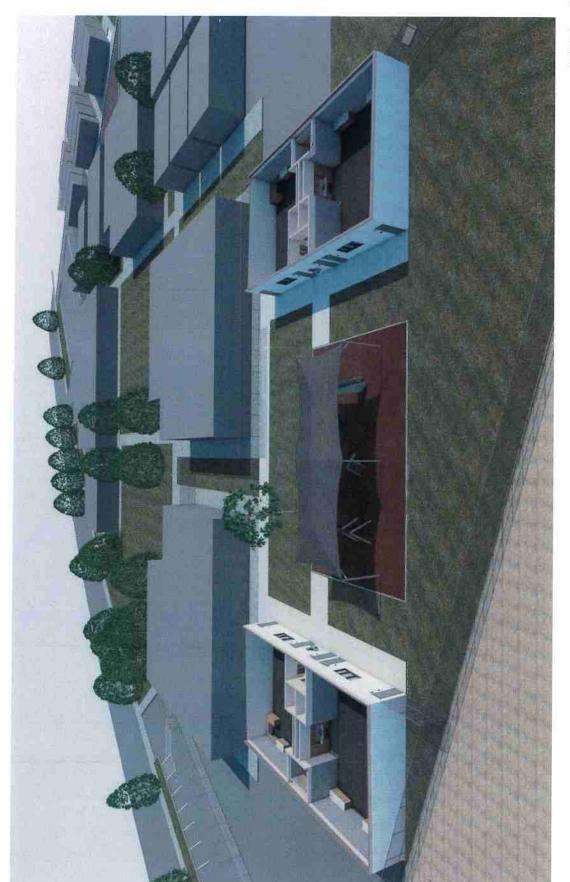
Approved by:	Da	ate:
Approved by.	<u>Da</u>	110.



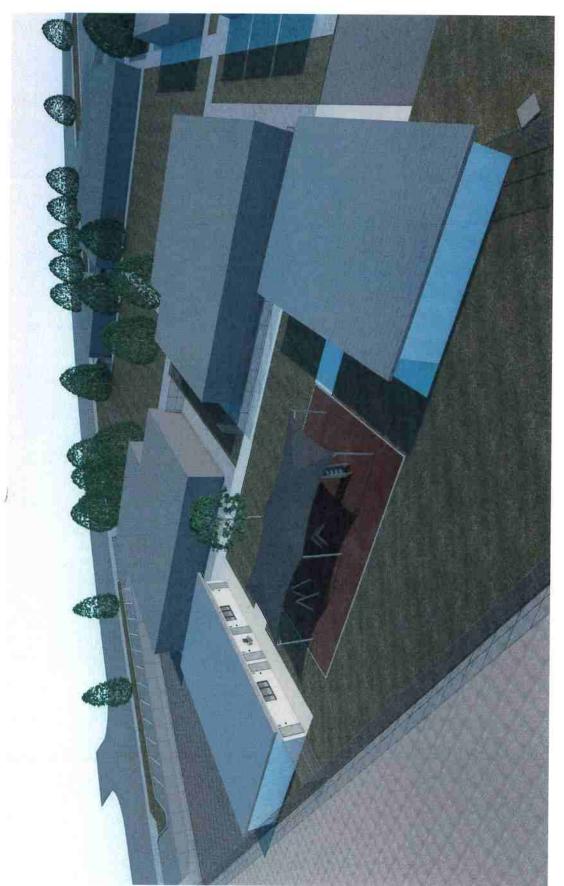
NEW TK/K CLASSROOMS DONALD E. SUBURU ELEMENTARY SCHOOL 7315 HARRIS RD. | BAKERSFIELD, CA | 93313



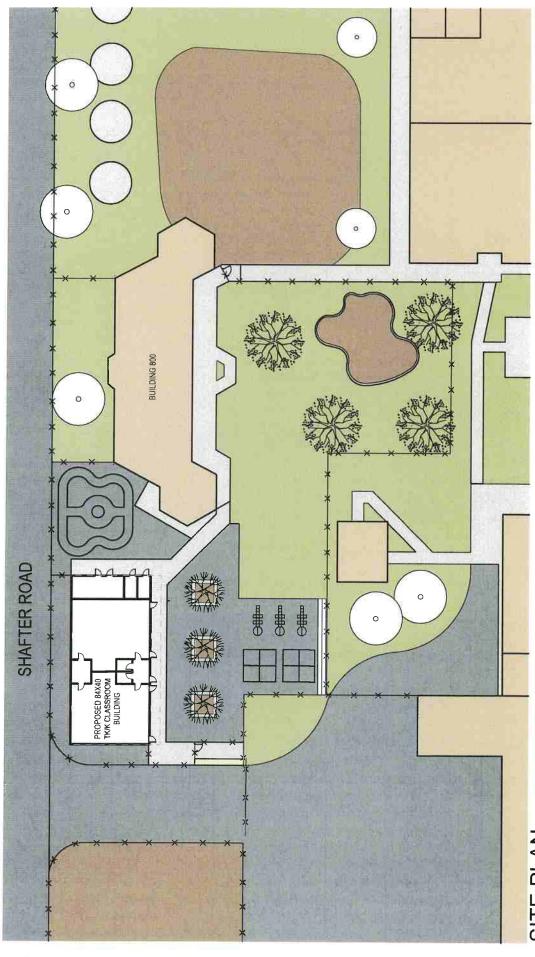








NEW TK/K CLASSROOMS DONALD E, SUBURU ELEMENTARY SCHOOL 7315 HARRIS RD, I BAKERSFIELD, CA J 93313



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SITE PLAN

SCALE: 1" = 30'

KINDERGARTEN CLASSROOM BUILDING LAKESIDE SCHOOL 14535 OLD RIVER RD | BAKERSFIELD, CA | 93311





KINDERGARTEN CLASSROOM BUILDING LAKESIDE SCHOOL 14535 OLD RIVER RD | BAKERSFIELD, CA | 93311





KINDERGARTEN CLASSROOM BUILDING LAKESIDE SCHOOL 14535 OLD RIVER RD J BAKERSFIELD. CA J 93311



KINDERGARTEN CLASSROOM BUILDING LAKESIDE SCHOOL 14535 OLD RIVER RD | BAKERSFIELD, CA | 93311

BEFORE THE BOARD OF EDUCATION OF THE LAKESIDE UNION SCHOOL DISTRICT KERN COUNTY, CALIFORNIA

RESOLUTION NO. 02112025

SUPPORT OF APPLICATIONS FOR ELIGIBILITY DETERMINATION AND FUNDING; DESIGNATION OF AUTHORIZED DISTRICT REPRESENTATIVES

WHEREAS, Education Code established multiple programs to be administered by the Department of General Services (DGS) as staff to the State Allocation Board (SAB); and

WHEREAS, the Lakeside Union School District intends to file applications for eligibility determination, file applications for funding, and/or certify information under one or more SAB-Administered Program(s); and

WHEREAS, a condition of processing the various applications under the SAB and DGS administered programs is a resolution in support of those applications from the Lakeside Union School District Board of Education; and

WHEREAS, pursuant to Education Code Section 101460(b)(1)(A), prior to approving a project or projects seeking funds from the SAB, the Lakeside Union School District Board of Education shall hold at least one public hearing to solicit input from members of the public regarding the project or projects being proposed for submission; and

WHEREAS, the SAB and DGS require a school district's Board of Education to authorize specific individuals to sign and submit information on behalf of a school district; and

WHEREAS, the Lakeside Union School District understands that the signing and submittal of forms on behalf of the school district commits the school district to comply with program requirements.

NOW, THEREFORE, BE IT HEREBY RESOLVED that the Lakeside Union School District Board of Education approves and is in support of filing necessary applications under programs administered by the SAB and DGS; and

The Board of Education has held a public hearing to solicit input from members of the public regarding the following project(s) being proposed for submission to the state for funding:

- New Construction and Modernization at Lakeside School
- New Construction and Modernization at Donald E. Suburu School
- New School Project

The Board of Education authorizes the individuals identified below to physically sign all documents and papers or submit documents via OPSC Online that are associated with SAB-Administered Program(s):

- 1. Ty Bryson, Superintendent
- 2. Tristin Camp, MOT Director

PASSED AND ADOPTED on February 11, 2025, by the Lakeside Union School District Board of Education by the following vote:

Darin Buoni, Board President
copy of a resolution passed and adopted by the 2025.
Ty Bryson, Secretary
Date

Proposition 2 Transparency and Accountability Requirements

The governing board of a school district shall ensure that an independent performance audit of any project funded in whole or in part from the proceeds of bonds authorized by this part is conducted to ensure that the use of the applicable funds has been reviewed for expenditure consistent with the requirements of all applicable laws.

A performance audit conducted for any project funded in whole or in part from the proceeds of bonds authorized by this part and required by any other law, including, but not limited to, an audit conducted pursuant to Section 41024, shall be deemed to satisfy the requirement above.

The result of any audit required by this subdivision shall be posted on the internet website of the applicable school district.

Before approving a project or projects seeking funds from this part, the governing board of a school district shall hold at least one public hearing to solicit input from members of the public regarding the project or projects being proposed for submission. The public hearing may occur at the same public hearing in which the applicable governing board or body approves the project or projects seeking funds. The public hearing may be conducted as part of a regularly scheduled and publicly noticed hearing of the applicable governing board or body.

A school district shall post information regarding a project or projects seeking, or requesting, funds from this part that have been approved by the applicable governing board on its public internet website. The project information reflected on the internet website shall include, but not be limited to, the location of the project or projects, estimated project costs, and the estimated timeline for the completion of the project or projects.

A school district shall retain all financial accounts, documents, and records necessary for the audit required. A school district may maintain records electronically in compliance with any applicable state and federal laws.



February 4, 2025

Ty Bryson Lakeside Union School District 14535 Old River Road Bakesfield, CA 93311

Re

Job No. 2023-2320 – TK/Kinder Portable at Lakeside School Lakeside Union School District

Dear Mr. Bryson:

Ordiz-Melby Architects, Inc. has examined the bid documents submitted by the apparent low bidder and found no reason to disqualify them.

Enclosed is the bid evaluation form and tabulation of bids, which details our findings. The bid package submitted by Black Hall Construction appears to be complete with all required notations and signatures. All applicable addenda were acknowledged. A check of their license status revealed that their license was current and in good standing. The company holds the required "B" General Building" license. The Great American Insurance Company issued their bond and is listed in the Best's Key Rating Guide with the rating of A+, XV.

Please note that if this project falls under the requirements of the Compliance Monitoring Unit (CMU), notification must be made to the Division of Apprenticeship Standards and the Division of Labor Standards Enforcement. Visit the website https://www.dir.ca.gov/dlse/cmu/cmu.html to determine if your project is subject to the CMU conditions.

If the bid amount is acceptable to you, we recommend that your Board award the contract to Black Hall Construction. Please inform our office of your Board's decision to award so that we may proceed with issuing the agreements.

Please contact our office at (661) 832-5258 if you have questions or require further assistance in this matter.

Sincerely,

Ordiz-Melby Architects, Inc.

Joseph Zasoski, AIA

Enclosures

cc: Joseph Zasoski, OMA / OMA Project Contract File

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5500 Ming Avenue, Suite 280, Bakersfield, CA 93309

Project # 2023-2320 TK/Kinder Portable @ Lakeside School Lakeside Union School District

EVALUATION OF BIDS

PLACE OF BID RECEIPT: Ordz-Melby Architects, Inc. 5500 Ming Avenue, Sulte 280 Bakersfield, CA 93309

TIME OF BID RECEIPT: 2:00PM DATE OF BID OPENING: January 30, 2025

LOW BASE BID RANKING	_	2	m	4	c)
VERIFICATION OF DIR REGISTRATION	1001096581	1000005963	1000062893	1000002468	
#27 - IRAN CONTRACTING ACT CERTIFICATION		×	×	×	×
#22 - CERTIFICATE OF ATTENDANCE AT MANDATORY JOB WALK	×	×	×	×	×
#08 - EXCLUSION OF LEAD- ASBESTOS PRODUCTS	×	×	×	×	×
#07 - NON COLLUSION AFFIDAVIT	×	×	×	×	×
#05 - LIST OF SUBSTITUTIO SUBCONTRAC N LISTING TORS	×	×	×	×	×
#04 - SUBSTITUTIO N LISTING	×	×	×	×	×
BEST GUIDE RATING	A, XV	A+, XV	A+, XV	A++, XV	A. VI
POWER OF ATTORNEY	×	×	×	×	×
#08-BID BOND FORM SIGNED	×	×	×	×	×
10% BID SECURITY (NAME OF COMPANY)	Ohio Casualty Insurance Company	Great American Insurance Company	Old Republic Surely Company	Travelers Casually & Surely company of America	Western Surety Company
VERIFIED WITH STATE	×	×	×	×	
EXPIRES	4/30/2026	6/30/2025	12/31/2026	1/31/2027	
NUMBER	971158	860638	1047896	701750	
LICENSE TYPE	A, B, C8	B, C4, C8, C10, C16, C20, C36	B, C8	A, B, C8, C10	
ADDENDA RECEIVED	×	×	×	×	×
#03-BID FORM SIGNED	×	×	×	×	×
BASE BID	\$751,417	\$798,229	\$799,500	\$812,500	\$1,116,000
NAME OF CCNTRACTOR	SW Construction, Inc.	Black/Hall Construction Inc.	Ken W Smith Construction Inc.	JTS Construction	S&B Sons Inc.



BID TABULATION

PROJECT: TK/Kinder Portable @ Lakeside School Project #: 2023-2320 School District / Owner: Lakeside Union School

Ordiz-Melby Architects, Inc. 5500 Ming Avenue, Suite 280 Bakersfield, CA 93309 PLACE OF BID RECEIPT:

TIME OF BID RECEIPT: 2:00PM DATE OF BID OPENING: 1/30/2025

#27 - Iran Contracting Act Certification	×	×	×		×			
#22 - Certificate of Attendance at Mandatory Job	×	×	×	×	×			
#08 - Exclusion of Lead-Asbestos Products	×	×	×	×	×			
noM - 70# fivsbiffA noisullo		×	×	×	×			
bno8 bi8 - 80#	×	×	×	×	×			
#05 - List of Subcontractors		×	×	×	×			
#04 - Substitution Listing		×	×	×	×			
#03- Bid Form	×	×	×	×	×			
Addenda Ackowledged († issued)	×	×	×	×	×			
Base Bid	\$799,500.00	\$812,500.00	\$1,116,000.00	\$751,417.00	\$798,229.00			
Contractor	Ken Smith	JTS Construction	S&B Sons	SW Construction	Black Hall Construction	Note: Black Hall also included forms #14, #16, #17, #20		



BID TABULATION

PROJECT: TK/Kinder Portable @ Lakeside School

Project #: 2023-2320 School District / Owner: Lakeside Union School

PLACE OF BID RECEIPT: Ordiz-Melby Architects, Inc. 5500 Ming Avenue, Suite 280 Bakersfield, CA 93309

VING: TIME OF BID RECEIPT:

	BID OPEN	
2:00PM	DATE OF B	1/30/2025

	Certification		
	#27 - Iran Contracting Act		
	Mandatory Job		
	Attendance at		
	#22 - Certificate of		
	Products		
	Lead-Asbestos		
	#08 - Exclusion of		
	TivsbiffA noizulloD		
	noM - 70#		
	bno8 bi8 - 80#		
	Subcontractors		
	#05 - List of		
	Listing		
	noitutitedu2 - 40#		
	#03- Bid Form		
	(20000000000000000000000000000000000000		
	Ackowledged (1 issued)		
	Addenda		
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PROFESSIONAL SERVICE AGREEMENT

Date:	1-17-2025
Proposal No.:	FP7138
Client:	Lakeside USD
Attn:	Tristan Camp Lakeside Union School District 14535 Old River Road
RE:	Kindergarten Lakeside School 03-124360
Project:	Kindergarten - Lakeside School Lakeside USD 03-124360
services per the any change orde	ICES: Fenagh, Inc. (Consultant) agrees to perform services as follows — Provide professional provided Preliminary Estimate on a time and materials basis, subject to adjustment based on r, which would have an effect on services, any re-inspection and re-test costs, work performed ern California area, overtime, and work on weekends and holidays.
Scope of Service	& RATES: Client agrees that all services not expressly included are excluded from Consultant's s. See the attached discounted rates, Preliminary Estimate, and scope of services. Any work e of the assigned scope will be quoted upon request or by provided schedule of fees (if applicable).
four-hour minimu work performed i rate. Work perfor any Saturday, incl pay. Holidays and	iES: This is a time and materials contract, services will be billed in increments of four hours or ams, work over four hours, on a given day, will be billed for eight hours. Overtime work, which is in excess of eight hours and/or work on Saturdays, will be billed at a rate of 1.5 times the hourly med in excess of twelve (12) hours in any (1) working day and/or an excess of eight (8) hours on uding any Sunday work (first eight hours only) shall be paid at two (2) times the regular rate of overtime on Sunday (work over eight hours) will be billed at 3 times the hourly rate. A 1.5 times fferential will be added to the rate for work that starts before 4AM or starts after 2PM.
some constructions shall assign the Conditions printer	ENT: Please accept that even with diligent construction monitoring and/or testing by Consultant, in defects, deficiencies, or omissions in the Contractor's work may be missed. In all cases, Client Contractor the responsibility for the quality and completeness of the work and for adhering cifications. Client and Consultant acknowledge that each has read and agrees to the General d on the reverse side of this document which are incorporated herein and made a part of this oply to all services performed by Consultant.
Client:	Consultant: Fenagh, Inc.
Ву:	By: Jeff M. Johnson
Title:	Title: Vice President
Date:	Date:
Signature:	Signature:



TERMS AND CONDITIONS

- 1. Consultant's liability is limited to the dollar amount of work performed per contract. Any costs associated with litigation settlements, beyond the minimum limit, will be paid by the client, not Consultant.
- 2. The signer of this contract is responsible for any required inspections or permits.
- 3. One hundred percent of the payments is due within 30 days of invoice date. FET will charge for Final Report on first invoice to avoid delays. FET reserves the right to hold Final Report until payment is received.
- 4. If the amount due is not paid within sixty (60) days, FET may refer the account to a collection agency or attorney for collection. If the above actions are necessary, the amount due will be increased by the amount of fees FET will have paid for collection services or attorney fees.
- 5. A late charge equal to 1.5 % of the delinquent amount will be added every month, starting the first day after 30 days from the invoice date.
- 6. If client fails to pay invoice when due, Consultant may suspend all services until such invoice is paid in full. If payment in full is not made within sixty (60) days of the invoice date, Consultant may treat such nonpayment as a material breach of this Agreement by the client and may terminate this Agreement.
- 7. Consultant shall perform its services in a manner consistent with the standard of care and skill ordinarily exercised by members of the profession practicing under similar conditions in the geographic vicinity and at the time the services are performed. No warranty, representations or guarantee, express or implied, is made or intended by this Agreement.
- 8. Client accepts the responsibility of notifying Consultant twenty four (24) hours in advance of any necessary tests and observations. If Clients assigns this responsibility to a contractor and/or subcontractor, architect, engineer, or job inspector, Client releases Consultant from liability and agrees to defend, indemnify, protect, and hold harmless Consultant from any and all claims, liability, damages or expenses, arising in whole or in part from improper scheduling on the part of the responsible party.
- 9. Client waives any claim against Consultant and agrees to defend, indemnify, protect, and hold harmless Consultant from any and all claims, liabilities, damages, or expenses, including but not limited to delay of the Project, reduction of property value, fear of or actual exposure to or release of toxic or hazardous substances, and any consequential damages of whatever nature, which may arise directly or indirectly as a result of the services provided by Consultant under this Agreement, unless such injury or loss is caused by the sole negligence or willful misconduct of Consultant.
- 10. All disputes between Consultant and Client shall be subject to non-binding mediation. Either party may demand mediation by serving a written notice stating the essential nature of the dispute and the amount of time or money claimed, and requiring that the mediation proceeds writing sixty (60) days of service of notice. The mediation shall be administered by the American Arbitration Association or by such other person or organization as the parties may agree upon. No action or suit may commence unless the mediation does not occur within ninety (90) days after service of notice, the mediation occurred but did not resolve dispute, or stature of limitation would elapse if suit was not filed prior to (60) days after service of notice.
- 11. Samples obtained for the project shall be discarded upon completion of testing, and portions of samples not tested or unused shall be preserved for no longer than thirty (30) days after the issue of any document.
- 12. In the event Consultant's work is interrupted due to delays other than delays caused by Consultants, Consultant shall be compensated equitably (in accordance with Consultant's current Schedule of Charges) for the additional labor or other charges associated with maintaining its work force for Client's benefit during the delay, or at the option of the Client, for such similar charges that are incurred by Consultant for demobilization and subsequent remobilization.
- 13. Consultant will charge holiday rate for dates recognized by the state and federal government. If a date of holiday falls on a Saturday, it will be observed the day before (Friday) and if falls on a Sunday, it will observed on the following Monday. If an inspector is working outside of the country, Consultant will charge holiday rate as recognized for the location they are currently working in and not charge holiday rate as recognized by US State and Federal Government by which the current location does not recognize.
- 14. This agreement may be terminated by either party upon ten (10) days written notice sent first class mail, return receipt requested. In the event of termination, Client shall pay for all reasonable charges for work performed and demobilization by Consultant through the tenth (10th) day after mailing the notice of termination. The limitation of liability an indemnity obligations of this Agreement shall be binding not withstanding any termination of this Agreement.
- 15. This Agreement, including attachments incorporated herein by reference, represents the entire Agreement and understanding between the parties. The terms of this agreement will prevail over any different or additional terms in Client's purchase order or other forms unless agreed in writing by Consultant. Any modifications to this Agreement shall be made in writing and signed by authorized representatives of the parties. One or more waivers of any term, condition or covenant by either party shall not be constructed as a waiver of any other term, condition or covenant.



PRELIMINARY ESTIMATE: QUALITY ASSURANCE INSPECTIONS & TESTING

DATE: PROPOSAL No.: 01/17/2025 FP7138

Lakeside USD

CLIENT: PROJECT:

Kindergarten - Lakeside School Lakeside USD 03-124360

14535 Old River Road

LOCATION:

Bakersfield

ITEM: I IN PLANT INSPECTION SERVICES	ESTIMATED DAYS	ESTIMATED HOURS	UNIT PRICE	ESTIMATED TOTAL
DSA IN PLANT SERVICES ESTIMATE				
DSA INSPECTOR IN PLANT INSPECTION	30	4	\$135.00	\$16,200.00
CWI IN PLANT INSPECTION	5	8	\$115.00	\$4,600.00
SHOP NDT - MT	2	4	\$125.00	\$1,000.00
CONCRETE INSPECTION	3	8	\$115.00	\$2,760.00
CONCRETE BATCH PLANT INSP.	3	4	\$115.00	\$1,380.00
	Preliminary Sub-Total of Ons	ite Testing & Inspec	tion (approx.)	\$25,940.00
TEM: III		ESTIMATED	UNIT	ESTIMATED
ABORATORY TESTING & ENGINEERING		UNIT/HOURS	PRICE	TOTAL
CONCRETE COMPRESSION TESTS (SET OF 5-4X8 CYLINDERS)		10	\$20.00	\$200.00
SAMPLE PICK-UPS		10	\$15.00	\$150.00
STAFF ENGINEER		2	\$150.00	\$300.00
PROJECT MANAGEMENT		6	\$175.00	\$1,050.00
PRINCIPAL ENGINEER IN CHARGE/FINAL REPORT		2	\$250.00	\$500.00
	Preliminary Subtotal of Laborator	y Testing & Enginee	ring (approx.)	\$2,200.00
		eliminary Estimated		\$28,140.00
	Proj	ect Administration (10%)	\$2,814.00
	Total Pro	eliminary Estimated	Fees	\$30,954.00

A 10% project administration fee will be charged monthly per invoice.

No contingency is budgeted by Fenagh Engineering and Testing for uncontrollable overtime, union or prevailing wage increases and unforeseen requirements that may arise in the specifications, as well as for work over the estimated hours. Owner should budget appropriate amount for budgetary purposes.

Estimate was prepared based on local building code minimum requirements and industry standards. Any additional testing that is required by the SEOR or Architect will be presented to the owner for change order or value engineering.

The liability of Fenagh Engineering and Testing (Fenagh) is limited to Fenagh's contract value.



Kindergarten - Lakeside School Lakeside USD 03-124360 2025 FEE SCHEDULE

PERSONNEL FEES AND BASIS OF CHARGES INSPECTIONS, ENGINEERING & SPECIAL SERVICES

FIELD INSPECTION SERVICES Log	cal Code	National Code	2024 Standard Rate/Hour	Discounte Rate/Hou
Steel Visual Welding			\$177	Katernoni
Steel Visual Bolting			\$177	
Nondestructive - UT, MT, PT			\$177	
Steel Visual/NDT Combination			\$177	
*** Off-Site Structural Steel or Precast Fabrication			\$171	
Concrete ACI Sampling			\$177	
Batch Plant Inspection			\$177	
Concrete ICC/ACI-II (Rebar/Placement)			\$177	
Concrete PT			\$177	
Masonry			\$177	
Fireproofing (Thickness/Density)			\$177	
Firestopping/Fire-safing			\$177	
Soil Technician w/Nuclear Gauge and/or Sand Cone (portal-to-portal)			\$177	
Asphalt Technician w/Nuclear Gauge (portal-to-portal) Roofing & Weatherproofing/Waterproofing			\$177	
Structural Wood Framing			\$177	
Shotcrete			\$177	
Fiber Reinforced Concrete (FRP)			\$177	
Lead/Multi-Disciplined Inspector			\$177	
Specially Inspector where certification not above is required			\$177	
Certified Cal OSHA Tower Inspector			\$177	
Quality Control Manager			\$177	
ASNT Level III			\$182	
Laboratory Technician/Sample Runner			\$206	
Project Coordinator			\$177	
Technician Typist			\$177	
recinician Typist			\$177	
PROFESSIONAL SERVICES				
Principal Engineer (Civil/Structural)			2000	
Geotechnical Engineer			\$383	
Consulting Engineer (Envelope)			\$288	
Associate Engineer, Licensed			\$347	
Project Geologist			\$265	
Project Manager			\$265	
Staff Engineer			\$265	
Field Supervisor			\$265	
			\$235	
PECIAL SERVICES				
Portable and Mobile Laboratories, Concrete and Soils			QOR	
** Off-Site Structural Steel or Precast Fabrication			\$218	
* Epoxy Bolt Proof Load/Pull Testing			\$159	
* Expansion Anchor Proof Load/Torque Testing			\$159	
* Coring, 1 Person (including equipment)			\$383	
* Coring, 2 Persons (including equipment)			\$500	
Engineering Project Research			QOR	
Torque Wrench Equipment Fee Per Hour			\$88	
Nuclear Gauge Testing Fee Per Hour			\$88	
Skidmore-Wilhelm Equipment Fee Per Hour			\$88	
Geotechnical Site Investigations/Foundation Reports			\$8,828	
Rebound Hammer, Schmidt Hammer, Windsor Probe - Equipment Fee Per Hour			\$412	
Floor Flatness Testing FF/FL - (Equipment Fee \$100/Hour)			\$347	
Floor Flatness Testing FF/FL - Report Fee			\$589	
Measuring Moisture Vapor Emission Rate (Calcium Chloride) - \$100/Kit	AS	TM F1869	\$135	
Relative Humidity Testing = (\$100/kit)	AS	TM F2170	\$135	
GPR (Ground Penetrating Radar) - Equipment Fee \$175/Hour			\$412	
Concrete Crack Gauge Monitoring			\$412	
Building Evelope - Air Leakage Rate by Fan Pressure		TM E779	\$883	
Water Penetration of Windows, Skylights, Doors and Curtain Walls by Uniform or Cyclic Pressu	re AS	TM E1105	\$3,354	
Air and Water Infiltration Leakage Testing	AN	IMA 501.2	\$3,354	
Electronic Leak Detection of Roof (Vector Mapping)			QOR	
Air Content Test Equipment			\$118	
Slump & Temperature Equipment			\$118	
Fireproof Density and Adhesion/Cohesion Inspection Kit			\$118	
Dynamic Cone Penetrometer (DCP)			QOR	
Gamma Gamma/ Cross Hole Sonic Logging (CSL) Testing			\$3,637	
Administration, Accounting, Special Projects, Notary, Certified Payroll			\$147	
Concrete/Grout/Mortar Mix Design Review (less than 48 hours notice - \$500)			\$412	
Welding Procedure Review (less than 48 hours notice - \$500)			\$412	
Welder Qualification Test Record	ΑVA	/S	\$1,177	
			\$1,766	
Geotechnical Pad Letter (less than 48 hours notice - \$2,000)				
Geotechnical Pad Letter (less than 48 hours notice - \$2,000) Final Letter (less than 48 hours notice - \$2,000)			\$1,766	

^{*} Field inspection services will be billed in accordance with minimums shown on Basis of Charges.

"Professional engineering services and laboratory technician services will be billed at actual time.

"All plant inspections are located within 50 miles of the project location. Steel shops will be AISC certified and concrete plants will be PIC certified.

""Two inspections performed by the same inspector during a site visit will be billed at the combination rate.

""Three or more inspections performed by the same inspector during a site visit will be billed at the multi-disciplined rate.



BASIS OF CHARGES

GENERAL

Fees for tests and inspection include cost of technician, normal equipment and regular reports. Engineering services other than supervisory will be charged at applicable rates, For engineers, consultants, supervisors, and laboratory technicians traveling to a jobsite, standard federal rate per mile will be charged portal-to-portal for all projects, Fees for special projects, services overseas, or elsewhere in the United States, will be quoted on request. With prolification to Client; charges are subject to change at any time, Fenagh reserves the right to adjust the rates quoted in this contract based upon any CPI/state mandated increases and/or changes in any industry requirements.

MINIMUM HOURLY CHARGES - INSPECTION

Field services will be billed as follows:

 One-half day or less
 4 Hours

 Over one-half day
 8 Hours

 Show-up time (less than 2 hours notice = 4 hour charge)
 2 Hours

WORKING HOURS AND PREMIUM TIME

Regular workday is the first 8 hours between 6:00 am and 6:00 pm Monday through Friday, Premium time is as follows:

Overtime, Weekdays and Saturdays (first 8 hours)

1,5 x quoted hourly rate
Overtime Saturdays (over 8 hours) and Sundays (first 8 hours)

2 x quoted hourly rate
Overtime Sundays (over 8 hours) and Holidays

3 x quoted hourly rate
Shift differentiat, swing and graveyard - (Work performed between 2:00 pm and 4:00 am)

1,5 x quoted hourly rate

MISCELLANEOUS CHARGES - Only Where Applicable

Notary Services Fee \$25,00/each Facsimile Charges, Plus \$1,00/page (n/c for cover page) \$5,00 minimum Wireless Router/Dala Card for Jobsite Internet \$100,00/day Parking Fees At Cost Air Travel Cost Plus 5% Outside Services Cost Plus 20% Per Diem \$125,00/day Mileage Standard Federal Rate Trip Charge \$200/day Sample Pickup \$40.00/Fach Weekend Sample Pickup \$75.00/hour Project Administration 10% of Monthly Invoice Samples Made by Others \$110 + Test Cost Laboratory Sample Witness Fee \$100.00 EZ Cure Boxes (Thermostatically Controlled Curing Boxes) QOR Returned Check Fee \$100.00 Expedited Dispatch Request (inspections scheduled less than 12 hours notice) 1.5 X quoted hourly rate Yearly Escalation / July 1st Every Year \$5 Hourly 10% Lab

TESTS

Testing fees shown include normal time for performing test. Samples requiring special preparation will be charged at the laboratory technician rate. Fees for tests not listed will be quoted upon request. There will be a minimum charge of \$100,00 for any engineering report. Please note some tests maybe tested by sub consultants. Samples delivered to the laboratory after 3:00pm or samples needing results within 24 hours will incur a 50% mark-up.

LIMIT OF LIABILITY

The total liability of Fenagh Inc. is limited to the contract dollar value.

INSURANCE

For the waiver of subrogation if required by client, a 3% Fenagh administrative fee will be added to all gross billings/revenue in addition to the 3% Project Management fee,

PAYMENT

Invoices will be submitted monthly for services performed during the preceding month and are payable on receipt, Interest of 1,5% per month (but not exceeding the maximum rate allowable by law) will be payable on any amounts not paid within 30 days, payment thereafter to be applied first to accrued interest and then to the principle unpaid amount. Attorney's fees or other costs incurred in collecting any delinquent amount shall be paid by client, Visa, MasterCard and American Express payments are accepted however fees will apply. Visa and MasterCard payments require an additional 3% on top of the amount of the invoice being paid. American Express payments require an additional 4% on top of the amount of the invoice being paid.



LAB CONCRETE AND MASONRY TESTS

NCRETE	Local Standard	National Standard	2024 Standard Rate/Hour	Discount Rate/Eac
Compressive Strength of Cylindrical Concrete Specimens (6x12)		ASTM C39	\$65	, satered
Compressive Strength of Cylindrical Concrete Specimens (4x8)		ASTM C39	\$65	
Compressive Strength of Cylindrical Concrete Specimens (over 3500 psi)		ASTM C39	\$100	
Compressive Strength of Cylindrical Concrete Specimens (over 6000 psi)		ASTM C39	\$135	
Cylinder molds. 6" x 12" and 4" x 8" (Per Case)		ASTM C470	\$71	
Compressive Strength of Lightweight Insulating Concrete		ASTM C495	\$77	
Obtaining and Testing Sawed Beams and Drilled Cores of Concrete (cores)		ASTM C42	\$177	
Flexural Toughness of Fiber Reinforced Concrete (Round Panel)		ASTM C1550	\$353	
Flexural Strength of Concrete (Using Simple Beam with Third-Point Loading)		ASTM C78		
Length Change of Hardened Hydraulic-Cement Mortar and Concrete (Shrinkage 1			\$247	
Shotcrete Nozzleman Qualification		ASTM C157	\$118	
Shotcrete Pre-Qualification Cores		FLI SON, NOTINI CAZ BING	\$353	
Shotcrete Production Cores		ASTM C1140	\$88	
Coefficient of Thermal Expansion			\$88	
Determining Density of Structural Lightweight Concrete (Cylinders)		AASHTO T336	\$424	
		ASTM C567	\$383	
Standard Specification for Concrete Made by Volumetric Batching and Mixing		ASTM C685	\$912	
Cement Quality Sampling			\$689	
Physical Testing of Gypsum, Gypsum Plasters and Gypsum Concrete		ASTM C472	\$59	
Splitting Tensile Strength of Cylindrical Concrete Specimens		ASTM C496	\$294	
Static Modulus of Elasticity and Poisson's Ratio of Concrete in Compression		ASTM C469	\$306	
Grab Sample, Sealing and Storing in a Humidity and Temperature Controlled			ense	
Room			\$235	
Density of Hydraulic Cement		ASTM C188	\$306	
Testing of Controlled Low Strength Material (CLSM) Test Cylinders		ASTM D4832	\$235	
GFRC Pull Test GFRC Flexural Test		PCI	\$589	
Foaming Agents for Use in Producing Cellular Concrete Using Preformed Foam		PCI	\$589	
Petrographic Analysis		ASTM C796	\$71	
1 eti ograpi ili Ariatysis			\$4,120	
SONRY				
Compressive Testing of Grout (Masonry)		ASTM C1019	\$100	
Compressive Strength of Hydraulic Cement Mortars Using 2" Cube Specimens		ASTM C109	\$147	
Compressive Strength of Masonry Prisms		ASTM C1314	\$147	
Testing Concrete Masonry Units and Related Units (Core Compression)		GBC 2105A.4	\$206	
Compressive Strength of Molded Masonry Mortar Cylinders and Cubes (2"		ASTM C780 A7.6	\$177	
Testing Concrete Masonry Units (CMU) and Related Units (Full Unit)		ASTM C140	\$294	
Linear Drying Shrinkage of Concrete Masonry Units (Per Unit)				
Masonry Core Shear Testing		ASTM C426	\$294	
			\$294	
Testing Concrete Masonry Units (Absorption, Moisture Content, Unit Weight)		ASTM C140	\$471	
Brick and Clay Tile (modulus of rupture, compression, saturation coefficient, suction		ASTM C67	\$1,177	
rate, efflorescence)* Mortar Molds, 2" x 4". Single Use				
			\$147	
Mostor or Crout Stored and Cured, Not Tonted (including mold)				
Mortar or Grout, Stored and Cured, Not Tested (including mold)			\$147	
Mortar or Grout, Stored and Cured, Not Tested (including mold) REGATES (SOILS AND CONCRETE)			\$147	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only)		ASTM C136	\$147 \$177	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only)		ASTM C136 ASTM C136		
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only)			\$177 \$235	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included)		ASTM C136 ASTM C117	\$177 \$235 \$294	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only)		ASTM C136	\$177 \$235 \$294 \$177	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate		ASTM C136 ASTM C117 ASTM C117	\$177 \$235 \$294 \$177 \$294	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate		ASTM C136 ASTM C117	\$177 \$235 \$294 \$177 \$294 \$206	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88	\$177 \$235 \$294 \$177 \$294 \$206 \$147	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates		ASTM C136 ASTM C117 ASTM C117	\$177 \$235 \$294 \$177 \$294 \$206	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse		ASTM C136 ASTM C117 ASTM C117 ASTM C88	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294	
Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degraddion of Small Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265	
Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine Percentage of Crushed Particles/Standard Test Method for Determining the		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C128 ASTM C131	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$265	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine Percentage of Fractured Particles in Coarse Aggregate Percentage of Fractured Particles in Coarse Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C128 ASTM C131 ASTM C5821	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Persistance of Degradation of Small Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine Percentage of Crushed Particles/Standard Test Method for Determining the Percentage of Crushed Particles in Coarse Aggregate Locompacted Void Content of Fine Aggregate is Influenced by Particle Shape,		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C131 ASTM C131 ASTM C5821 ASTM C1252/AASHTO	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$365 \$589	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Fiat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and impact in the Los Angeles Machine Percentage of Crushed Particles in Coarse Aggregate Jencentage of Crushed Particles in Coarse Aggregate Jencentage of Crushed Particles in Coarse Aggregate Jencentage of Fractured Particles in Coarse Aggregate Jencompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading)		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C131 ASTM C131 ASTM C1252/AASHTO T304A	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$285 \$294	
Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregate Soundness of Aggregate Soundness of Aggregate Soundness of Aggregate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Density Relative Density(Specific Gravity), and Absorption of Fine Aggregate Density Relative Density(Specific Gravity), and Pascentiage of Particles Machine Percentage of Fractured Particles/Sitandard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate Uncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading) Sand Equivalent Value of Soils and Fine Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C131 ASTM C131 ASTM C5821 ASTM C1252/AASHTO	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$365 \$589	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and impact in the Los Angeles Machine Percentage of Crushed Particles/Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate Jincompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading) Sand Equivalent Value of Soils and Fine Aggregate Flakiness Index of Coarse Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C131 ASTM C131 ASTM C1252/AASHTO T304A	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$285 \$294	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Persistance of Degradation of Small Size Coarse Aggregate by Abrasion and mpact in the Los Angeles Machine Percentage of Crushed Particles/Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate Uncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading) Sand Equivalent Value of Soils and Fine Aggregate Flakiness index of Coarse Aggregate		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C131 ASTM C131 ASTM C1252/AASHTO T304A	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$265 \$265 \$265 \$265	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine Percentage of Crushed Particles/Standard Test Method for Determining the Percentage of Tractured Particles in Coarse Aggregate Juncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading) Sand Equivalent Value of Soits and Fine Aggregate Jurability Index (Fine)		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C121 ASTM C128 ASTM C131 ASTM C128 ASTM C1304 ASTM D2419 ASTM D2419 ASTM D3744	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$265 \$265 \$265 \$265	
REGATES (SOILS AND CONCRETE) Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregates by Use of Sodium Sulfate or Magnesium Sulfate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Persentage of Degradation of Small Size Coarse Aggregate by Abrasion and impact in the Los Angeles Machine Percentage of Fractured Particles/Standard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate Jncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading) Sand Equivalent Value of Soils and Fine Aggregate Durability Index (Coarse Aggregate) Durability Index (Coarse)		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C131 ASTM C581 ASTM C131 ASTM D5821 ASTM C1252/AASHTO T304A ASTM D2419 ASTM D3744 ASTM D3744	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$285 \$285 \$294 \$294 \$206 \$324 \$324	
Determining Sieve Analysis of Fine and Coarse Aggregates (Coarse Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Fine Only) Sieve Analysis of Fine and Coarse Aggregates (Wash Included) Sieve Analysis of Fine and Coarse Aggregates (200 Wash Only) Evaluating Cleanness of Coarse Aggregate Soundness of Aggregate Soundness of Aggregate Unit Weight of Aggregate Clay Lumps and Friable Particles in Aggregates Flat Particles, Elongated Particles or Flat and Elongated Particles in Coarse Aggregate Organic Impurities in Fine Aggregates for Concrete Density, Relative Density(Specific Gravity), and Absorption of Coarse Aggregate Density, Relative Density(Specific Gravity), and Absorption of Fine Aggregate Resistance of Degradation of Small Size Coarse Aggregate by Abrasion and Impact in the Los Angeles Machine Percentage of Fractured Particles/Islandard Test Method for Determining the Percentage of Fractured Particles in Coarse Aggregate Uncompacted Void Content of Fine Aggregate (as Influenced by Particle Shape, Surface Texture, and Grading) Sand Equivalent Value of Soils and Fine Aggregate Durability Index (Coarse Aggregate) Durability Index (Fine) Durability Index (Fine)		ASTM C136 ASTM C117 ASTM C117 ASTM C88 ASTM C142 ASTM D4791 ASTM C40 ASTM C127 ASTM C128 ASTM C128 ASTM C131 ASTM C5821 ASTM C152/AASHTO T304A ASTM D2419 ASTM D3744 ASTM D3744 ASTM D3744 ASTM D 3744	\$177 \$235 \$294 \$177 \$294 \$206 \$147 \$177 \$294 \$265 \$265 \$265 \$265 \$265 \$265 \$265 \$265	
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^{*}Unusual sample preparation for brick specimen will be charged at the established hourly rate.



LAB SOILS AND ASPHALT TESTS

OILS	Local Code	National Code	2024 Standard Rate/Hour	Discounte Rate/Eac
Direct Shear Test of Soils Under Consolidated Drained Conditions		ASTM D3080	\$500	· · · · · · · · · · · · · · · · · · ·
Caltrans Corrosivity Package			\$500	
Resistivity and pH Measurements of Soil and Water			\$235	
Determining Field and Laboratory Resistivity and pH Measurements for Soil and Water			\$235	
Soils and Waters for Sulfate Content			\$177	
Soils and Waters for Chloride Content			\$177	
Swell Test Under 60psf Surcharge (per SNV Amendments to IBC)		ASTM D2435 (Modified)	\$206	
Particle-Size Analysis of Soils (with Hydrometer)		ASTM D422	\$647	
Pore Water Extraction and Determination of the Soluble Salt Content of Soils by		ASTM D4542	\$647	
Standard Test Method for Particle-Size Analysis of Soils (without Hydrometer)		ASTM D422	\$530	
Liquid Limit, Plastic Limit, and Plasticity Index of Soils		ASTM D4318	\$471	
Laboratory Compaction Characteristics of Soil Using Modified/Standard Effort		ASTM D1557/D698	\$471	
Field Density Test for Compaction		7101111 0 100770000		
Hydrometer Only		ACTIA D400	\$235	
pH of Soils		ASTM D422	\$530	
ph di Solis		ASTM D4972	\$530	
Determining the Resistance "R" Value of Treated and Untreated Bases, Subbases, and Basement Soils by the Stabilometer		ASTM D2844	\$706	
Laboratory Determination of Water(*moisture) Content of Soil and Rock by Mass		ASTM D2216	\$235	
Density of Soil in Place by the Drive-Cylinder Method		ASTM D2937	\$147	
Expansion Index of Soils		ASTM D4829	\$441	
Hydraulic Conductivity of Saturated Porous Materials Using a Flexible Wall Permeameter (Permeability)		ASTM D5084	\$530	
Lab Compaction Characteristics of Soil 1 Point Proctor (Check Point)		ASTM D698/D1557	\$265	
Maximum Index Density and Unit Weight of Soils Using a Vibratory Table				
Minimum Index Density and Unit Weight of Soils and Calculation of Relative		ASTM D4253	\$353	
Density		ASTM D4254	\$353	
Density of Hydraulic Cement		ASTM C188	\$324	
Volatile Organic Content		EPA 8260B	QOR	
Semi Volatile Organics by GC/Ms (Basic Target List)		EPA 8270C	QOR	
Total Organic Carbon		ASTM 2974/EPA 5310Bm	QOR	
ICP Metals Concentration		EPA 6020 + CAM/CCR 17	QOR	
Total Extractable Petroleum Hydrocarbons: TPH, MTBE, Benzene, Toluene,				
Ethylbenzene, Zylenes, %SS		EPA 8015B	QOR	
ICP Metals Concentration		EPA 6020	QOR	
pH		EPA 9045D	\$530	
Sequential Batch Extraction of Waste with Acidic Extraction Fluid		ASTM D5284	QOR	
Chromium Soluble		EPA 7196A	QOR	
Moisture, Ash and Organic Matter of Peat and Other Organic Soils (Organic		ASTM D2974	\$294	
Universal Soil Classification System (USCS) Test		ASTM D2487	\$471	
California Bearing Ratio Test		ASTM D1883	\$471	
Unconfined Compressive Strength of Cohesive Soil		ASTM D2166	\$294	
HALT				
Bituminous Material Content of Asphalitic Concrete Mixtures By The Nuclear			\$1,059	
Method Ougstitative Extraction of Bitumon from Bituminous Review Middless (Column)				
Quantitative Extraction of Bitumen from Bituminous Paving Mixtures (Solvent)		ASTM D2172	5883	
Determining Low Temperature Performance Grade (PG) of Asphalt Binders		ASTM 6816	QOR	
Thickness/Height of Compacted Bituminous Paving Mixture Specimens (Cores)		ASTM D3549	\$294	
Bituminous Mixtures Utilizing Four Inch Marshall Apparatus			5383	
Method of Prep of Bituminous Mixture Test Specimens		ASTM D6926	\$294	
Bulk Specific Gravity and Density of Compacted Bituminous Mixtures (LTMD)		ASTM D1188 and D2726	\$1,059	
Indirect Tensile (IDT) Strength of Bituminous Mixtures (TSR)		ASTM D6931	QOR	
Mechanical Size Analysis (Coarse and Fine) of Extracted Aggregate		ASTM D5444	\$412	
Marshall Stability and Flow of Bituminous Mixtures		ASTM D6927	\$1,059	
Theoretical Maximum Specific Gravity and Density (Rice)		ASTM D2041	\$412	
Swell of Bituminous Mixtures		DZ041		
Moisture Vapor Susceptibility of Bituminous Mixtures/Moisture or Volatile Distillates		ACTIADAGA	\$412	
in Asphalt		ASTM D1461	\$1,000	
Preparation of HMA Superpave Gyratory Compaction		AASHTO T312	\$1,059	
Determination of Voids in Compacted Bituminous Mixtures			\$530	
Determination of Asphalt Content of Bituminous Paving Mixtures by the Ignition Method		ASTM D6307	\$471	
Determination of Asphalt Binder Content of Asphaltic Concrete Mixtures (RAP) by the Ignii	tion Method		\$471	
Determination of Correction Factor of Bituminous Paving Mixtures by the Ignition Method		ASTM D6307		
Determination of Asphalt and Moisture Contents of Bituminous Mixtures by		WOLKI DOGOL	5471	
Microwave Oven			5471	
Effect of Water on Compressive Strength of Compacted Bituminous Mixtures (Set				
of 6)		ASTM D1075	\$2,354	
Compressive Strength of Bituminous Mixtures		ASTM D1074	\$294	

^{*} Unusual sample preparation (dried clays, saturated clays, etc.) and all other tests for treated or untreated soils, aggregate subbase and aggregate base will be charged at established rates for laboratory technician

** Does not include sample preparation or sieve analysis



LAB METALS AND OTHER MATERIALS TESTS

METALS MATERIALS MECHANICAL TESTS	Local Code	National Code	2024 Standard Rate/Hour	Discounted Rate/Each
Mechanical Testing of Steel Products (General Tensile)		ASTM A370	\$383	5000,000,000
Fillet Weld Break Test for Qualification (Welding)		AWS B4.0	\$147	
Tension Testing of Metallic Materials (Welding Coupon Tensile)		ASTM E8, B557 and	\$383	
Mechanical Testing of Steel Products (Couplers)		ASTM A370	\$383	
Impact Testing of Miniaturized Charpy V-Notch Specimens, Notched Bar Impact Testing of Metallic Materials		ASTM E2248 and ASTM E23	QOR	
Testing, Practices, and Terminology for Chemical Analysis of Steel Products		ASTM A751	\$353	
Mechanical Testing of Steel Products & Bend Testing of Material for Ductility; #3-#8		ASTM A370 and E290	\$294	
Mechanical Testing of Steel Products & Bend Testing of Material for Ductility, #9- #11		ASTM A370 and E290	\$353	
Mechanical Testing of Steel Products & Bend Testing of Material for Ductility; #14+		ASTM A370 and E290	QOR	
Mechanical Testing of Steel Products, Standard Specification for Steel Wire, Plain, for Concrete Reinforcement		ASTM A370, A82 and A185	\$353	
Guided Bend Test for Ductility of Welds, Mechanical Testing of Welds		ASTM E190 and AWS B4.0	\$206	
Determining the Mechanical Properties of Externally and Internally Threaded Fasteners, Anchor Bolts Only (Tension and Yield)		ASTM F307, F1554 and F606	\$412	
Rockwell Hardness of Metallic Materials		ASTM E18	\$118	
Proof Test for Carbon and Alloy Steel (Nuts Only)		ASTM A194 or A563	\$265	
Radiographic Examination of Metallic Castings/Weldments		ASTM E94, E1030 and E1032	QOR	
Macroetching Metals and Alloys		ASTM E340, E381 and AWS	\$265	
Determining the Mechanical Properties of Externally and Internally Threaded Fasteners, Washers, Direct Tension Indicators, and Rivets (HSB Assemblies)		ASTM F606	5294	
Mechanical Testing of Steel Products (Terminators Tensile)		ASTM A370	\$294	
Steel Strand, Uncoated Seven-Wire for Prestressed Concrete		ASTM A416 and A1061	\$1,177	
THER MATERIALS MECHANICAL TESTS				
Strength for Sewn or Bonded Seams of Geotextiles		ASTM D4884	\$471	
Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure		ASTM D2261	\$471	
Breaking Strength and Elongation of Textile Fabrics (Grab Test)		ASTM D5034	\$412	
Tensile Properties of Fiber Reinforced Polymer Matrix Composite Bars (FRP)		ASTM D3039	\$942	
Moisture Content of Non-Typical Materials		ASTM C566	\$294	
Aluminum Oxide Content		ASTM C25	\$883	
Viscosity of Non-Typical Materials		ASTM D2196	\$530	
Plastic Ultimate Tensile		ASTM D638	\$412	
REPROOFING				
Thickness and Density of Sprayed Fire-Resistive Material (SFRM)		ASTM E605	\$294	
Cohesion/Adhesion of Sprayed Fire-Resistive Materials (Test Kit Only)		ASTM E736	\$118	

CONTACT INFORMATION

NTACT INFORMATION

Arizona: 2730 E Jones Ave, Suite 102 • Phoenix, AZ 85040 • P 480,867,6877

Nevada: 3842 E. Post Road, Suite B • Las Vegas, NV 89120 • P 702,449,2132

New England: 12 Tech Cir • Natick, MA 01760 • P 617,938,3774

New York: 54-21 73rd Place • Maspeth, NY 11378 • P 516,423,3482

Northern California: 3942 Valley Avenue, Suite A • Pleasanton, CA 94566 • P 925,403,4747

Southern California: 9070 Center Avenue • Rancho Cucamonga, CA 91730 • P 909,587,6374

Texas: 2600 East Old Settlers Bivd • Round Rock, TX 78665 • P 925,403,4746

Washington: 22016 68th Ave South, Kent, WA 98032

LAKESIDE UNION SCHOOL DISTRICT SURPLUS EQUIPMENT & SUPPLIES LIST TO BE APPROVED AT THE REGULAR BOARD MEETING February 11, 2025

a. 15 Windows

M.W. Clement

Taft Plumbing Co., Inc.

120 BAST MAIN STREET

TAFT, CALIFORNIA 93268

January 27, 2025

Attn: Jerry Stewart

BlackHall Construction 147 Kern St. Taft, Ca. 93268

RE: Music and Health Rm. @ Lakeside School (Reroute 4" waterline around the new shade structure)

Dear Mr. Stewart,

Please find our cost breakdown for the EXTRA WORK

Material	1,746.90
Labor 32 Hrs: 16 Hrs. Foreman plumber @ 109.82/Hr.	1,757.12
16 Hrs. Journeyman plumber @ 99.35/Hr.	1,589.60
Backhoe	3,932.00
Wacker	645.00
Tool Truck 32 Hrs. @ 39.00/ Hr.	1,248,00
Cost	10,918.62
+ 10%	_1,091.86
Total increase	12,010.48

Our price excludes all sprinkler control wiring and sprinkler repairs.

Sincerely,

James D. Little, Estimator



27-Jan-2025 CP#4

Lakeside Union School District 14535 Old River Road Bakersfield, CA 93311

2023-2309-15-89 Music & Health Room @ Lakeside RFI 019 - Existing 4" Irrigation Waterline

Dear Glenn Asher

Black / Hall Construction is pleased to provide the below cost proposal for your review.

ITEM

Reroute 4" waterline around the new shade structure

<u>Contractor</u> Taft Plumbing <u>Total</u>

\$12,010.48

Price is good for 24 hours

Price includes only the work specifically indicated on the back up documentation all other work is excluded. If required we will provide quotes for work at that time.

Additional Days Requested		TBD Days
Subtotal		\$ 12,010.48
Mark Up	10%	\$ 1,201.05
Total Cost This Request		\$ 13,211.53

Sincerely,

Glenn W. Black President Black / Hall Construction Inc.

P.O. Box 445 Taft, Ca 93268

Phone: 661-763-3818 Fax: 661-763-0048



P0 Box 10922 Bakersfield, CA 93389 Phone: (661) 587-5999 Fax: (661) 587-6999 Email: info@slaterplumbing.com

Proposal

Wo#43199

To: Lakeside School 14535 Old River Road Bakersfield, Ca 93311

Nature of Work: Install new irrigation loop

Note: This quote is for new irrigation trench Scope of work:

- 1) Procure parts necessary for underground ruff in
- 2) Load up ditch witch and tools required
- 3) Caution tape around perimeters of working area
- 4) Shut down water to irrigation system and drain
- 5) Trench lines to 30" depth. Total length approx. 200'
- 6) Install schedule 80 for irrigation line
- 7) Make connection from existing irrigation line
- 8) Plumb in 4" schedule 80 approx. 120' and 2" schedule 80 approx. 90'
- 9) Make connections to existing irrigation line
- 10) Re-pressurize water line check for any leaks
- 11) Backfill and compact as required
- 12) Take down perimeter tape and cleanup work area

Does not include:

- 1) After hours work
- 2) Damages to any existing underground lines
- 3) Any unforeseen issues

Total \$12,835.00

Note: For trenching exciting trench and removing old pipe the additional cost would be Total \$3,765.00

All work to be done in a timely and professional manner in accordance with all local cit and state codes.		
Date 1/28/2025	Proposals good for 30 days	
X	X	

Since 1910 BAKERSFIELD PLUMBING CO., INC.

4625 District Blvd – Bakersfield, CA 93313 Phone (661) 397-2093 – Fax (661) 397-0345



February 6, 2025

Lakeside Union School District

Attn: Tristan

14535 Old River Rd. Bakersfield, CA 93311 Phone: (661) 827-7011

Email: tcamp@lakesideusd.org

Re: Estimate for plumbing work @ 14535 Old River Rd. Bakersfield, CA 93311.

Dear Lakeside Union School District,

We hereby submit specifications and estimate for plumbing work at the above-referenced location. We will dig up dirt to locate and lower irrigation lines. Please note that we will drop the lines down to 2' with new sch 80 PVC with a shut off valve.

We propose to hereby furnish material, equipment and labor complete with the above specifications for the sum of **NINETEEN THOUSAND THIRTY DOLLARS** (\$19,030.00). Payment in full is due immediately upon completion of job. Please be advised that if payment is processed by credit card, a 3% additional charge will be applied.

All materials are of the descriptions specified; work will be performed in accordance with standard practice. Any change is subject to material and labor agreement. In the event of such change an equitable adjustment shall be made in price.

This proposal is subject to revocation if not accepted within fifteen (15) days due to changing material and/or labor pricing conditions beyond our control.

If you have any questions or concerns regarding the above-mentioned matter; or if we can be of further service to you, please do not hesitate to contact our office.

Thank you,

Jason Griffith
Field Supervisor
Bakersfield Plumbing Company, Inc.
Phone: (661) 397-2093

Phone: (661) 397-209 License #383310

1303310		
Authorization of Acceptance:		
	Signature of Authorizing Party	Date

Since 1910 **BAKERSFIELD PLUMBING CO., INC.**4625 District Blvd – Bakersfield, CA 93313

Phone (661) 397-2093 – Fax (661) 397-0345



February 6, 2025

Lakeside Union School District

Attn: Tristan

14535 Old River Rd. Bakersfield, CA 93311 Phone: (661) 827-7011

Email: tcamp@lakesideusd.org

Re: Estimate for plumbing work @ 14535 Old River Rd. Bakersfield, CA 93311.

Dear Lakeside Union School District.

We hereby submit specifications and estimate for plumbing work at the above-referenced location. We will dig up, remove the old septic tank, and haul it away. Once the old one is removed, we will install new poly septic tank with new risers and lids.

We propose to hereby furnish material, equipment and labor complete with the above specifications for the sum of TWENTY FIVE THOUSAND FIVE HUNDRED DOLLARS (\$25,500.00). Payment in full is due immediately upon completion of job. Please be advised that if payment is processed by credit card, a 3% additional charge will be applied.

All materials are of the descriptions specified; work will be performed in accordance with standard practice. Any change is subject to material and labor agreement. In the event of such change an equitable adjustment shall be made in price.

This proposal is subject to revocation if not accepted within fifteen (15) days due to changing material and/or labor pricing conditions beyond our control.

If you have any questions or concerns regarding the above-mentioned matter; or if we can be of further service to you, please do not hesitate to contact our office.

Thank you,

Jason Griffith
Field Supervisor
Bakersfield Plumbing Company, Inc.
Phone: (661) 397-2093
License #383310

Authorization of Acceptance:		
	Signature of Authorizing Party	Date



P0 Box 10922 Bakersfield, CA 93389 Phone: (661) 587-5999 Fax: (661) 587-6999 Email: info@slaterplumbing.com

Proposal

Wo#43114

To: Lakeside Union School District

14535 Old River Rd Bakersfield, Ca 93311

Nature of Work: Remove old broken septic and install new 1500gl septic tank

Scope of work:

- 1) Order and deliver septic tank riser tall concrete cone sewer cove and frame
- 2) Utilize truck and trailer to deliver excavator
- 3) Unload excavator and secure are for excavating
- 4) Remove old broken septic tank
- 5) Install new 1500gl septic tank
- 6) Bring risers to grade
- 7) Trench for installation of new septic system and waist line connections
- 8) Backfill and compact as required
- 9) Submit stages for inspection
- 10) Clean up area as needed

Does not include:

- 1) After hours work
- 2) Permits or permit fees
- 3) Leach lines
- 4) Any unforeseen issues

Total \$28,245.00

All work to be done in a timely and professional manner in accordance with all local city and state codes.

Date 1/21/2025

Proposals good for 30 days

X_____X

HPS Proposal.jpg

Summary

- USA property to comply with utilities and state
- Excavate existing tank and existing lines
- Pump down septic and tank for removal
 Remove Clarifying Tank and both 6" lines on inlet and outlet
 Place Gravel under tank for leveling
- -Install new tank and plumbing between septic and distribution tank
- Fill with water and inspect for leaks prior to Backfilling
- · Install access risers with IId and backfill

