"The Tradition"
At Sunnyside Elementary

Sunnyside Union School District

21644 Avenue 196 Strathmore, California 93267 Website: www.sunnysideunion.com

Email: comments@sunnysideunion.com

BOARD OF EDUCATION

AGENDA - REGULAR BOARD MEETING May 9, 2023 - Room 33 Conference Room at 6:00 pm

No Visional Name (Inches	Kimi	berly Braziel	Humberto Cardenas	Schuyler Glover	Jessica Padilla	Humberto Quezada			
to the the mo of the agendal alterna	District (odificatio person n a, agenda ative forn a items a	Office, 21644 Ave on or accommoda naking the reque a packet, and an nats upon reques	enue 196 Strathmore, Calif tion requested, including st. The written request sh y written documents dist st by a person with a disab	ornia, 559-568-1741 x. 20 any necessary auxiliary a ould be done as soon as ributed to the Board dur ility as required by the An	O3. A request for accommodids or services required and possible and no later than ing a public meeting will nericans with Disabilities Ac	ng must make a request in writing lation should specify the nature of it the name and telephone number two days before the meeting. The be made available in appropriate ct. Written documents concerning r board meeting at the Sunnyside			
A.		L TO ORDER	Humberto Quezada	Jessica Padilla	Schuyler Glover	Humberto Cardenas			
B.	APPROVAL OF AGENDA Braziel (Aye, No, Ab) Quezada (Aye, No, Ab) Padilla (Aye, No, Ab) Glover (Aye, No, Ab) Cardenas (Aye, No, Ab)								
C.	PLE	EDGE OF ALI	LEGIANCE						
D.	CLOSED SESSION								
	1.	Identify clo	sed-session topics for	discussion. Read Clo	ses Session Items				
	2.	Public Com Members of t into Closed Se	ment on Closed Session he public may address the	on Items Board regarding items on s are allowed 3 minutes t	the Closed Session Agenda	prior to the Board's adjournment Board shall limit the total time for			
	3.		Closed Session						
	4.	disciplinary 48918(c)) a. Studer b. Studer c. Studer			il records (Education 3 59 5	nt expulsion, suspension or n Code §35146, 48912(b),			
		e. Studer	nt # 1000680	k. 100076	6				
		f. Studer	nt # 1000937	l. 100107	5				
	5.	Closed Sess	ion Agenda Items						
		a. Confe	rence and Labor Negot	iator - Government Co	ode 54957.6:				
			i. CSEA Chapter 67						
		j	ii. Sunnyside Teacl	ners Association /CT/	A				

E. PUBLIC COMMENT

Call Back to Order

Announcement of action taken in Closed Session

6.

7.

Members of the public may address the Board on non-agenda items that are within the subject matter jurisdiction of the Board. Speakers may be called in the order that requests are received, or grouped by subject area. We ask that comments are limited to **three (3) minutes** with no more than **15 minutes per single topic** so that as many people as possible may be

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heard. By law, the Board is allowed to take action only on items on the agenda. The Board may, at its discretion, refer a matter to district staff or calendar the issue for future discussion.

F. ACKNOWLEDGEMENTS

- 1. Sunnyside Track and Field
- 2. Sunnyside Health Team

G. STAFF REPORTS

- 1. Business Manager Human Resources
- 2. Vice Principal Categorical Manager
- 3. Superintendent-Principal
- 4. Board Report
- 5. Staff Report

H. CONSENT CALENDAR

(The purpose of the Consent Calendar is to group items that may be approved routinely. Items on the Consent Calendar may be individually **addressed or removed** from the Consent Calendar at the request of a Board Member.)

BUSINESS ITEMS

- 1. Approve Payroll for April 2023 totaling \$326,426.22
- 2. Approve Pay Vouchers/Purchase Orders for April 27 of 2023
 - a. Numbering: 231356 231392
 - b. Totaling: \$23,450.89
- 3. Approve April 11, 2023, Regular Governing Board Meeting Minutes
- 4. Approve April 25, 2023, Special Governing Board Meeting Minutes

ROUTINE-ANNUAL APPROVALS

CONSENT	CAL	ENDAR	API	PROVAL

Braziel (Ave. No. Ab)	Ouezada (Ave. No. Ab)	Padilla (Ave. No. Ab)	Glover (Ave. No. Ab)	Cardenas (Ave, No, Ab)
DI azici iAve. No. ADI	Ouczaga inve, ivo, no i	i auma inve, noi noi	diover three ito, hor	Caracitas [Ave, No. Av.

I. PUBLIC NOTICE

- Hearing and public comment regarding the Sunnyside Faculty Association's initial proposal to the district regarding certificated unit collective bargaining agreement negotiations, 2023-2024
- Hearing and public comment regarding the District's initial proposal to the Sunnyside Faculty
 Association regarding certificated unit collective bargaining agreement negotiations, 2023-2024

J. DISCUSSION ITEMS

- Professional Development & Instructional Services
 - a. Update on Professional Development Plan for 2023-2024
 - b. Summer Engagement 2023
 - c. Student Engagement Activities

2. Student Services

- a. First Review of the School Psychologist Job Description
- b. Second Review of Local Control and Accountability Plan 2023-24
- c. Second Discussion of Sunnyside Arts and Music Program Goals and Vision

Start - Live - Be

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At Sunnyside Elementary

K.

L.

Sunnyside Union School District

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	d.	First Discussion of Sunnyside Special Services Matrix and Vision
	e.	First Draft Literacy Education Across District (LEAD) Project
	f.	Community Day and Special Day Class Consortium - Vision 23/24
3.	Busines	es Services
	a.	Board Requested Information on School Bus Purchasing
	b.	Vision of District Office
4.	Facilitie	es and Operations
	a.	Update on Court Project with Precision Engineering
	b.	Update on Modernization Project with PBK Architects
	c.	ELOP-Mental Health Building
	d.	Future Modernization Projects
BOAR	D ITEM	S
1.	Discuss	sion and Update on Board Staff Appreciation Dinner
ACTIO	ON ITEM	ıs
1.	Conside	eration and approval of the Budget Revision for the 2022-2023 School Year.
		el (Aye, No, Ab)Quezada (Aye, No, Ab)Padilla (Aye, No, Ab)Glover (Aye, No, Ab)Cardenas (Aye, No, Ab)
2.	Conside List	eration and approval of Maintenance, Operations, and Transportation Surplus/Unusable Materials
	Brazio	el (Aye, No, Ab)Quezada (Aye, No, Ab)Padilla (Aye, No, Ab)Glover (Aye, No, Ab)Cardenas (Aye, No, Ab)
3.		eration and Approval to proceed with the GASB 74/75 Roll-Forward Valuation- June 30, 2023 el (Aye, No, Ab)Quezada (Aye, No,
DOAD	ים ממות	TV DEVIEWE AND UDDATEC

- M. NEXT SCHEDULED REGULAR BOARD MEETING May 23, 2023 6:00 p.m.
- N. ADJOURNMENT____PM

Draft Sunnyside Faculty Association/CTA/NEA Sunshine Proposal for the 2023-2024 school year To The Sunnyside Union Elementary School District April 26, 2026

- 1. Article XVIII: Salary Increase the current Salary Schedule to 2022-2023
- 2. Article X: Mandatory Participation Events beginning
- Article XIX: Benefits The District will continue to fully fund the health and welfare benefits premium beginning
- 4. Appendix A:Work collaboratively with the administration to adjust the current salary schedule.

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Accounts Payable Final PreList - 4/27/2023 12:08:35PM

Amount		Batch No 447	*** FINAL ***	APY500
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\$110.00	010-07230-0-00000-36000-56000-0-0000	212063	4/24/2023	PV-231365	Duran & Sons Trucking & Servic	013977
\$56.40	Total Check Amount:					
\$56.40	010-00000-0-00000-81000-43000-0-0000	0182853	4/24/2023	PV-231374	CROUZET IRRIGATION SUPPLY, INC	013775
\$25.84	Total Check Amount:					
\$25.84	010-00000-0-00000-81000-43000-0-0000	2802	4/24/2023	PV-231372	CMC PROPANE, INC.	013650
\$680.84	Total Check Amount:					
\$620.50 \$60.34	010-07200-0-11100-10000-58000-0-0504 010-11000-0-11100-10000-43000-0-0000	JB-APRIL23 JB-APRIL23	4/24/2023 4/24/2023	PV-231380 PV-231381	BORBA, JANICE BORBA, JANICE	013831
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\$149.90	010-11000-0-11100-10000-58000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$389.86	010-00000-0-00000-71500-58000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$25.00	010-11000-0-11100-10000-58000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$75.45	010-00000-0-00000-71100-43000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$125.00	010-00008-0-00000-31400-43000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$12.00	010-30100-0-11100-10000-43000-0-3012	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$86.89	010-11000-0-11100-10000-43000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$20.44	010-00000-0-00000-71100-43000-0-0000	4798510056812924	4/25/2023		BANK OF THE SIERRA	
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\$26.22	010-07200-0-11100-10000-43000-0-0205	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$657.93	010-07200-0-11100-10000-58000-0-0508	4798510056812924	4/25/2023		BANK OF THE SIERRA	
\$169.73	010-07200-0-11100-10000-43000-0-0303	4798510056812924	4/25/2023	PV-231391	BANK OF THE SIERRA	013821
\$483.62	Total Check Amount:					
\$287.41	010-11000-0-11100-10000-43000-0-0000	1GNGDYWM313W	4/25/2023	PV-231392	AMAZON	
\$38.16	010-07200-0-11100-10000-43000-0-0303	1JV7CC76DMWK	4/25/2023	PV-231390	AMAZON	
\$20.25	010-00008-0-00000-31400-43000-0-0000	1KHD7LXGN7V4	4/24/2023	PV-231386	AMAZON	
\$84.00	010-07200-0-11100-10000-43000-0-0102	169KKGHJ1KT6	4/24/2023	PV-231384	AMAZON	
\$53.80	010-00008-0-00000-31400-43000-0-0000	1HFLCV9D79RC	4/21/2023	PV-231356	AMAZON	014006
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\$50.11	010-11000-0-11100-10000-43000-0-0000	AF-APRIL23	4/24/2023	PV-231364	ALICIA FRANCO	014002
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49 Sunnyside Union Elementary School I

Tulare County Office of Education

12:08:35PM Accounts Payable Final PreList - 4/27/2023 12:08:35PM

Page 2 of 4 APY500

013795		013574	014029		013977	Vendor No
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Total Check Amount:

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POSTER COMPLIANCE CENTER

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Total Check Amount:

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130-53100-0-00000-37000-43000-0-0000

Total Check Amount:

\$514.24 \$514.24

014120

P & R PAPER SUPPLY CO

PV-231357

4/21/2023

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013409

KNIGHT GUARD ALARM

PV-231387

4/25/2023

53632/53633

013376

HOME DEPOT CREDIT SERVICES

PV-231373

4/24/2023

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010-00000-0-00000-81000-43000-0-0000

Total Check Amount:

\$61.56

Total Check Amount:

49 Sunnyside Union Elementary School I

Accounts Payable Final PreList - 4/27/2023 12:08:35PM

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Accounts Payable Final PreList - 4/27/2023 12:08:35PM

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\$5,350.92 \$5,350.92

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Total District Payment Amount:

\$23,450.89

Accounts Payable Final PreList - 4/27/2023 12:08:35PM

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*** FINAL ***

Batch No 447

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10:01:11AM Accounts Payable Final PreList - 4/27/2023 10:01:11AM **Tulare County Office of Education**

4/27/2023

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*** FINAL ***

Batch No 447 Amount Flag EFT Audit

\$23,450.89

PO # Invoice No Check Account Code

Separate

Vendor No Vendor Name

Reference Number

Invoice Date

Batch No 447

Total Accounts Payable:

42634). checks may be drawn from a single revolving fund (Education Code 42631 & vendors in the amounts indicated on the preceding Accounts Payable Final totaling 23,450.89 and the County Office of Education transfer the amounts from the indicated funds of the district to the Check Clearing Fund in order that The School District hereby orders that payment be made to each of the above

Authorizing Signature

Total	130	20	010	Fund Summary
\$23,	\$6,589.87	\$23.7	\$16,837.24	Total

Sunnyside Union Elementary School Governing Board Minutes April 11, 2023 6:00 pm – Room 33

A. OPEN SESSION/CALL TO ORDER AT 6:00 PM

Board Members Present - Humberto Quezada, Jessica Padilla, Schuyler Glover

B. APPROVAL OF AGENDA

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

C. PLEDGE OF ALLEGIANCE

D. CLOSED SESSION

- 1. Identify closed session topics for discussion. Read Closes Session Items
- 2. Public Comment on Closed Session Items

Members of the public may address the Board regarding items on the Closed Session Agenda prior to the Board's adjournment into Closed Session. Individual Speakers are allowed 3 minutes to address the Board. The Board shall limit the total time for public input to 15 minutes for each item.

- 3. Adjourn to Closed Session 6:02 pm
- 4. Closed Session Agenda Items
 - a. Conference and Labor Negotiator Government Code 54957.6:
 - i. CSEA Chapter 675
 - ii. Sunnyside Teachers Association/CTA
- 5. Ratification of Employment (1 Position Classified)
- 6. Call Back to Order 6:13 pm
- 7. Announcement of action taken in Closed Session No Action
- E. PUBLIC COMMENT None
- F. ACKNOWLEDGEMENTS Mr. Tsuboi provided the information in the board packet for items 1 -2.
 - 1. Poetry and Prose
 - $2. \quad \text{Math Super Bowl} \text{Mr. Tsuboi} \text{The kids had fun.}$

G. STAFF REPORTS

- 1. Business Manager Human Resources Miss Mata A lot of quarterly reports. Last year the Auditors asked for a lot of information because they were new to our school. This year we only have 76 requested items. It is a lot! I am slowly keeping up with it.
- Vice Principal Categorical Manager Mrs. Gunderman I am working with 5% of the population. The discipline not an issue. The students that need a lot of support are with IEP, 504, and the SST team. The Psychologist and Special Education teacher are helping to keep the teachers updated with student issues. I held the student of the month celebration here. The students enjoyed pizza and treats. During the Parent Involvement on February 9, they gave us a list of ideas for Parent Engagement Nights; see items on the list. Next week's (April 18) Parent Involvement we are using one of their ideas; Camp Night with s'mores. I will hold two short seminars regarding the bullying issues with Social Media (Tic Toc) and Vaping. We also want to hold a 20-minute seminar to help parents with writing and reading ideas for their children with tools at home (rewriting and read receipts). Right now in Preschool, we have 24 enrolled. We use to have 40 students in the past but know with the TK Program are numbers are low. We have five on a waiting list to create a new class. To add a class with five is not feasible. We will have to touch on making a decision with the reduction of staff. It is not something I want to do because I really like my staff.
- 3. Superintendent-Principal Mr. Tsuboi added his report was in the board packet. Mr. Tsuboi The County Health Fair was on campus. There were loads of people here. As for the buses, we can opt out because of the wait for the funding. I will look into diesel buses.

- 4. Board Report Mr. Tsuboi Mr. Quezada attended the Staff Engagement. Mr. Quezada It was good to see the staff participating and engaged.
- 5. Staff Report None

H. CONSENT CALENDAR

(The purpose of the Consent Calendar is to group items that may be approved routinely. Items on the Consent Calendar may be individually **addressed or removed** from the Consent Calendar at the request of a Board Member.)

BUSINESS ITEMS

- 1. Approve Payroll for March 2023, totaling \$316,783.37
- 2. Approve Pay Vouchers/Purchase Orders for March 9, 15, and 30 of 2023
 - •Numbering 231150 231298
 - •Totaling \$146,201.01
- 3. Approve March 14, 2023, Regular Governing Board Meeting Minutes
- 4. Approve March 24, 2023, Special Governing Board Meeting Minutes

ROUTINE-ANNUAL APPROVALS

- 1. Interquest Detection Canines of Fresno agreement for the 2023-2024 school year.
- 2. Approval of Surplus-Unusable Technology Equipment Mr. Tsuboi We need to get rid of 99 Chromebooks. Too slow. COVID did them in.
- 3. Consideration and approval of MBT-LEA Billing Services Contract Renewal for 2023-2024 SY RESIGNATIONS AND OFFERS OF EMPLOYMENT
- 1. Accept the resignation of Jazmin Chavez, ELD Support Aide.
- 2. Ratify Employment for Armando Aparicio, Behavior Support Aide.

CONSENT CALENDAR APPROVAL

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

I. PUBLIC HEARING

- 1. Adjourn to Public Hearing for Textbook/Instructional Material Adoption
 - a. Open Public Hearing for Input
 - b. Adjourn Public Hearing on Textbook/Instructional Material Adoption
- J. DISCUSSION ITEMS Mr. Tsuboi provided the information in the board packet for items 1 5.
 - 1. Board Policy and Business on the following items:
 - a. Request for Extended Leave
 - b. Drafts of Potential New Job Descriptions
 - c. Travel Expense Sheets
 - d. Discussion on Salary Schedules for Non-Certificated Substitute Positions
 - e. Superintendent-Principal's Annual Evaluation
 - 2. Professional Development Update
 - a. Professional Development Updates
 - b. PAIDEIA SEMINAR Mr. Tsuboi A good example is a basket. How do we fill a bucket with positive reinforcement?
 - c. Three Step Behavior Response Matrix
 - d. Testing and Assessment Mrs. Gunderman Working out the bugs before testing.
 - e. First Review of 2023-2024 Local Control and Accountability Plan
 - f. Review of Differentiated Assistance Program
 - 3. Student Services
 - a. Update on Learner of the Year Program Mr. Tsuboi The caterers are going to cater the dinner for the same price.
 - b. SCICON Update (6th and 8th Grade Trips) Mr. Tsuboi On May 12th and 13th, 80 to 100 staff and students will attend SCICON. We will receive two to three meals. Students will participate in none SCICON activities.

- c. Activities and Learning Trips
- 4. Business Services
 - a. Community Schools Grant Mr. Tsuboi \$200,000 received along with another school, Pleasant View. We are working on a Three million dollar grant.
 - b. Innovative Approaches to Literacy Grant Mr. Tsuboi \$750,000 to Woodville, Pleasant View, and us. Nine to 15 National. Library computers, books, and so forth. 43-question collection report and literacy information, How we are connecting to others. The staff resume will be submitted this week.
 - c. Children and Youth Behavior Health Initiative Mr. Tsuboi Skip until the next board meeting.
- 5. Facility and Operations
 - a. Update and discussion on ELOP Court System Project Mr. Tsuboi We will go to civil engineers.
 - b. Update and discussion on ELOP-Mental Health Services Project Mr. Tsuboi It is the first one million sixty-seven thousand dollars PO.
 - c. Update and discussion on Measure O Modernization Project Mr. Tsuboi In design at this time.

K. BOARD ITEMS

1. Local Educational Agency Medi-Cal Cost and Reimbursement Comparison Schedule Report. – Mrs. Torres-Marquez – The report is informational only.

L. ACTION ITEMS

1. Consideration and approval of the Budget Revision for the 2022-2023 School Year.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

2. Consideration and approval of the 2023-2024 Sunnyside Elementary School Calendar.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

3. Consideration and approval of the Application for Use of School Facilities for Catholic Church Sacred Heart, Lindsay for Catechism classes.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

4. Consideration and approval to amend the Extended Learning Opportunity Plan.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

5. Consideration and approval of the 2023-2024 Instructional Cabinet.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

 Consideration and approval of the Christy White Independent Auditor's' Report for Sunnyside UESD Measure O Bond Building Fund Audit Report for the Year Ended June 30, 2022.

> Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

7. Consideration approve the adoption of TCI History/Social Studies Textbook/Instructional Material.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

8. Consideration to approve participation in the CASBO CBO Business Executives Leadership Program.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

9. Consideration to approve Memorandum of Understanding to Transfer ERMHS Funds from Member LEAs to SELPA.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

10. Consideration to approve the 1st Quarter Williams Valenzuela Complaint Form from January to March of 2023.

Motion by: Humberto Quezada Second by: Jessica Padilla

Votes: 3-0

- M. BOARD POLICY REVIEWS AND UPDATES None
- N. NEXT SCHEDULED REGULAR BOARD MEETING
 April 25, 2023 6:00 p.m. (Delivery Method: To Be Determined)
- O. ADJOURNMENT 8:06 PM

Respectfully Submitted,	
Humberto Quezada, Clerk	

Sunnyside Union Elementary School Governing Board Minutes April 25, 2023 6:00 pm – Room 33

A. OPEN SESSION/CALL TO ORDER AT 6:00 PM

Board Members Present – Kimberly Braziel, Humberto Quezada, Jessica Padilla, Schuyler Glover, Humberto Cárdenas

B. APPROVAL OF AGENDA

Motion by: Humberto Cárdenas Second by: Kimberly Braziel

Votes: 5-0

- C. PLEDGE OF ALLEGIANCE
- D. PUBLIC COMMENT None

E. CONSENT CALENDAR

(The purpose of the Consent Calendar is to group items that may be approved routinely. Items on the Consent Calendar may be individually **addressed or removed** from the Consent Calendar at the request of a Board Member.) BUSINESS ITEMS

- 1. Approve Pay Vouchers/Purchase Orders for April 5 and 13 of 2023
 - a. Numbering 231299 231355
 - b. Totaling \$107,356.14

Motion by: Humberto Quezada Second by: Humberto Cárdenas

Votes: 5-0

- F. DISCUSSION ITEMS Mr. Tsuboi provided the information in the board packet for items 1 7.
 - 1. Discussion on Transportation Systems Mr. Tsuboi We will decline both grants since we can not get a power ports. The Board would like Mr. Tsuboi to get quotes on diesel buses.
 - Update on Paideia Seminars and Collegial Visits Mr. Tsuboi The little kids had a deep conversation. Jody
 discussed Social Media with the kids; good conversation. Students say that if parents spent time with them, they
 would not be on their phones. Parents work and have busy lives. Some are scared of the change.
 - Differentiated Assistance Update Mr. Tsuboi There is a Lower proficiency of students and less than 90% of attendance.
 - 4. Review of the First Draft of the 2023-24 Local Control and Accountability Plan Mr. Tsuboi gave a handout to the Board. See attached information.
 - 5. Discussion on vision and future Arts program at Sunnyside Mr. Tsuboi I will put together a survey for staff and students. We are looking for a Teacher on a Special Assignment to teach art. The teacher will be 50% aide and 25% art. It will be a split Art Teacher. Prop 28 will pay 60% since it is a new program.
 - End of Year Update Student Activities- Mr. Tsuboi No strikes. Celebrate the good things. In three months, another event. We are preparing for the 8th-grade trip to SCICON. There will be 70 students, including Pleasant View's students.
 - 7. General Discussion on Goals and Vision for the 2023-2024 School Year Mr. Tsuboi gave a handout to the Board. See attached information.

G. ACTION ITEMS

1. Consideration and approval of Surplus/Unusable Material List – Band and Music.

Motion by: Kimberly Braziel Second by: Humberto Cárdenas Votes: 5-0

2. Consideration and approval of ELOP-Mental Health Piggyback Bid

Motion by: Kimberly Braziel Second by: Humberto Cárdenas

Votes: 5-0

 Consideration and approval between of agreement for ELOP-Mental Health Building with American Modular Systems in the Amount of \$1,067,000.00.

> Motion by: Humberto Cárdenas Second by: Kimberly Braziel

Votes: 5-0

4. Consideration and approval for Superintendent-Principal to attend Small School Superintendents Association Summer Retreat June 28-29, 2023, in Pismo Beach, California.

Motion by: Kimberly Braziel Second by: Humberto Quezada

Votes: 5-0

- 5. Consideration and approval for Superintendent-Principal to attend PAIDEIA National Conference in Amarillo, Texas, June 22-23, 2023. NO ACTION
- 6. Consideration and approval OF THE Coordinator of Special Project Job Description.

Motion by: Kimberly Braziel Second by: Humberto Cárdenas

Votes: 5-0

H. CLOSED SESSION

- 1. Identify closed session topics for discussion. Read Closes Session Items
- 2. Public Comment on Closed Session Items

Members of the public may address the Board regarding items on the Closed Session Agenda prior to the Board's adjournment into Closed Session. Individual Speakers are allowed 3 minutes to address the Board. The Board shall limit the total time for public input to 15 minutes for each item.

- 3. Adjourn to Closed Session 7:10 pm
- 4. Closed Session Agenda Items
 - a. Conference and Labor Negotiator Government Code 54957.6:
 - i. CSEA Chapter 675
 - ii. Sunnyside Teachers Association/CTA
 - b. Public Employee Discipline/Dismissal/Release- Government Code 54597
 - i. Request for Extended Leave
 - c. Superintendent-Principal's Evaluation
- 5. Call Back to Order 7:30 PM
- Announcement of action taken in Closed Session The Board granted the two employees three months of sub differential pay from last day of work and Health Insurance coverage until June 30, 2023.

Respectfully Submitted,

I. NEXT SCHEDULED REGULAR BOARD MEETING

May 9, 2023 – 6:00 p.m. (Delivery Method: To Be Determined)

J. ADJOURNMENT 7:31 PM

Humberto Ouezada, Clerk	

June 2023

The tradition has been built ... let's keep it going!

SUMMER ENGAGEMENT STAFF SIGN UP SHEET

TUESDAY/MEDNESDAY/THURSDAY MONDAY/TUESDAY/WEDNESDAY MONDAY/TUESDAY/WEDNESDAY

Lead Instructor (\$75 per hour) \$2000 63 Support Personnel (\$40per hour) Wirs, Soite	Course Title	IXTH - SEVENTH GRADE	Lead Instructor (\$75 per hour) SOIO Support Personnel (\$40per hour) A[fellano	Course Title	FOURTH - FIFTH GRADE	Support Personnel (\$40per hour)	Lead Instructor (\$75 per hour)	Course Title	SECOND - THIRD GRADE	Support Personnel (\$40per hour) AlVairez	Lead Instructor (\$75 per hour) GOMEZ	Course Title	FIRST GRADE	Support Personnel (\$40per hour) Lupita Garcia	Lead Instructor (\$75 per hour) Norma Alvarez	Course Title	KINDERGARTEN & PRESCHOOL	Enrollment will be for the student's CURRENT GRADE LEVEL
Franco Mis Soto			Demerath Soto							Qualls	Jennifer Salvador	Nutrition		cia	varez		anie to anie to	
Axsiry Alvarez Mrs. Amy														Jennifer Salvador	Crystal Qualls	Sensory	June 20 - June 28	1

- 2. Minimum of 8 students need to be enrolled for course to take place
- 2a. Actively recruit students for participation and be creatively engaging
- 3. Must provide culminating activity/trip/experience
- 4. All culminating activities/trip/experience must be pre-approved
- 4a. Preapproval will be based on cost, transportation and engagement
- 5. Courses must be outside or regular work time
- 6. A short description of your course must be submitted by Monday, May 8
- 6a. Please email me your description.
- up for a second slot 7. Please sign up for only one slot - if slots are available after Friday, May 5, you may sign

If you do not need a support person then put "None Needed" Please do not erase anyone from the spreadsheet. :)

8:00 - 8:20 Breakfast Supervision

8:20 - 10:00 Class Session

10:00 - 10:15 Student Break Supervision

10:15 - 10:30 Break

10:30 - 12:00 Class Session

12:00 - 12:30 Student Lunch Supervision

12:30 - 12:45 Clean Up & Closure

Daily Hours 5 Hours

Gross Salary Total Hours 15 Hours \$600.00

per 3 day session

Lead Teacher

7:45 - 8:15 Prep

8:15-8:20 Breakfast and Greeting

8:20 - 10:00 Class Session

10:00 - 10:15 Break

10:15 - 12:00 Class Session

12:00 - 12:15 Student Lunch Engagement

12:15 - 12:45 Prep

Daily Hours

Total Hours 15 Hours 5 Hours

\$1,125.00

Gross Salary

per 3 day session

SUNNYSIDE UNION SCHOOL DISTRICT JOB DESCRIPTION SCHOOL PSYCHOLOGIST

CLASSIFICATION: Certificated

SALARY LEVEL: Psychologist Salary Schedule

WORK YEAR: 190 Days

JOB DEFINITION

The School Psychologist counsel's students and parents, consults with teachers and other personnel, assesses students, intervenes with students on matters involving behavior, and supports and nurtures school climate.

SUPERVISOR

Superintendent-Principal Vice Principal

POSITIONS SUPERVISED

Behavioral Aides (if assigned)

QUALIFICATION REQUIREMENTS

To perform the job successfully, an individual must be able to satisfactorily perform each essential duty. The requirements listed on the job description are representative of the knowledge, skills and abilities required. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential duties. The teacher must possess and retain certification that will allow authorization to provide curriculum and instruction appropriate to grade level and/or subject matter.

EXAMPLES OF DUTIES

The position includes but is not limited to the following list of representative duties:

Essential Duties:

- Designs effective behavior interventions and Behavior Support Plans for the purpose of assisting students to be successful.
- Conducts functional behavior analysis and assists school staff in the implementation of Positive Behavior Intervention Plans for the purpose of student success.
- Intervenes with inappropriate or disruptive behaviors and assists school staff with interventions for the purpose of assisting students to be successful.
- Provides support for Rtl implementation and the interpretation of results for the purpose of assisting students and staff to be successful.
- Provides professional assistance in areas such as anger management, social skills, crisis intervention and problem solving for the purpose of assisting students to be successful.
- Provides necessary assessment information and recommendations to the IEP team for the purpose of assisting IEP decision making.
- Designs and presents effective in-service trainings for the purpose of increasing necessary skills and knowledge for parents, school staff and students.
- Counsels students, parents, and guardians in school for the purpose of enhancing student success.
- Consults with teachers and staff for the purpose of monitoring behavior plan implementation for the purpose of assisting students to be successful.
- Assesses students, home, and classroom environment to provide information regarding students' functioning and for developing recommendations for the purpose of assisting students to be successful.
- Prepares documentation, e.g. evaluations, observations, student progress, contacts with parents, teachers and outside professionals to provide written support, develop recommendations, and/or convey information for the purpose of assisting students to be successful.
- Analyzes IEPs for treatment utility of given assessment, and to determine appropriate data collection methods for written goals for the purpose of assisting students to be successful.

Essential Duties: (Continued)

- Participates in various meetings e.g. parent conferences, in-service trainings, site meetings to receive and/or provide information and/or meet credential requirements for the purpose of assisting students to be successful.
- Facilitates meetings, e.g. parent meetings, in-services, etc. to develop plans and/or provide information regarding goals for students for the purpose of assisting students to be successful.

Other Related Duties:

- Attend appropriate in-service training, workshops, and meetings, as assigned, to keep informed of current practices and trends in education.
- · Provide first aid and CPR if needed.
- Perform other related duties as may be assigned by administration in compliance with Board policies and administrative regulations, the Master Contract, and State regulations.

PHYSICAL EFFORT AND WORK ENVIRONMENT

- Physical, mental, and emotional stamina to perform the duties and responsibilities of the position
- Mental acuity to collect and interpret data, evaluate, reason, define problems, establish facts, draw valid conclusions, make valid judgments and decisions
- Manual dexterity sufficient to write, use the telephone, computer, calculator, and office machines at required speed and accuracy
- Vision sufficient to read handwritten and printed materials, and the display screen of various office equipment and machines
- Hearing sufficient to communicate in person and hold telephone conversations in normal range (approximately 60 decibels)
- Speaking ability in an understandable voice with sufficient volume to be heard in normal conversational distances on the telephone and addressing groups
- Physical agility to sit, stand, kneel, walk, push/pull, squat, twist, turn, bend, stoop, and to reach
 overhead
- Physical stamina sufficient to sustain light physical labor for up to 8 hours, sit and/or walk for prolonged periods of time
- Physical mobility sufficient to move about the work environment (office, district, school site to site) for sustained periods of time on hard flooring, climb slopes, stairs, ramps, and to respond to emergency situations
- Physical strength sufficient to periodically lift and/or carry 40 pounds of materials or supplies; occasionally lift 80 or more pounds with assistance
- Occasionally push and/or pull a variety of tools, equipment, or objects weighing 80 or more pounds
- Typically, indoor work environment.

REQUIRED QUALIFICATIONS

Education:

Masters of Arts or Science Degree required.

Experience:

 Depending on the area of assignment, experience with the severely handicapped population may be preferred.

Knowledge of:

- Assessment instruments
- Behavior Intervention Strategies.
- Response to Intervention (Rtl) and school-wide Rtl implementation including progress monitoring and analysis of data
- Counseling approaches
- Visual schedules, picture exchange communication system (PECS), and other strategies/aides for children with autism
- Strategies to affect school climate

Ability to:

- Complete Psychological evaluations
- Complete a functional analysis.

Ability to (Continued):

- Establish and maintain cooperative relationships with students, school personnel, parents, coworkers, and the public.
- Work effectively with students individually, in small groups, and in whole class settings.
- Identify problems and propose solutions
- · Communicate effectively in the English language both orally and in writing.
- Meet schedules and time lines.
- Work independently with appropriate direction.
- Analyze situations accurately and adopt an effective course of action.
- Learn and use technology and computer software applications as appropriate to the work environment.
- Use tact, patience, and courtesy when dealing with people.
- Use initiative and judgment in discussing problems with the public and district staff, involving
 office practices and policies.
- Understand and be sensitive to those of culturally and linguistically diverse backgrounds.
- Qualify for a Standard First Aid and CPR certificate.
- Possess a California driver's license and be insurable.

QUALIFICATIONS REQUIRED:

- Pupil Personnel Credential Authorizing School Psychology.
- Board Certified Behavior Analyst (BCBA) preferred.
- · Classroom teaching experience preferred
- Behavior Intervention Case Manager (BICM) certification, or willingness to obtain this certification
- Valid California Driver's License and proof of automobile insurance
- Department to justice and FBI Fingerprint response.

Employee Signature:	Date:

Board Approval: PENDING MAY 2023

Goals and Actions

Goal

	Goal #
1 Provide and maintain internet connectivity, student access of devices, professional development, and deliverability of quality instruction that is continuous and uninterruped for all students	Goal # Description

An explanation of why the LEA has developed this goal.

challenging to address the needs of students who were on independent study (especially long term). essential. The district also realized the importance of having an efficient and reliable computer technician. The district also believes the surveys and observations the lack of reliable internet services. If the district expands its educational program, devices and connectivity are staff the ability to use a device without issues on a regular basis. The Sunnyside Learning Community also identified through numerous After approximately one year on distance learning, the district identified the need to have a systematic program of providing students and troubleshooting issues. Even with the return to on campus learning it was still a challenge to keep all students technological devices up and technician program should also be leading trainings and larger projects, and thus, the need for additional assistance to address general team was able to maintain but was also focusing on larger projects that were starting to rollout on campus. During the school year it was also running. The year and a half of wear and tear of devices by the students was beginning to take its toll at the end of the year. The technology

Measuring and Reporting Results

Metric	Baseline	Year 1 Outcome	Year 2 Outcome	Year 3 Outcome	Desired Outcome for 2023–24
STAFF SURVEY - TECHNOLOGY SERVICES SURVEY Survey Link: https://tinyurl.com/2xs	To Be Established at the Conclusion of 2021 School Year	Survey Results (2021- 22) 16 Superior 17 Good 1 Needs Improvement			The desired outcome will be based in the future on a 3 point scale. The goal is an average score of 2.75 or higher with zero (0)
		2021-22: 2.44			Needs Imrpovement
PARENT SURVEY - TECHNOLOGICAL SEBVICES	To Be Established at the Conclusion of	3.025 Overall score on a scale of (4)	2023-2024 Results LCAP Survey (12		An average score of greater than 4 on a
Survey Link:	704 Oction cat	Our vey incourts film.	3.0 on a Scale of 4		overall opinion on

. 1	1.1	> \Li> > +
Technology Hardware and Software	COMPUTER	T:45
Purpose: To provide a budget for purchasing new equipment (staff and students) and/or fixing damaged equipment that occurs throughout the school year (staff and students). Also to provide equipment for new hires such as Save the Children (Kindergarten Ambassador, Community Support, Public Information Officer, Etc.) that all support student achievement, parent involvement, and engagement.	To provide the district and its students technology support and up to date and usable technology that will help students become PROFICIENT LEARNERS in a 21st century environment.	7
\$20,000.00	\$82,886.00	1
∀ es	Yes)

Goal Analysis [2022-23]

An analysis of how this goal was carried out in the previous year.

A description of any substantive differences in planned actions and actual implementation of these actions

services for both staff and students throughout the year. The position also helped develop a mini-STEM lab. The district continues to contract were not being used by our educational partners. automatic renewals that may no longer be needed due to elimination of distance learning. The district terminated all hot spot devices as they department expanded its fleet of interactive display screens and portable terminals. The district is monitoring programs/applications that have etc.). The computer technician is able to complete routine repair tasks (replacing cracked screens, keys, etc.). They have also taken a seat at Control System for the district, the CYBERKEY System and also supports different programs on a regular basis (District Office, Health Office out 1 day per week computer tech services to a neighboring school district. This position also takes on the role of monitoring the Climate ACTION 1.1 - The district continued to utilize the services of a full time, year around computer technician. The technician was able to provide update dates on its Chromebooks. This year the district brought additional IPADS and placed these directly into classrooms. The technology the table in decision making (ERATE, VENDORS, Adding/Subtracting Programs, Etc.). ACTION 1.2 - The district continues to monitor auto

An explanation of material differences between Budgeted Expenditures and Estimated Actual Expenditures and/or Planned Percentages of Improved Services and Estimated Actual Percentages of Improved Services.

Goals and Actions

Goal

Goal #	
ъ	To provide a learning environment that supports, fosters, engages, and promotes collaboration of all educational partners (students, parents, and staff) in the learning system.

An explanation of why the LEA has developed this goal.

educational partners in the process, with a focus on student engagement. During the 2021-2022 school year this became clearly evident as development. The school needed to provide a setting where students felt comfortable, safe and wanted to learn. Student attendance is going students returned to on campus learning.. Students needed to become re-engaged as they were lacking both academic and social needs to communicate more directly and clearly not only expectations but the law in regards to student engagement. to be a large obstacle to overcome as there are numerous legitimate reasons to miss school in the post pandemic era. In addtion, the district The district believes that in order to have an effective learning system you must provide an environment athat actively engages all

Measuring and Reporting Results

Metric	Baseline	Year 1 Outcome	Year 2 Outcome	Year 3 Outcome	Desired Outcome for 2023–24
STAR EARLY	ESTABLISHING	Baseline Data	дей на воден в при в	верет 4 д. туралуу түнүн 44444 белеттеретере картанулардан, осологоргун улсыздар картандардан	100% OF THE
LITERACY	BASELINE IN 2021-	Class #1 - 8/24 = 33%			STUDENTS BY 2023-
ASSESSMENT	2022 (FIRST YEAR	Class #2 - 18/22 =			24 EARLY STEPS
(Action 1)	ADMINISTRATION)	81.8%			PROGRAM EXIT
		Total of 26/46 =			KINDERGARTEN AT
al Targer effen.	ne mastro-ari	56.5%			THE EMERGENT
e de la companya de	enzifa a Pe	e e e e e e e e e e e e e e e e e e e			LEVEL ON THE
		Tomas trigg vi			STAR LITERACY
The second section is a particular to contribute the second section of the second section is a second section of the second section se		Affinia se			TEST
CAASPP Growth	LANGUAGE ARTS	Pending Availability:	Pending Availability:		Within Three Years All
	(2019 Dashboard)	Data Currently Being	Data Currently Being		Students, Including All
	All Students: 72.9	Collected	Collected		Unduplicated Sub
en e	points DFS Status -	чта ассосия			Groups will be at a
	Red, Baseline 2018	THE PART OF THE PARTY OF			minimum on the Five

PERCENTAGE OF THRILLSHARE MESSAGES RECEIVED Percentage Percentage Percentage 10 students (estimated I 2.5 - 3.5%) Baseline Da (COVID) 20 100+ Stude 1	Metric
10 students (estimated between 2.5 - 3.5%) Baseline Data (COVID) 2020-2021 100+ Students Snapshot June 3 - June 9 Total Messages: 1,813 Text Messages Successful Delivery: 93.6% Failed Delivery: 6.4% Voice Message Total Message Total Messages: 1 Successful: 218 Failed: 1 Snapshot May 2021 - All Educational Partners (Parents, Staff, Board) Only Total Messages Sent: 1668 Successful Delivery: 1580 Percentage Sucessful: 95.263%	Baseline
Updated April 10, 2023 Status: Very High Percentage: 39.7% Pending Availability: Data Currently Being Collected Data based on messages sent schoolwide from May 1, 2022 to June 30, 2022 Messages Failed: 406 Percentage Failed 10.2%	Year 1 Outcome
NEW METRIC At the conclusion of the 2022-2023 school year the district will have baseline data using ParentSqaure as its messaging tool. METRIC NO LONGER VALID	Year 2 Outcome
	Year 3 Outcome
100% of the Messages Sent Were Marked Successful	Desired Outcome for 2023–24

2023-24 Local Control Accountability Plan for SUNNYSIDE UNION SCHOOL DISTRICT

n = a	\$Q07M>		T
Enrollment of Interdistrict Students and Students in	Annual Parent Educational Partner Needs Assessment Survey (input in decision-making for the school)		Metric
Baseline Data Established in the 2021-2022 School Year	To Be Established in 2021-2022 Baseline Data can be found at the following:tinyurl.com/4 9995cz7. Click on the RESPONSE tab on the survey. PDF Excel Version: tinyurl.com/53v4e54h	100% attempted contact (completed conference or multi attempts) Parent Conferences 2019 Overall Participation Rate School Wide = 64.5% (Second Trimester)	Baseline
Interdistrict for 2021- 22 89 students or 26.8% 243 students or 73.2%	2021-2022 Technology: 3.09 Health: 3.15 Safety: 100% (44% safe, 56% unsafe)	Parent Survey Results (limited participation in survey). A response equals a family 25 ENGLISH RESPONSES 52% Attended all 3 conferences 44% Attended 1 10 SPANISH RESPONSES 60% Attended all 3 conferences 30% Attended 2 1 10% Attended 1	Year 1 Outcome
Interdistrict Data As of April 10, 2023 79 students 23.8%	Data Pending		Year 2 Outcome
			Year 3 Outcome
Number of Enrolled Students increases by 5 Students annually.	An overall score of 3.5 or higher in the following areas: Technology Health A combined score of 100% on the safety survey (Not Safe, Safe, Very Safe)		Desired Outcome for 2023–24

Action # 2.1	Title SAVE THE CHILDREN - EARLY STEPS TO SUCCESS	Description Purpose: To provide support to early childhood learners by annual contributing to the Save the Children Early Steps Program. Financial Support will be used at the discretion of the Save the Children Program Supervisor	/ childhood learners by annual) Early Steps Program. Financial n of the Save the Children
	SUCCESS	Program Supervisor	
2.2	PARENT SQUARE	PURPOSE: To increase effective educational partner communication.	nunication.
2.3	ATTENDANCE TECHNICIAN	PURPOSE: To increase student engagement by minimizing student Absences. Split Funded Position.	ig student
2.4	PARENT COMMUNICATION SYSTEMS	To effectiviely communicate with parents and publicize evschool. This may include website costs, Thrillshare, SSIC. Aptegy package.	events at the ICA and the
2.5	PARENT INVOLVEMENT ACTIVITIES	PURPOSE: To provide students and parents the opportunity to participate in a Parent Learning Series focused on Educational Partner Survey Topics of Interest (Keynotes and Hybrid Delivery Method)	tunity to cational Partner y Method)
2.6	FAMILY ID	PURPOSE: To provide families the ability to complete all application forms, permission slips, and other school related materials remotely and in a safe manner.	all applications, rials remotely
2.7	BEHAVIOR INTERVENTION AIDES	To provide behavior supports and interventions for students with indivualizd behavior needs. Full Salaries for two positions	ts with
2.8	Public Information Officer (PIO) -	Purpose: To estabish a pride in the school community about what is happening at Sunnyside. The PIO will be responsible in reporting all events, activities, etc. to increase community awareness about the	about what is reporting all s about the

will need to be completely monitored throughout the upcoming year. needs of their caseload. The number of Behavior Support Staff was reduced by two during the school year (due to resignations). This action ACTION 2.7: The Behavior Intervention Support staff continue to provide excellent services and are always on the move to address the

a metric for the 2023-2024 school year. ACTION 2.8 - The PIO position had an up and down initial year. The district was able to identify some needs for this action. This is to include

ACTION 2.9 - An additional action was created to support attendance/student engagement. This was a request by all educational partners.

An explanation of material differences between Budgeted Expenditures and Estimated Actual Expenditures and/or Planned Percentages of Improved Services and Estimated Actual Percentages of Improved Services

An explanation of how effective the specific actions were in making progress toward the goal

reflections on prior practice A description of any changes made to the planned goal, metrics, desired outcomes, or actions for the coming year that resulted from

Action 2.1 - The district identified int he The district has eliminated Action 2.6 Family ID. The program was not generating the usage to justify the costs

Estimated Actual Percentages of Improved Services for last year's actions may be found in the Contributing Actions Annual Update A report of the Total Estimated Actual Expenditures for last year's actions may be found in the Annual Update Table. A report of the Table.

The average parent response will be 4.0 or higher annually			General Services: 3.125 our of 4 COVID Services: 3.312 ouf of 4	Established Baseline in 2020-21 SURVEY WAS NOT CONDUCTED - WILL ESTABLISH AT THE	PARENT HEALTH SURVEY Survey Link: https://tinyurl.com/4kx e9chr
The average staff response on the survey will be 4.0 or higher annually.			Pending Availability: Data Currently Being Collected Focus on the following areas: Handling of Pandemic/COVID (health) -3.35 Campus Cleanliness - 3.03 Support Services Technology 3.41 Mental Health Technology 3.38 Social Services - 3.38 Instructional Services 3.53	Established Baseline in 2020-21 SURVEY WAS NOT CONDUCTED - WILL ESTABLISH AT THE BY SEPTEMBER 30, 2021	STAFF SURVEY - SAFETY Survey Link: https://tinyurl.com/25f aavez Focus on the following areas: Handling of Pandemic/COVID Campus Cleanliness Support Services Instructional Services Recommendations and Suggestions
classroom and on the playground.			Very Safe in Classroom: 47.1% Somewhat Safe: 44.5% Somewhat Unsafe: 8.4% Unsafe:05% Participants (155)		
Desired Outcome for 2023–24	Year 3 Outcome	Year 2 Outcome	Year 1 Outcome	Baseline	Metric

Metric	Baseline	Year 1 Outcome	Year 2 Outcome	Year 3 Outcome	Desired Outcome for 2023–24
		Month 7 Report 272.26 or 87.74 Enrollment: 311	6-8 (94.09%) 104.79 out of 11.37		
Middle School Drop Out Rate	100% No Drop Out Rate 2020-2021	100% No Drop Outs Reported	100% No Dropouts Reported		Maintain a 100% No Drop Out Rate for Middle School Students
Expulsion Rate	100% No Expulsion Rate	100% No Expulsions for the 2021-2022 School Year	100% No Expulsions for the 2022-23 school year		Maintain a 100% No Expulsion Rate for All Students

Actions

Action #	Titte	Description	Total Funds	Contributing
3.	County Health Nurse	45 Days of onsite support contracted through the Tulare County Office of Education and Split Funded with ESSER Funds.	\$52,000.00	Yes
3.2	CAMPUS WIDE SECURITY	To provide additional safety and security systems so students and staff feel safe and confident while on campus. Additional cameras, hardware, security features that improve overall student and staff safety		Yes
333	CLIMATE & CULTURE	To provide a positive learning enviornement that encourages and inspires learning and social activity. (BENCHES, HALLWAY FLAGS, BANNERS, Playground Equipment, ETC.). When possible include inspirational items in English and Spanish.	\$25,000.00	Yes
3,4	Social Worker	1 Day per Way of Contracted Services from Tulare County Office of Education		Yes

A report of the Tota Estimated Actual Po	A description of any change reflections on prior practice	to the second state of the second	An explanation of ho	An explanation of ma Improved Services a	
A report of the Total Estimated Actual Expenditures for last year's actions may be for Estimated Actual Percentages of Improved Services for last year's actions may be for Table.	anges made to the planned goal, xice.	ard interprint proprietable descriptions are proprietable incontrol to the control of the contro	An explanation of how effective the specific actions were in making progress toward the goal.	An explanation of material differences between Budgeted Expenditures and Improved Services and Estimated Actual Percentages of Improved Services	
for last year's actions may b for last year's actions may b	, metrics, desired outcomes, or	, 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	e in making progress toward the	ed Expenditures and Estimated of Improved Services.	
e found in the Annual Update Table. A report of the e found in the Contributing Actions Annual Update	A description of any changes made to the planned goal, metrics, desired outcomes, or actions for the coming year that resulted from reflections on prior practice.		e goal.	An explanation of material differences between Budgeted Expenditures and Estimated Actual Expenditures and/or Planned Percentages of Improved Services and Estimated Actual Percentages of Improved Services.	
ble. A report of the ons Annual Update	sulted from	Andread and the second and the secon		d Percentages of	

The percentage of LTEL students will decrease annually, with a goal of all LTEL students being reclassified by the end of their graduating year.				To be established in the 2022-23 School Year	Percentage of LTEL students reclassified in grades (6-8)
The number of students achieving a LEVEL III or LEVEL IV Overall Score on ELPAC will increase by 10% annually.			Pending Availability: Data Currently Being Collected 2021-22: 65 of 131 for a percentage of 49.6% (Overall Score)	2018-2019 Data 15.29% Level IV 46.5% Level III	Percentage of Students score at a 15.29% Level I Level III or Level IV on 46.5% Level III Summative ELPAC
Desired Outcome for 2023–24	Year 3 Outcome	Year 2 Outcome	Year 1 Outcome	Baseline	Metric

Actions

4. 3	4.2	4 2	Action #
ELD Professional Development	Junior High Designated ELD Teacher	ELD Support Materials	Title
Purpose: To provide ELD Professional Development to assist staff or targeted staff (new hires), with appropriate and supported strategies to addressing the needs of EL students. Training may include but not	Purpose: To provide Designated ELD Instruction to sixth thru eighth graders in a junior high setting. Instruction will be providedin mainstreamed classroom on a daily basis. and be provided by a highly qualified ELD instructor. The position will be split funded at 50% LCAP/50% General Fund	Purpose: To provide support materials for ELD-Homeless Position.	Description
\$7,500.00	\$120,722.00		Total Funds
Yes	Yes	Yes	Contributing

eflections on prior practice.

A report of the Total Estimated Actual Expenditures for last year's actions may be found in the Annual Update Table. A report of the Estimated Actual Percentages of Improved Services for last year's actions may be found in the Contributing Actions Annual Update Table.

CAASPP Scores - DATA CURRENTLY ELA	109/227 = 48% CONDUCTED BOTH ON CAMPUS AND ONLINE FOR DISTANCE LEARNERS STAR TEST SCORES One Year of Growth or More Math 73/259 = 28.2% ELA 65/244 = 26.6% Baseline Data 2020- 21 School Year CONDUCTED BOTH ON CAMPUS AND ONLINE FOR DISTANCE LEARNERS	Metric Baseline
		Yea
Pending Availability: Data Currently Being Collected Distance from Standard (DFS) All Students 112.8 English Learners 121	162 of 215 = 75.3% of the students made minimum growth of one year. Growth % Difference of 26.7% Increase from Previous Year Pending Availability: Data Currently Being Collected One Year of Growth of More Math 56/223=25.1% ELA 40/223=17.9%	Year 1 Outcome
		Year 2 Outcome
		Year 3 Outcome
Within Three Years All Students, Including All Unduplicated Sub Groups will be at a minimum on the Five by Five Chart (Increased: 3-14 points) x (Medium: -5	level at the end of each school year. 100% of the students in subgroups or identified intervention groups will grow more then one grade level. 100% of the students Independent Reading Level will grow by more then one level (1.0) - Growth Proficiency Level	Desired Outcome for 2023–24

CAASPP Scores - Math	MATHEMATICS All Students: 102.9 DFS, RED EL: 116.7 DFS, RED Hispanic 104.5 RED	Canceled due to COVID Pending Availability: Data Currently Being Collected Distance from		Within Three Years All Students, Including All Unduplicated Sub Groups will be at a minimum on the Five
	Socioeconomically Disadvantaged 110.8 RED BASELINE YEAR: 2019	Standard (DFS) All Students 129.5 English Learners 137.7 Hispanic 129 Socio Disadvanateged 128.8		by Five Chart (Increased: 3-14 points) x (Medium: -5 to 9.9 in current year). Peformance Level Green
Appropriately Assigned Certificated Staff (18.5 FTE Instructional) - Williams Report- CALPADS Percent Credentialed	100% Properly Credentialed and Assigned BASELINE YEAR 2020-21	17.5 FTE Credentialed Teachers 1.0 FTE Permit (STIP) 94.6% 100% Properly Assigned		Maintain 100% Properly Assigned and Credentialed
State Standards Implementation, Including English Language Development (ELD) Standards	Average Score 2015- 2016 3.39 THE DISTRICT WILL RESTABLISH A BASELINE IN 2021- 2022	Pending Availability: Data Currently Being Collected		Average score exceeding 4.25 and no one area below 3.

Metric

Baseline

Year 1 Outcome

Year 2 Outcome

Year 3 Outcome

Desired Outcome for 2023–24

5.9	5. 8	5.7	დ	51	5 <u>.</u> 4	Action #
Testing Coordinator - New 5.9	CROSS CURRICULAR PROFESSIONAL DEVELOPMENTS	LIBRARY CLERK	ELECTIVES - COURSE OFFERINGS	LEARNING RECOVERY - LITERACY AND READING TEACHER	LEARNING EXPERIENCE STUDY TRIPS	Title
PURPOSE: To coordinate, support and generate data reports for local and state testing, including but not limited to CAASPP, ELPAC, DRA and STAR.	To provide professional development opportunities to staff addressing both acdemic and social needs. Topics to include, but are not limited to special education/students with disabilities. Expenditures may include substitute costs, stipends, presenter costs/materials. This includes TCOE Coaches and Outside Consultants	PURPOSE: To provide aaccess to a state of the art, 21st century learning environment that allows students to access a variety of media.	PURPOSE: To engage students in programs/classes that are of student interest. (\$20,000 Salary and Benefits+ \$5,000 Materials). Courses may include but are not limited to the following: Jazz Band, Folkloric Dance, Garden and Landscape, Drama, Physical Fitness, TinkerCad, Economics, Poetry and Prose, Etc.)	To provide learning recovery (LOW FUNCTIONING) and ADVANCEMENT (HIGH FUNCTIONING) mitigation for students FUNCTIONING below or above grade level norms. This is to be a push in program with coordinated SUPPORT AND INSTRUCTION by both teachers. TWO POSITIONS	Purpose: To provide meaningful and real-life learning experiences for all students annually, by grade span. Spans ar to be the following, if possible, (K-1), (2-3), (4-5), and 6-8). Expenditures are for transportation and associated costs of trip (overtime for classified staff, entry fees to learning enviornment, etc.).	Description
\$20,000.00	\$22,000.00	\$37,185.00	\$34,115.00	\$266,888.00	\$40,000.00	Total Funds
Yes	Ύes	Yes	Yes	Ύes	Yes	Contributing

ACTION 5.3: The TK-K Combination taacher continues to provide instruction in a combination setting. There were only
λη explanation of material differences between Budgeted Expenditures and Estimated Actual Expenditures and/or Planned Percentages of mproved Services and Estimated Actual Percentages of Improved Services.
\n explanation of how effective the specific actions were in making progress toward the goal.
\ description of any changes made to the planned goal, metrics, desired outcomes, or actions for the coming year that resulted from effections on prior practice.

A report of the Total Estimated Actual Expenditures for last year's actions may be found in the Annual Update Table. A report of the Estimated Actual Percentages of Improved Services for last year's actions may be found in the Contributing Actions Annual Update

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(a) Significance

(1) The significance of the problem or issue to be addressed.

The three districts comprising this partnership are the Pleasant View Elementary School District (PVESD), Sunnyside Union Elementary School District (SUESD), and Woodville Union Elementary School District (WUESD). Each partnering district is designated a Local Education Agency (LEA) by the California Department of Education. Working collaboratively, these three districts are proposing the Literacy Education Across District (LEAD) Project, which will meet all the requirements of Absolute Priority 1 and 2 and Competitive Priorities 1, 2, and 4. Specifically, the LEAD Project was designed in coordination with school libraries and includes a book distribution program and childhood literacy activities (*Absolute Priority 1*). Further, the LEAD Project is carried out in coordination with school libraries that provide a learning environment that is racially, ethnically, culturally, disability status and linguistically responsive and inclusive, supportive, and identity-safe (Absolute Priority 2). Each member of the LEAD Project is an LEA that is DUAL certified as a Small, Rural School Achievement Program (SRSA) AND a Rural and Low-Income School (RLIS), which meets the requirement for <u>Competitive Priority 1</u>. Further, none of the LEAs in the LEAD Project partnership have received a grant, including through membership in a group application submitted in accordance with 34 CFR 75.127–75.129, under the program from which it seeks funds; thus, the partnership meets Competitive Priority 2. Finally, the partnership meets the requirements for Competitive Priority 4, as the LEAD Project will promote equity in student access to educational resources and opportunities.

PVESD, SUESD, and WUESD, as noted above, are all rural and low-income school districts that serve students in grades Pre-K through 8th. In the 2023 school year, the districts served 1,146 students. For the LEAD Project, PVESD will be this grant program's fiscal and legal agent. As all three districts comprising the LEAD Project are based in Tulare County, California, and are

contiguous, they have worked collaboratively to enhance students' educational achievement in their respective catchment areas. However, as the impacts of the COVID-19 pandemic began to be felt nationwide, the districts of *PVESD*, *SUESD*, and *WUESD* began to discuss additional collaboration efforts. These initial discussions led to creating the *Pleasant View*, *Sunnyside*, and *Woodville* (PV-S-W) Action Plan to help each District implement evidence-based programs and practices that would most positively impact students and residents in the PV-S-W catchment area. Recently, all three districts were awarded a planning grant from the California Department of Education to begin organically developing a Full-Service Community School in each district.

The County: The communities comprising the LEAD Project service areas are all in Tulare County, California. Tulare County is an agriculturally rich area surrounded by natural beauty, such as Sequoia National Forest. However, Tulare County is also one of the poorer counties in California. According to the 2020 U.S. Census, 39.8% of all families with children living in Tulare County live at or BELOW the federal poverty level compared to the State of California average of 24.1%. Thus, Tulare County's family poverty rate is 65.1% HIGHER than the State of California's rate.

Aside from the economic disadvantages experienced by Tulare County residents, Tulare County is ranked among the least healthy counties in California (County Health Rankings, 2022). The following table details the disparity between Tulare County and the State of California regarding Health Outcomes and Factors.

Health Outcomes – State of California Compared to Tulare County					
Indicator	California	Tulare	Difference	Percent Difference	
Premature Death	5,700	7,400	1700.0	29.8	
Poor physical health days	3.7	5.0	1.3	35.1	
Poor mental health days	3.9	4.7	0.8	20.5	
Teen Births	16.0	30.0	14.0	87.5	

	*		· · · · · · · · · · · · · · · · · · ·		
Unemployment	10.1	13.2	3.1	30.7	

As is readily apparent, across all the indicators noted in the table above, Tulare County residents fare worse than their peers from across the state.

LEAD Project Catchment Area: The three school districts comprising the LEAD Project are all within 15 miles of each other. These three rural and low-income designated school districts are in southeast Tulare County, California. According to the 2020 U.S. Census, 7,162 residents call these districts' catchment area home. This area comprises a majority-minority community with a 78.3% Hispanic/Latino population, 14.6% White, 5.9% "two or more races," 0.5% Asian, 0.5% American Indian or Alaskan Native, and 0.2% Black or African American.

Serving the educational needs of students in Pre-K through 8th grade in this catchment area are PVES, SUESD, and WUESD. According to the CDE (*California Department of Education*), in 2022, the districts had a student enrollment of 1,146. Ethnically the District's student population comprises 93.4% Hispanic or Latino, 4.0% White, 2.2% Filipino, and approximately 0.4% classified as Other [i.e., American Indian or Alaskan Native, Asian, Black or African American, two or more races, or not reported].

The three districts comprising the LEAD Project face ever-growing challenges related to the public health disparities between urban and rural communities. Though advances in public health have enabled Americans to be substantially healthier now than they were 25 years ago, quantifiable health disparities between rural and urban areas persist and are one of the significant issues facing public health. According to the *Texas A&M School of Rural Public Health* (2017), rural communities face formidable challenges because of limitations in their health and public health infrastructure that result in barriers to access to care, insufficient availability and utilization of a variety of health services (physical, mental, rehabilitative, preventative), and minimum health education to the public. A 2018 Agency for Healthcare Research and Quality report clearly shows

that residents of rural areas have higher rates of teenage pregnancy, smoking, deaths from unintentional injuries, dental disorders, and substance abuse, among other health problems.

These disparities are not new to residents or students that attend PVESD, SUESD or WUESD, as the *U.S. Department of Education's Rural and Low-Income School Program* classified each District as an RLIS (*Rural and Low-Income*) school district. As evidence of the low-income nature of the local community, according to the 2021 United States Census, the last year family poverty data is available, 27.8% of all *families* in COJUSD and MSJUESD, with children under the age of 18, are living in poverty, a rate that is 83.0% *HIGHER* than the State of California average and a rate that is 21.9% *HIGHER* than the Tulare County rate. In addition, the California Department of Education (2023) reported that of all youth in the LEAD Project's catchment area, 96.9% were considered economically disadvantaged.

Though educational achievement is one way to reduce economic disparities (U.S. Department of Education, 2020), this opportunity must be added for many in the LEAD Project service area. For example, the number of residents over the age of 24, in the area without a high school diploma or GED is 197.7% HIGHER than the State average and is 67.6% HIGHER than the Tulare County average. In addition, the number of LEAD Project service area residents over 24, who have a bachelor's degree or higher, is 79.0% LOWER and 51.4% LOWER than the State and Tulare County averages, respectively. These data are presented in the table below.

Family Poverty Rate – State of California, Tulare County, and LEAD Service Area						
Indicator	California	Tulare	LEAD	State v LEAD	Tulare v LEAD	
Family poverty rate	15.2	22.8	27.8	83.0	21.9	
Less than a 9 th -grade education	17.0	30.2	50.6	197.7	67.6	
Some college	21.3	21.9	11.0	-48.4	-49.8	
Bachelor's degree or higher	33.3	14.3	5.6	-79.0	-51.4	

Aside from the educational risk factors (e.g., increased poverty, educational divide, etc.), the districts have also been left to deal with an achievement gap recreated during the pandemic, especially regarding *English Language Arts/Literacy* (ELA).

English Language Arts/Literacy (ELA): Based on the 2022 California assessment of students for ELA, the LEAD Project catchment area elementary school students are struggling. Data provided by the California Department of Education (CDE) indicated that 85.0% of the LEAD Project catchment area students did not meet standards when it came to ELA in the 2022 school year. Further, 88.3% of 3rd graders in the catchment area did not meet the standard when the data were disaggregated by grade level. Most concerning to educational leaders in the area is the fact that the number of 3rd-grade students who "need substantial improvement to demonstrate the knowledge and skills in English Language Arts/Literacy needed for likely success in future coursework" is increasing at an alarming rate. In the school year 2022, the number of 3rd-grade students in the LEAD Project catchment area identified as needing "substantial improvement" was 67.2%, a rate that is 90.4% and 85.1% HIGHER than the State and Tulare averages, respectively. This represents a 34.9% increase in 3rd-grade students in the catchment area who need substantial improvement in ELA since the 2019 school year.

English/Language Arts (ELA) –California, Tulare County, and LEAD Service Area For School Year 2022						
Indicator	California	Tulare	LEAD	State v LEAD	Tulare v LEAD	
3 rd -8 th Graders Meeting Standard	47.0	38.0	15.0	-68.2	-60.6	
3 rd Graders Meeting Standard	48.5	30.9	11.7	-76.0	-62.2	
3 rd to 8 th Graders Not Meeting Standard	53.0	62.0	85.0	60.4	37.1	
3rd Graders Not Meeting Standard	51.5	69.1	88.3	71.6	27.8	
3 rd Graders Needing Substantial Improvement	35.3	36.3	67.2	90.4	85.1	

(2) The extent to which the proposed project is likely to build local capacity.

The LEAD Project will significantly build local capacity to provide, improve, and expand services that address the needs of the identified population by addressing the gaps and weaknesses noted above. Specifically, the LEAD Project will: (1) Increase the number of area parents who read to their newborn children (modeled after the Reach Out and Read [ROR] Program) by collaborating with local area pediatricians, nurses, and dentists; (2) Increase a student's interest and engagement in reading by providing each child with a new book each month (modeled after Imagination Library program); (3) Increase the presence and use of a home library by utilizing In-Home Literacy Coaches; (4) Increase preschool teachers' use of evidence-based practices, specifically Dialogic Reading, via school professional development opportunities; (5) Increase campus library utilization by enhancing the collections and technologies at each campus library; and (6) Increase the integration of school library resources into the classroom by providing extensive professional development opportunities for all R/ELA, mathematics, and science teachers.

It is important to note that one of the essential functions of the LEAD Project is to build local capacity to provide, improve and expand services that address the needs of the students and families residing in the catchment area. Specifically, the LEAD Project will significantly improve local capacity by implementing or enhancing the following components: (1) increasing local area intellectual capital via partnering with local pediatricians, family practice doctors, nurses, and dentists to empower families with children aged one month to 4-years of age, to read to their children via the Reach Out and Read (ROR) Program; (2) creating good home literacy environments for Pre-K through 5rd grade children via the Imagination Library program and In-Home Literacy Coaches; (3) providing all Pre-K through 5rd grade R/ELA faculty with the professional development and supports to implement Dialogic Reading; (4) building the institutional capacity of the campus libraries by providing each with new books (print and digital)

and updating their technology; and (5) building the intellectual capital in all ELA, math, and science faculty (Pre-K through 8) on how to integrate school library resources into their classroom instruction. Thus, local capacity will be built by increasing each partnering district's institutional capacity and intellectual capital. For example, to build local capacity, the LEAD Project will only utilize evidence-based programs and practices that have proven effective at improving literacy, math, and science scores. By implementing evidence-based programs, such as Reach Out and Read, Imagination Library, Dialogic Reading, and In-Home Literacy Coaches, the three districts' institutional capacity is expanded. Then, by training staff on effectively implementing those evidence-based programs, the districts' staff will have the intellectual capital to sustain the program after grant funding ends. Finally, as parents gain the resources necessary to implement a home library and the skills required to utilize the home library effectively, the local capacity is exponentially expanded.

(3) The importance or magnitude of the results or outcomes likely to be attained.

The LEAD Project will significantly improve a historically marginalized population's literacy and reading skills if fully funded. This will be achieved by partnering with the residents and students in the catchment area and providing technical assistance and resources to the 2,170 households with children under 18 in the catchment area. Further, the program will profoundly affect future generations as parents will be provided the skills and resources to utilize in-home libraries, which will be stocked with books where the main characters are racially, ethnically, and culturally similar to the parents and child. Further, the LEAD Project staff will ensure books and other resources include characters that have disabilities and that the stories are linguistically responsive and inclusive, supportive, and identity-safe. Finally, the LEAD Project will utilize a rigorous evaluation to document the Project's outcomes. As warranted, the LEAD Project Evaluator will utilize these results to submit articles for publication in peer-reviewed journals. Thus, the

LEAD Project will impact rural and low-income school districts nationwide.

(b) Quality of the Project Design

(1) The extent to which the goals, objectives, and outcomes are measurable.

The following data and information document the LEAD Project program's Goals, Objectives, and Outcomes and show that each is designed to be measurable.

Goal	1: Promote Early Literacy and Prepare Young Children to Read
Objectives	Outcomes
1. Increase the	1. Increase, by 33.0% each year of the LEAD Project, the number of
number of	"prescriptions" issued by participating pediatricians, family practitioners,
children in the	nurses, and dentists for parents to read to their 6-month to 4-year-old
catchment area	children as measured by the ROR Prescription Log.
whose parents	2. Increase, by 33.0% in each year of the LEAD Project, the number of
or guardians	children aged one-month to 13 years in the catchment area who have age,
read to them	language, and culturally appropriate books of their own as measured by
by	the Book Distribution Log.
implementing	3. Increase, by 20.0% each year of the LEAD Project, the number of
the Reach Out	households with children under ten who have an in-home library as
and Read	measured by the Household Library Collection Survey.
(ROR)	4. Increase, by 25.0% each year of the LEAD Project, the number of
Program for	children (aged 0 to 5 years) in the catchment area with parents or
parents or	guardians who read to them as measured by the Family Reading Survey.
guardians of	5. Increase, by 25.0% each year of the LEAD Project, the number of
children aged	children in Pre-K to 8th grade in the catchment area, who after
one-month to	participating in Imagination Library, have parents or guardians who read
4-years old and	to them as measured by the Family Reading Survey.
the	6. Increase, 15.0% each year of the LEAD Project, the number and
Imagination	percentage of students receiving In-Home Literacy Coaching that
Library for	document an increase in literacy scores as measured by the California
children in	Assessment of Student Performance and Progress in ELA or if the child is
Pre-K to 8 th	under six years of age, the Test Of Preschool Early Literacy (TOPEL).

grade.	7. Increase by 99.9%, by the end of the 5 th year of the LEAD Project, the
	percentage of participating children who receive at least one free, grade-
	and language-appropriate book of their own.

Goal 2: Develop and Improve Library Resources					
Objectives		Outcomes			
1. Increase the	1.	By the end of the 5th year, increase the book-to-student ratio at			
number of print,		each school campus by 15.0% as measured by the Library			
online, and digital		Collection Report. [Performance Measure 3]			
content that	2.	Decrease, by 50.0%, the number of books in all campus libraries			
provides access to		considered 'out-of-date" by the end of the 5th year of the LEAD			
equity in the		Project, as measured by the Titlewise Collection Report.			
proportion of the	3.	By the end of the 5 th year, increase the number of digital resources			
student body that is		by 500.0% as measured by the <i>Titlewise Collection Report</i> .			
Racially,	4.	By the end of the 5th year, increase the number of staff, students,			
Ethnically,		and parents who utilize the library collection by 15.0% as			
Culturally,		measured by the Library Utilization Report.			
Disability Status	5.	Increase the percentage of library content by 12.0% annually that			
and Linguistically		facilitates the development of a learning environment that is			
Responsive and		Racially, Ethnically, Culturally, Disability Status and			
Inclusive,		Linguistically Responsive and Inclusive, Supportive, and			
Supportive, and		Identity-Safe at each campus library as measured by Library			
Identity-Safe for all		Collection Report.			
students.					

Goal 3: Improve Academic Achievement					
Objectives	Outcomes				
1. Fully	1. Increase by 33.3%, in each year of the LEAD Project, the number of				
implement the	4-year-olds from low-income environments who, after participating in				
LEAD Project	the LEAD Project Pre-K component, achieve significant gains in Print				
Pre-K	Knowledge as measured by the Test Of Preschool Early Literacy				
component (i.e.,	(TOPEL) using standard scores.				

2. Increase by 30.0%, in each year of the LEAD Project, the number of
4-year-olds from low-income environments who, after participating in
the LEAD Project Pre-K component, Early Literacy Index scores as
measured by the Test Of Preschool Early Literacy (TOPEL)
1. By the end of the 1 st year, increase, by 75.0% , compared to August
2018 (Baseline), the number of Reading and English Language Arts
(R/ELA) faculty who are provided professional development (PD) on
how to utilize Dialogic Reading as measured by PD Logs.
2. Increase R/ELA teacher's use of Dialogic Reading by 50.0% by the
end of the 5th year of the LEAD Project as measured by Teacher
Survey.
3. By the end of the 1 st year, increase the number of minutes children are
exposed to weekly Dialogic Reading instruction by 20.0% as
measured by the Dialogic Reading Survey.
4. Increase the 3rd-grade passage rate for low-income students in
Reading by 12.0%, 15.0%, 18.0%, 20.0%, and 22.0% in Years 1 thru
5, respectively, as measured by the California Assessment of Student
Performance and Progress in ELA.
5. By the end of the fifth year, increase the percentage of 4 th graders who
demonstrate individual student growth in Reading by 15.0% as
measured by the California Assessment of Student Performance and
Progress in ELA. [Performance Measure 1]
6. By the end of the fifth year, increase the percentage of 8 th graders who
demonstrate individual student growth in Reading by 20.0% as
measured by the California Assessment of Student Performance and
Progress in ELA. [Performance Measure 2]
1 3

(2) The design of the project is appropriate to and will address the identified needs.

The LEAD Project is designed utilizing the latest evidence-based programs and strategies that have been proven effective at working with the identified population. Specifically, the LEAD

Project will utilize the following components: (1) Two book distribution programs (Reach-Out-and-Read [ROR] for children under age five, and the Imagination Library [IL] for children in K through 8th grade], (2) In-home literacy coaches, (3) Dialogic Reading, and (4) Enhancing library resources. ROR and IL effectively improve early literacy skills of children from low-income and rural communities (Needleman et al, 2018, Doorman & Fair, 2021). In-Home Literacy Coaching has been found to improve the number of hours parents from low-income communities spend reading aloud to their children by equipping parents with the working knowledge and providing them with the tools to help their children so that these children are better prepared to read on their own (Brown, Schell, Denton & Knode, 2019). Dialogic Reading is effective at improving children's reading skills and has been found to help improve children's comprehension skills. Specifically, students receiving Dialogic Reading instruction "...exhibited significantly greater growth in expressive vocabulary knowledge on textbook items in both low and high vocabulary groups, and greater gain in phonological awareness in the high vocabulary group, than those in the control condition (Chow, Hui, & Dong, 2021). Further, Grover (2020, August 7) found that young children exposed to Dialogic Reading "... are substantially ahead of children who have been read to traditionally on tests of language development." Finally, enhancing school libraries, especially in rural and low-income communities, has correlated with increased student achievement (Scholastic, 2016, Gretes, 2013, Pribesh, Gavigan, & Dickinson, 2011).

(3) Project represents an exceptional approach to meeting statutory requirements.

The LEAD Project represents an exceptional approach to meeting the statutory purposes and requirements for the following six reasons. **First**, the LEAD Project is being carried out in coordination with school libraries across three rural and low-income school districts and four campus libraries. The LEAD Project includes two book distribution initiatives and childhood literacy activities. Children aged one month to those in the eighth grade will receive at least one

book a month for the next five years. Further, the project calls for in-home literacy coaching, thereby increasing the capacity for parents or guardians to better meet the literacy needs of their children. In addition, parents/guardians and ELA teaching staff will be provided instruction in Dialogic Reading, an evidence-based program, as noted above. Second, the LEAD Project is carried out in coordination with school libraries that provide a learning environment that is racially, ethnically, culturally, disability status and linguistically responsive, inclusive, supportive, and identity safe. This is achieved by cataloging library materials in all four campus libraries involved in this Project and then increasing the number of books and materials that reflect the population served by 60.0% over the five-year Project. Third, the LEAD Project is being carried out in three majority-minority, rural and low-income communities that have historically been marginalized. **Fourth**, the Project is being implemented by three school districts that have never received a U.S. Department of Education competitive grant and have never applied for the Innovative Approaches to Literacy (IAL) grant. Fifth, the LEAD Project will help promote equity in student access to educational resources and opportunities. This will be achieved by expanding access to high-quality early learning, including in school-based and community-based settings, by removing barriers through the implementation of programs that are inclusive with regard to race, ethnicity, culture, language, and disability status. Further, the LEAD Project will expand learning environments for multilingual learners and increase public awareness about the benefits of fluency in more than one language and how the coordination of language development in the school and the home improves student outcomes for multilingual learners. Sixth, the LEAD Project includes a rigorous evaluation design, as detailed below in the evaluation section, and the findings from the evaluation will be shared with other districts across the nation. This will be achieved by working on publishing the results of the LEAD Project, in terms of its impact on literacy, in-home reading, and school achievement, in peer-reviewed journals, as appropriate. Thus, funding for the LEAD Project will

add to the body of knowledge related to literacy skill development in majority-minority, rural and low-income communities.

(4) The extent to which the proposed project demonstrates a rationale.

LEAD Project was designed under the rationale that all students can be academically successful if they have informed parents/guardians and, while at school, are taught by highly skilled and motivated teachers with the proper resources. The overall rationale of the LEAD Project is that children will be more proficient in reading if they have: (1) Parents/guardians who read aloud to them, (2) Well supplied in-home libraries, (3) Access to well-supplied school libraries, and (4) Access to teachers who utilize Dialogic Reading. To increase the number of parents/guardians who read aloud to their children, the LEAD Project will hire and train In-Home Literacy Coaches to help parents/guardians understand the importance of reading, help parents create a well-supplied home library, and advocate for the child as the child enters school. Specifically, the In-Home Literacy Coaches will work with the parents/guardians to provide them with age- and culturally-appropriate books so that parents/guardians can develop a love of reading in their children. To ensure each school library involved in this Project is well-supplied, the LEAD Project Director will work with the library staff to weed out old materials and help the library staff purchase updated materials and technology. Further, children who come to school ready to read need a well-resourced library. However, based on the needs identified above, all three school districts need additional resources to support student learning, as all three districts have old library collections and outdated computer equipment. Further, though reading teachers in the districts are motivated, they still need to be provided with comprehensive professional development in Dialogic Reading. Thus, as identified above, all essential components of the LEAD Project are informed by research or evaluation findings that suggest the components are likely to improve the relevant outcomes identified by this proposal; thus, the LEAD Project demonstrates a rationale.

(c) Quality of Project Services

(1) The quality and sufficiency of strategies for ensuring equal access...

PVESD, SUESD, and WUESD have a long and storied history of ensuring equal access and treatment of all members of groups that have traditionally been underrepresented based on race, color, national origin, gender, age, or disability. One reason for this success is that each district serves a predominately majority-minority community, which means each district has developed the institutional capacity to address the issues impacting their communities. As an example, these districts have been highly successful at ensuring that students with limited English proficiency (LEP), along with special-needs children, including those with disabilities, are provided with highquality services. Successful strategies have included the following: (1) community outreach and recruitment efforts; (2) a history of serving all students and their families, regardless of background, with dignity and respect; (3) communications between the school and the parents in their dominate language; (4) participation in and recognition of significant cultural events and holidays; (5) effective family engagement programs; (6) hiring of a diverse workforce; and (7) utilizing social media. The LEAD Project will continue to utilize all of these proven strategies and supplement them with new elements, including the following: (1) forging collaborations with local area pediatricians and local area family practitioners about local area preschool students in the Imagination Library (book distribution) Program; (2) and working more closely with local area literacy providers, like the local public library. These strategies and efforts will help ensure equal access and treatment for all eligible children, students, and residents.

(2) The extent to which the services to be provided are appropriate...

The LEAD Project is designed to enhance and improve students' literacy skills. Specific emphasis has been placed on fostering and expanding students' literacy skills from rural and low-income households. Part of this strategy is based on the knowledge that many children from rural

and low-income households are less ready for school, especially regarding literacy skills. The National Center for Education Statistics (2008), as well as many other researchers, have found that children living in poverty are less likely to be read to and have fewer books in the home, which accounts for individual differences in academic achievement (O'Donnell, 2008; ALA, 2007).

Additional research noted that few or no books in the home and limited time spent reading aloud in the home result in later academic difficulties, especially in lower-income households (Evans et al., 2010; Colgan, 2002). Further, students who start school at a disadvantage generally perform at a lower reading level throughout high school than peers who start school with enriched home reading experiences (Kelly & Campbell, 2008). Research indicates that "intervening early to improve the home learning environment for disadvantaged children will ensure that they are ready to learn when they enter school and succeed later in life" (ROR, 2008, p. 2).

The LEAD Project was designed with all this research and the related best practices in mind. For example, the LEAD Project utilizes the *Reach Out and Read* [ROR] Program which requires collaborating with local area pediatricians and family practitioners to place books into the hand of all new parents, including parents from low-income households. Having a doctor reinforce the need for reading aloud to young children has increased parental reading to children (Needlman, 2018; ROR, 2008; Golova et al., 1999). Sanders (2000) reported that parents exposed to ROR are three (3) times as likely to report reading to their children compared to non-ROR parents and that children in families exposed to ROR are approximately 1.5 times more likely to have 10 or more picture books in the home (Needlman et al, 2005). Increasing books in the home and reading aloud by parents can improve educational achievement. ROR exposure is associated with an 8.6-point increase in receptive language and a 4.3-point increase in expressive vocabulary (Mendelsohn et al., 2001). For children already in preschool the LEAD Project includes a book distribution program called Imagination Library. This practice has been found to increase the number of literate homes (Rashid,

et al., 2005) and has been found to improve children's language development (Dorman & Fair, 2021; Kelly & Campbell, 2008; Embree, 2009), early literacy development (National Reading Panel, 2001), school readiness (American Library Association, 2007); future reading performance (Molfese et al., 2003); and overall school achievement (Chall & Snow, 1982). These effects persist even in low-income households (American Library Association, 2007). Further, to help parents or guardians enhance their children's reading and literacy skills, the LEAD Project will utilize in-home literacy coaches which has been found to increase the number of hours parents/guardians read to their children (Brown, 2019).

To assist PreK through 3rd-grade students who are experiencing difficulties in fully developing their literacy skills, the LEAD Project will utilize Dialogic Reading. The Dialogic Reading approach provides a structured way for children to engage in discussion about books and practice oral language skills during classroom "read-alouds". (Whitehurst et al., 1988; Whitehurst et al., 1994; Zevenbergen & Whitehurst, 2003). During these shared-reading experiences, the adult becomes an active listener and interviewer. This approach results in the child using more sophisticated language. Children from low-income backgrounds and English language learners experience significant growth in their oral language skills using dialogic book reading (Chow, et al., 2021; Lonigan & Whitehurst, 1998; National Early Literacy Panel, 2008; Valdez-Menchaca & Whitehurst, 1992).

Expanding the library collection and providing up-to-date technology in the library has also been found to be effective at improving reading and literacy skills. The number of library volumes purchased in any preceding year significantly influenced Reading scores of elementary and high school students (Smith, 2001); and Lance (2005) found that schools with libraries with current collections had 13.5% higher test scores. Research has shown that providing students with access to additional resources is strongly correlated with improved reading scores and enhanced academic

achievement (Lance, 2007; Klinger, 2006; Smith, 2006). The Illinois Study (Lance, 2005) found that schools with newer library collections had students who achieved 10.3% higher on reading and writing tests and had high school students with higher college admission scores. Further, students with access to advanced technology succeed in school, as noted in a University of Colorado (Lance et al., 2007) report, which found a strong link between academic achievement (represented by scores on standards-based state tests of reading skills) and technology integration. Lance (2005) found that libraries with adequate computer numbers had 9.5% higher test scores. The U.S. National Commission on Libraries and Information Science in 2008 noted that at every grade level, schools with more library computers connected to the Internet had higher average test scores. Only by increasing the number and quality of computers can the LEAD Project campuses give students greater access to the school library's resources and help ensure their success. Importantly, advanced technology is only effective if it is Internet-enabled. Studies of elementary classes where half the students had online access and half did not show Internet access to be a critical factor in school success. Students with online access had significantly higher scores on information, literacy, communication, and presentation of ideas (Lance et al., 2007; & Lance et al., 2005). Further, recent studies found high correlations between students' access to the library catalog, access to licensed databases, and access to state links with improved academic achievement in reading (Scholastic, 2016; Lance et al., 2007). Finally, Lance (2005) found that schools that used the school computer network to extend the library into every classroom experienced, on average, a 10.0% improvement in student achievement test scores. In summary, all facets of the LEAD Project are appropriate to the needs of the targeted recipients and are supported by reading research.

(3) The likely impact of the services to be provided on the intended recipients.

As extensively noted above, each component of the LEAD Project is evidence-based and has shown to be effective in minority, rural, and low-income communities, which are precisely the

Library have been found to improve literacy skills in students from low-income, rural, and minority-majority communities (Needlman et al, 2018 & ROR, 2008). Imagination Library has been found to improve: (1) Language development (Dorman & Fair, 2021; Kelly & Campbell, 2008; Embree, 2009), (2) Early literacy development (National Reading Panel, 2001), (3) School readiness (American Library Association, 2007); (4) Future reading performance (Molfese et al., 2003); and (5) Overall school achievement (Dorman & Fair, 2021; Chall & Snow, 1982). In-Home School Literacy Coaches improve preschool early literacy skills such as print awareness, letter recognition, and increased time reading (Brown et al., 2019). Enhanced library resources have been found to increase academic achievement (Scholastic, 2016 and Lance et al., 2007). Dialogic Reading has been found to improve reading comprehension, literacy skills, and the amount of time students spend reading (Chow et al., 2021; Whitehurst, 2020).

(4) The extent to which the services are focused on those with the greatest needs.

As noted in the first section of this application, **85.0%** of all students and **88.3%** of all 3rd-grade students in the catchment area in the 2022 school year did not meet reading and English Language Arts standards. Further, **60.5%** of all students and **67.2%** of all 3rd-grade students need substantial improvement to demonstrate the knowledge and skills in English Language Arts/Literacy needed for likely success in future coursework. However, when this data is disaggregated by student group, it was found that **76.0%** of all students identified as economically disadvantaged required substantial improvement. Further, **87.5%** of all students of parents who did not complete high school needed substantial improvement, and **84.6%** of students from homes where the highest educational achievement was a high school diploma needed substantial improvement. Thus, the focus of the LEAD Project will be to prioritize the following groups to ensure that Project services are provided to those with the greatest need: (1) Students from families

whose parents or guardians have not achieved a high school diploma, (2) Students from families whose parents or guardians have only a high school diploma, and (3) Students identified as economically disadvantaged. The LEAD Project Director, working with each district, will identify these groups and work to ensure that they are the first ones to receive in-home literacy coaching and receive expedited enrollment in the Reach-Out and Read and/or the Imagination Library programs.

(d) Quality of the Management Plan

(1) Adequacy of the management plan to achieve the objectives.

To help ensure full implementation as early in the 2023-2024 school year as possible, the LEAD Project developed the following LEAD Management Plan that identifies the Year One tasks, which include the major activities, assigns the milestones and timelines, and specifies the staff responsible for each activity. The Management Plan is designed to implement the LEAD Project on time and within budget.

Task	Year One Management Plan: Milestones / Timelines /Staff Responsible
Accept Grant	PVES Superintendent accepts the LEAD Project grant by signing the Grant
and Hire	Award Notice and becomes the interim LEAD Project Director. Hiring
Staff.	processes begin for the formal positions of the LEAD Project Director (LPD)
	and the LEAD In-Home Literacy Coaches (IHLC), with positions filled by
	November 01, 2023.
Procurement	• PVES Superintendent accepts the grant (see above). • Interim Director works
of Supplies.	with the PVES Business Manager to order, receive and distribute ROR,
	Imagination Library, library collection resources, and library technology
	supplies as authorized in the LEAD Project budget with procurements
	completed by November 15, 2023. School campuses begin receiving
	supplies by December 15, 2023.
Procurement	● Superintendent accepts the grant (see above). ② Interim Director works with
of	PVES Business Manager, to secure bids for professional development
Contractors.	providers and for the LEAD Project External Evaluator (EE) with all bids

Task	Year One Management Plan: Milestones / Timelines /Staff Responsible
	received and reviewed by November 15, 2023. S Interim Director, working in
	collaboration with each LEAD Project Superintendent and campus principals
	from each campus, will review, interview, and select the winning bids by
	November 30, 2023.
Services	• The EE, working with the LPD, the IHLC, and the library staff, will collect the
Begin.	needed LEAD Project baseline data (from the 2022-2023 school year) and the
	needed LEAD Project survey and assessment data, including the State
	achievement test results of students in all grade levels related to R/ELA and
	the survey data from local area pediatricians/family practitioners, local area
	preschool providers, and from the local community library by December 15,
	2023. 2 Local pediatricians/family practitioners and local area preschool
	providers will begin services by January 7, 2024. By January 14, 2024,
	installation begins on the updated library collection resources and upgraded
	technologies begin being used on school campuses. 4 By January 31, 2024,
	the Pre-K-3 rd grade staff is provided Dialogic Reading professional
	development and Dialogic Reading begins. 9 By February 1, 2024, LEAD
	Project R/ELA staff will be provided ongoing PD on how to utilize the new
	library resources effectively. 6 The EE will, at the end of each month, collect
	data from local area pediatricians/family practitioners, preschool providers,
	and LEAD Project staff on all of the following: the number of children
	provided books; the number of families served; the number of hours of
	Dialogic Reading instruction provided; the number of hours of IHLC, and the
	number of faculty, students and parents utilizing the campus libraries. • The
	EE, working with all key stakeholders, will complete end-of-year data
	collection of the survey and assessment data, including TOPEL (for PreK
	students) and state test results, by July 31, 2024.
Evaluation	• By January 1, 2024, the EE, with assistance from the LEAD Project staff, will
Activities	collect the needed baseline data from the 2022-2023 school year and create a
Begin.	baseline report. 2 By the 5 th of each month, the EE will collect monthly data
	(see Services Begin, Item 6, above) and will create a Monthly Summary

Task	Year One Management Plan: Milestones / Timelines /Staff Responsible
	performance report for dissemination to all the LEAD Project stakeholders,
	including the LEAD Project Management Team (LMT) members. • By
	March 1, 2024, the EE will conduct a program fidelity review at each LEAD
	Project campus and service provider's site. By April 30, 2024, the EE will
	publish and disseminate the LEAD Project Semi-Annual Report.
	2024, the EE will conduct Focus Group sessions with the LEAD Project
	stakeholders and a Focus Group Report will be prepared and distributed to the
	LMT by July 15, 2024. 6 By August 31, 2024, the EE will publish and
	disseminate to the LMT a LEAD Project Annual Evaluation Report. This
	Annual Evaluation Report will document and compare the results of the
	baseline data collected for the 2022-2023 school year with results from the
	first year of the LEAP Project (2023-2024).

Task	Year 2 to 5- Management Plan: Milestones / Timelines /Staff Responsible
Services	• Working with the LPD, the IHLC, and the library staff, the EE will collect
Continue	LEAD Project data every semester. Data collected will include, but not be limited
	to, state achievement test results of students in all grade levels related to R/ELA
	and the survey data from local area pediatricians/family practitioners, local area
	preschool providers, and from the local community library by December 31
	[Fall], June 30 [Spring] and July 31 [Summer], of each year. 2 Local
	pediatricians/family practitioners and local area preschool providers will continue
	providing services. 3 Additional library collection resources and upgraded
	technologies continue to be received and used on school campuses. 4 In Year
	Two, Dialogic Reading instruction is expanded to Pre-K through 8 th staff. 9 By
	February 1, of each year, LEAD Project R/ELA staff will be provided ongoing
	PD on to utilize the new library resources effectively. 6 The EE will, at the end
	of each month, collect data from local area pediatricians/family practitioners,
	preschool providers, and LEAD Project staff on all of the following: the number
	of children provided books; the number of families served; the number of hours
	of Dialogic Reading instruction provided; the number of hours of IHLC, and the
	number of faculty, students and parents utilizing the campus libraries. • The EE,

working with all key stakeholders, will complete end-of-year data collection of the survey and assessment data, including TOPEL (for PreK students) and state test results, by July 31, of each year. So Evaluation activities continue with monthly, semester, semi-annual, annual evaluation reports, and annual fidelity assessments being completed and the results presented to the LMT.

(2) The adequacy of procedures for ensuring feedback and continuous improvement.

The LEAD Project External Evaluator (EE) will compile evaluation data and present, monthly, key findings from the data analyzed to the LEAD Project Executive Team (ET), comprised of the three Superintendents and the LEAD Project Director (LPD). These reports will include information about each goal, objective, and outcome measure to provide sufficient data to determine if the LEAD Project is being implemented on time and within budget. The EE will complete these reports within 20 days after the end of each month and present it to the LEAD Project Director (LPD), who will then present the report to the LEAD Project Management Team (MT), comprised of the school campus principals, a teacher, student, and parent representative, and to the ET. Formal data analyses and summaries of both quantitative and qualitative data, which can be used to identify needed LEAD Project administrative and programmatic changes, will be published semi-annually (after the fall and spring semesters) and reported to the LPD, MT, ET, and community members. To the maximum extent possible, every analysis will include data disaggregation by subgroups to assess the LEAD Project effects on minority and "economically disadvantaged" students and their families. The LEAD Project Semi-Annual Reports will be completed 30 days after the end of each school semester as the LEAD Project staff and program leadership believe that waiting until the end of the year to learn that the LEAD Project needs to be modified is not acceptable so that the semi-annual reports will be invaluable and essential to the LPD, MT, and the ET in reviewing progress, making necessary adjustments, and planning for subsequent operations. Further, the LEAD Project Annual Evaluation Report will be available

within 45 days of the end of each grant year. The LPD will receive, from the EE, the draft copy of the Annual Evaluation Report and will have ten calendar days to review it and make recommendations and/or suggested edits. Once approved by the LPD, the updated Annual Evaluation Report will be sent to the MT and ET for study and a review of each analysis related to the budget and for assessment of each component's relative costs. The MT and ET will use this information to recommend budget adjustments or programmatic changes. Once reviewed and approved by the MT and ET, the Annual Evaluation Report will be submitted to each partner's School Board no later than 50 days after the completion of each Grant year. This intensive reporting schedule will ensure that the LEAD Project leadership and staff are fully informed every month about how the project is working and if there are any areas of concern. Importantly, the Semi-Annual Evaluation Reports will provide qualitative and quantitative data in a formative report style, enabling LEAD Project staff to fully determine the project's impact on its goals and objectives. This will allow LEAD Project staff to have quantifiable data to support adjustments or changes to the program's operations to meet goals and objectives better.

(3) Time commitments of the Project Director and Principal Investigator are appropriate.

The number of LEAD Project hours per week for the key personnel is as follows: (1) LEAD Project Director, 40.0; (2) Principal Investigator/External Evaluator, 15.0; hours; (3) Library Assistants (one at each campus), 4x8 = 32; (4) local area Pediatricians/Family Practitioners,5; (5) Preschool faculty, 4 staff x10 hours a week; (6) R/ELA staff, one hour a week; and (7) In-Home Literacy Coaches, $3 \times 40 = 120$. Thus, the LEAD Project will provide 10,512 hours each year of dedicated and professional services to help children and their families in the LEAD Project catchment area achieve their full potential regarding literacy skills.

(e) Quality of the Project Evaluation

(1) The extent to which the methods of evaluation are appropriate.

The LEAD Project Evaluation Plan is designed to address six research questions: (1)To what extent did the implementation of LEAD Project follow the Logic Model/Management Plan (i.e., implemented as it was intended)?; (2) To what extent did participants (e.g. students, parents, community partners, teachers, library staff, principals, etc.) receive the intended intensity and duration of services?; (3)How many participants utilized different LEAD Project services?; (4)To what extent were LEAD Project participants satisfied with the services received?; (5) To what extent did LEAD Project services result in improved outcomes?; and (6) To what extent did participants receiving LEAD Project services improve their desired outcomes compared to the non-LEAD Project participants in the comparison group? Thus, being able to answer each of these questions is essential to determining if the LEAD Project was successful and if the Project should be replicated in other districts. To help answer each of these evaluation questions, the LEAD Project External Evaluator (EE) will implement evaluation methods that include, but are not limited to, (1) Reach Out and Read [ROR] prescriptions issued, (2) Number of books distributed, (3) Family Reading Survey, (4) Household Library Collection Survey, (5) Library Collection Reports, (6) Titlewise Collection Report, (7) Test Of Preschool Early Literacy (TOPEL), (8) California Assessment of English Language Art/Literacy, (9) Professional Development Logs, (10) Teacher Survey, (11) Tutoring Logs, and (12) Participant Feedback and Satisfaction Form. In addition, the EE will collect output data each month: (1) Hours of In-Home Literacy Coaching provided; (2) Number of families provided In-Home Literacy Coaching, (3) Number of prescriptions for reading written by pediatricians, (4) Number of books distributed, (5) Number of children receiving books, (7) Number of new library resources ordered, (8) Number of new library resources received, (9) Number of new library resources made available to students and staff, (10) Number of teachers receiving Dialogic Reading instruction, and (11) Number of Dialogic Reading events held by each trained ELA teacher. These output data will be compiled and published monthly by the EE as the

Monthly Output Report. These reports will assist the LPD, MT, and ET in determining what activities have been completed and which remain to be completed. Then on a semester basis, the EE will publish a Semi-Annual Report that will document the progress made in achieving the LEAD Project outcomes. These outcomes include but are not limited to (1) Number and percentage of parents or guardians reporting that they read aloud to their child(ren); (2) Number and percentage of students who meet or exceed the standard on the California Assessment of Student Performance and Progress in ELA; (3) Number and percentage of children under the age of six who document improvements in literacy skills as measured by the Test of Preschool Early Literacy (TOPEL); and (4) Student, Parents, and Staff satisfaction with the LEAD Project services.

Importantly, the design of the LEAD Project Evaluation Plan addresses and utilizes objective performance measures that are clearly related to the anticipated Outcomes of the IAL Grant. The LEAD Project will use information from all assessments and evaluation measures to produce both quantitative and qualitative data. Quantitative data will include the results of the TOPEL, for preschool students, and the *California Assessment of Student Performance and Progress* assessments and benchmarks for students in K to 8th. Qualitative data will include surveys from community partners, parents, teachers, and library staff, along with Focus Group discussions and the short answer portions of the LEAD Project Satisfaction Surveys. Since the LEAD Project Evaluation Plan design produces both quantitative and qualitative data, the EE and the LEAD Project Executive Team (ET) will employ a mixed-methods evaluation design. A factorial ANOVA will be used to analyze the quantitative data because those data are being used to analyze the differences between multiple independent groups (i.e., students and comparison group students across several years) and because there are multiple independent variables (i.e., groups and years). Finally, data coding and theme analyses will be used to analyze the LEAD Project's qualitative components. Thus, the evaluation methods for the LEAD Project are appropriate to the context

within which the project operates.

(2) The methods of evaluation provide for examining project implementation.

As noted throughout this application, the LEAD Project's External Evaluator (EE) will diligently track the progress the LEAD Project is making and compare that progress to the implementation plan identified in this application. The result will be that the EE will inform the LEAD Project Director (LPD), the Executive Team (ET), and the Management Team (MT) on at least a monthly basis how the Project is being implemented. This will include analyzing the hiring of each staff position, tracking the number of hours of services provided by each staff and contractor, and analyzing who is receiving services. In addition, the EE will be tracking program fidelity to ensure that all project components are being implemented as designed by the program developers. The EE will also track "percent complete" for each goal, objective, and outcome. This will allow the ET and MT to determine to what extent the LEAD Project is being implemented and what percentage of the Project is behind schedule. As an example, the LEAD Project does not order and receive books until the end of the first grant year, then the Project would be identified as being 99.9% BEHIND schedule as it relates to having books ordered AND available to students and staff. These percent complete calculations better measure the Project's true implementation status. The EE will publish a percent complete calculation for each goal, objective, and outcome, in the Monthly Output Report. Thus, every month of the LEAD Project, the essential staff and stakeholders will be able to assess the effectiveness of the project implementation strategies.

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Thank you for the opportunity to provide you with the following quotation on a new IC Corporation vehicle. I am sure the following detailed specification will meet your operational requirements, and I look forward to serving your business needs.

Model Profile 2022 INTEGRATED CE S BUS (PB105)

APPLICATION:

School Transportation

MISSION:

Requested GVWR: 31000. Calc. GVWR: 31000 Calc. Start / Grade Ability: 27.74% / 2.52% @ 55 MPH

Calc. Geared Speed: 79.2 MPH

DIMENSION:

Wheelbase: 276.00, CA: N/A, Axle to Frame: 157.00

ENGINE, DIESEL:

{Cummins B6.7 260} EPA 2021, 260HP @ 2400 RPM, 660 lb-ft Torque @ 1600 RPM, 2600 RPM

Governed Speed, 260 Peak HP (Max), School Bus Only

TRANSMISSION, AUTOMATIC:

(Allison 2500 PTS) 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, Less

PTO Provision, Less Retarder, with 33,000-lb GVW and GCW Max, School Bus

CLUTCH:

Omit Item (Clutch & Control)

AXLE, FRONT NON-DRIVING:

{Meritor MFS-10-122A} I-Beam Type, 10,000-lb Capacity

AXLE, REAR, SINGLE:

{Dana Spicer 21060S} Single Reduction, 21,000-lb Capacity, R Wheel Ends Gear Ratio: 6.17

TIRE, FRONT:

(2) 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position

TIRE, REAR:

(4) 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position (International IROS) 21,000-lb Capacity, 9.25" Ride Height, with Shock Absorbers

SUSPENSION, REAR, AIR, SINGLE: PAINT:

Cab schematic 100NB

Location 1: 4421, School Bus Yellow (Std)

Chassis schematic N/A

Proposal's vehicle specification is incomplete. WARNING: Do Not Distribute.

1

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

PB10500 Base Chassis, Model INTEGRATED CE S BUS with 276.00 Wheelbase, N/A CA, and 157.00 Axle to Frame.

1570 TOW HOOK, FRONT (2) Frame Mounted

1CAC FRAME RAILS High Strength Low Alloy Steel (50,000 PSI Yield); 10.125" x 3.062" x 0.312" (257.2mm x

77.8mm x 8.0mm); 480.1" (12195mm) Maximum OAL

Includes

: CHASSIS PAINT Chassis Painted Prior to Body Mounting

: FRAME RAILS All holes Laser Aligned and Machine Punched, Powder Coated Prior to Full Assembly,

Assembled in Fixture using "Grade 8" Bolts

: FRAME REINFORCEMENT, SPECIAL 3.30" x 1.80" x 0.312" x 31.50" Inverted "L" in Front Shock Absorber

Mounting Area

1LNT CROSSING GATE, FRONT Omit Item

Includes

: CROSSING GATE, FRONT Matches Contour of Bumper

1LTV BUMPER, FRONT Contoured, Steel, Heavy Duty

1SAM CROSSMEMBER, REAR, AF (2)

1WJE WHEELBASE RANGE 276" (700cm) Only

2ASH AXLE, FRONT NON-DRIVING (Meritor MFS-10-122A) I-Beam Type, 10,000-lb Capacity

Includes

: AXLE, FRONT SQUARING to Plus or Minus .015 Inch, using a Special Fixture to Assure Parallelism of Springs

Notes

: The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension;

Brake System; Brakes, Front Air Cam; Wheels; Tires.

3ADB SUSPENSION, FRONT, SPRING Parabolic Taper Leaf, Shackle Type, 10,000-lb Capacity, with Shock

Absorbers

<u>Includes</u>

: SPRING PINS Bolt and Nut Type

: SPRING PINS Rubber Bushings, Maintenance-Free

Notes

: The following features should be considered when calculating Front GAWR: Front Axles; Front Suspension;

Brake System; Brakes, Front Air Cam; Wheels; Tires.

4091 BRAKE SYSTEM, AIR Dual System for Straight Truck Applications

Includes

: BRAKE LINES Color and Size Coded Nylon

: DRAIN VALVE Twist-Type

: GAUGE, AIR PRESSURE (2) Air 1 and Air 2 Gauges; Located in Instrument Cluster

: PARKING BRAKE CONTROL Yellow Knob, Located on Instrument Panel

: PARKING BRAKE VALVE For Truck

: QUICK RELEASE VALVE On Rear Axle for Spring Brake Release: 1 for 4x2, 2 for 6x4

: SPRING BRAKE MODULATOR VALVE R-7 for 4x2, SR-7 with relay valve for 6x4/8x6

Notes

: Rear Axle is Limited to 19,000-LB GAWR with Code 04091 BRAKE SYSTEM, AIR and Code 04NDC BRAKES,

REAR, AIR CAM Regardless of Axle/Suspension Ordered

: Rear Axle is Limited to 20,000-LB GAWR with Code 04092 BRAKE SYSTEM, AIR and Code 04NCW

BRAKES, REAR, AIR CAM Regardless of Axle/Suspension Ordered

4AZS AIR BRAKE ABS (Bendix AntiLock Brake System) 4-Channel (4 Sensor/4 Modulator) Electronic Stability

Program, with Automatic Traction Control

Code Description

4EBT AIR DRYER {Bendix AD-IP} with Heater
4SPA AIR COMPRESSOR {Cummins} 18.7 CFM

4VCY AIR TANK LOCATION (1) Mounted Left Side to Provide Clearance for Larger Body Builder Supplied Battery

Box

4WEA PARKING BRAKE INTERLOCK Parking Brake Cannot be Released Until Ignition Switch is in "On" Position

and Service Brake Pedal is Applied, Use with Air Brake Chassis Only

4WWX DRAIN VALVE (Humphrey) (3) Air Operated, with Controls in Drivers Compartment, for Air Tanks

4WZT GVWR LIMITATION FOR BUS with Air Brakes, Limited to 33,000-lbs Maximum to meet FMVSS 121

Requirements, for Conventional Bus

4XCJ BRAKES, FRONT (Bendix Spicer ADB22X) Air Disc Type, Extended Service, Size 22.5", 23,000-lb Capacity

4XCK BRAKES, REAR {Bendix Spicer ADB22X} Air Disc Type, Extended Service, Size 22.5", 26,000-lb Capacity

per Axle

4XDW BRAKE CHAMBERS, FRONT AXLE 18 Sqln, for Air Disc Brakes

4XEA BRAKE CHAMBERS, REAR AXLE 18/24 Sqln Spring Brake, Double Diaphragm, for Air Disc Brakes

5708 STEERING COLUMN Tilting

5CAL STEERING WHEEL 2-Spoke, 18" Dia., Black
5PRR STEERING GEAR {TRW (Ross) TAS66} Power

6DGA DRIVELINE SYSTEM (Dana Spicer) SPL100, for 4x2/6x2

7BMK EXHAUST SYSTEM Horizontal Aftertreatment System, Frame Mounted Under Right Rail, for Single Long

Horizontal Tail Pipe

7SCP ENGINE EXHAUST BRAKE for Cummins ISB/B6.7/ISL/L9 Engine with Variable Vane Turbo Charger

7WBL TAIL PIPE (1) Horizontal, Long, Exits Left Side Through Bumper

8000 ELECTRICAL SYSTEM 12-Volt, Standard Equipment

Includes

- : HAZARD SWITCH Push On/Push Off, Located on Top of Steering Column Cover
- : HEADLIGHT DIMMER SWITCH Integral with Turn Signal Lever
- : MISCELLANEOUS FEATURES Modular, Loom Protected, Grommets in all Applicable Body Openings, Assembled in Computer Assisted Fixture which Verifies Continuity and Correct Assembly Prior to Installation
- : PARKING LIGHT Integral with Front Turn Signal and Rear Tail Light
- : STARTER SWITCH Electric, Key Operated
- : TURN SIGNAL FLASHER
- : TURN SIGNAL SWITCH Self-Cancelling with Lane Change Feature : TURN SIGNALS, FRONT Includes Reflectors: Flush Mounted
- : WINDSHIELD WIPER SWITCH 2-Speed with Wash and Intermittent Feature (5 Pre-Set Delays), Integral with

Turn Signal Lever

: WIRING, CHASSIS Color Coded and Continuously Numbered

8GXK ALTERNATOR (Leece-Neville BLP4006HN) Brushless, 12 Volt, 325 Amp Capacity, Pad Mount, with Remote

Sense

8MSG BATTERY SYSTEM {Fleetrite} Maintenance-Free, (3) 12-Volt 1980CCA Total, Top Threaded Stud

8TPL COLLISION MITIGATION SYSTEM (Bendix Wingman Advanced) Adaptive Cruise Control with Collision

Mitigation and Stationary Object Alert; Includes Front Radar, Driver Display

8TTK BATTERY BOX Steel, with Sliding Tray, 25.25" Wide, for Standard Batteries, 1-3 Battery Capacity, Mounted

Left Side Behind Front Axle Perpendicular to Frame Rail

Code Description 8VAZ HORN, ELECTRIC (2) Trumpet Style, Mounted on Top of Mega-Bracket 8WPB HEADLIGHTS Halogen, Composite Aero Design, with Daytime Running Lights 8WTK STARTING MOTOR (Delco Remy 38MT Type 300) 12 Volt, Less Thermal Over-Crank Protection 8WWJ INDICATOR, LOW COOLANT LEVEL with Audible Alarm 8WXB HEADLIGHT WARNING BUZZER Sounds When Head Light Switch is on and Ignition Switch is in "Off" Position HAX8 CIRCUIT BREAKERS Manual-Reset (Main Panel) SAE Type III with Trip Indicators, Replaces All Fuses 9AAE LOGOS EXTERIOR, ENGINE Badges 9WAB HOOD TILT ASSIST (EASY TILT) Mechanical 9WAY FRONT END Tilting, Fiberglass, with Three Piece Construction Includes : AIR INTAKE SYSTEM Integrated Pre-Cleaning System to Enhance Air Filter Life : GRILLE Removable; Fiberglass Painted Hood Color : SPLASH SHIELD Integral with Front End Assembly 10060 PAINT SCHEMATIC, PT-1 Single Color, Design 100 : PAINT SCHEMATIC ID LETTERS "NB" 10788 PAINT TYPE Urethane, One or Two Colors, Other than Imron or International. 10XAK PROMOTIONAL PACKAGE 7 Year Unlimited Miles/km Warranty, Limited Time Program for Allison 2500 Series Transmission on School and Commercial Buses (Supplied directly through Allison) 11001 CLUTCH Omit Item (Clutch & Control) 12703 ANTI-FREEZE Red, Extended Life Coolant; To -40 Degrees F/ -40 Degrees C, Freeze Protection 12ERU ENGINE, DIESEL (Cummins B6.7 260) EPA 2021, 260HP @ 2400 RPM, 660 lb-ft Torque @ 1600 RPM, 2600 RPM Governed Speed, 260 Peak HP (Max), School Bus Only 12TSY FAN DRIVE (Borg-Warner SA85) Viscous Type, Screw On Includes : FAN Nylon **12UGN** THROTTLE, HAND CONTROL Electronic Notes : Cruise Control Switches Mounted on Steering Wheel are Non-Illuminated. 12UYE RADIATOR Aluminum, 2-Row, Cross Flow, Over Under System, 717 Sqln Louvered, with 313 Sqln Charge Air Cooler, Includes In-Tank Oil Cooler : DEAERATION SYSTEM with Surge Tank : HOSE CLAMPS, RADIATOR HOSES Gates Shrink Band Type; Thermoplastic Coolant Hose Clamps : RADIATOR HOSES Premium, Rubber 12VBR AIR CLEANER with Service Protection Element Includes : GAUGE, AIR CLEANER RESTRICTION Air Cleaner Mounted 12VHP FEDERAL EMISSIONS (Cummins B6.7) EPA, OBD and GHG Certified for Calendar Year 2021

CRUISE CONTROL Electronic

12VVN

Code	<u>Description</u> Notes
	: Cruise Control Switches Mounted on Steering Wheel are Non-Illuminated.
12VWH	GOVERNOR Electronic Road Speed Type; for Electronic Engines and Bus Models; with 55 MPH Default
12WZD	EMISSION COMPLIANCE Engine Shutdown System Exempt Vehicles, Complies with California Clean Air Regulations
13ARV	TRANSMISSION, AUTOMATIC {Allison 2500 PTS} 5th Generation Controls, Wide Ratio, 6-Speed with Double Overdrive, Less PTO Provision, Less Retarder, with 33,000-lb GVW and GCW Max, School Bus
	Includes : OIL FILTER, TRANSMISSION Mounted on Transmission : TRANSMISSION OIL PAN Magnet in Oil Pan
13WLN	TRANSMISSION OIL Synthetic; 20 thru 28 Pints
13WVW	NEUTRAL AT STOP OMIT
13WYY	SHIFT CONTROL PARAMETERS (Allison) 1000 or 2000 Series Transmissions, Performance Programming
14AWD	AXLE, REAR, SINGLE {Dana Spicer 21060S} Single Reduction, 21,000-lb Capacity, R Wheel Ends . Gear Ratio: 6.17
14TBS	SUSPENSION, REAR, AIR, SINGLE {International IROS} 21,000-lb Capacity, 9.25" Ride Height, with Shock Absorbers
	Notes : The following features should be considered when calculating Rear GAWR: Rear Axles; Rear Suspension; Brake System; Brakes, Rear Air Cam; Brake Shoes, Rear; Special Rating, GAWR; Wheels; Tires.
15SJT	FUEL TANK Top Draw, Steel, Rectangular, 100 US Gal (379L), Includes Protective Cage, with Low Profile Fuel Filler Assembly and Vent Hosing, Mounted Between Frame Rails and Behind Rear Axle
15WEP	DEF TANK 16.5 US Gal (62.5L) Capacity, Frame Mounted Outside Right Rail, Behind 0 Bow
16010	COWL Flat Back
16HBA	GAUGE CLUSTER English with English Electronic Speedometer
	Includes : GAUGE CLUSTER (5) Engine Oil Pressure (Electronic), Water Temperature (Electronic), Fuel (Electronic), Tachometer (Electronic), Voltmeter : ODOMETER DISPLAY, Miles, Trip Miles, Engine Hours, Trip Hours, Fault Code Readout : WARNING SYSTEM Low Fuel, Low Oil Pressure, High Engine Coolant Temp, and Low Battery Voltage (Visual and Audible)
16HGH	GAUGE, OIL TEMP, AUTO TRANS for Allison Transmission
16HKT	IP CLUSTER DISPLAY On Board Diagnostics Display of Fault Codes in Gauge Cluster
16HLJ	GAUGE, DEF FLUID LEVEL
27DUW	WHEELS, FRONT {Accuride 51408} DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
28DUW	WHEELS, REAR {Accuride 51408} DUAL DISC; 22.5x8.25 Rims, Powder Coat Steel, 2-Hand Hole, 10-Stud, 285.75mm BC, Hub-Piloted, Flanged Nut, with Steel Hubs
29580	WHEEL SEALS, FRONT {International} Oil-Lubricated Wheel Bearings
29PBP	PAINT IDENTITY, REAR WHEELS Disc Rear Wheels; with Vendor Applied Yellow Powder Coat Paint
29PBR	PAINT IDENTITY, FRONT WHEELS Disc Front Wheels; with Vendor Applied Yellow Powder Coat Paint
47AGK	BODY, BUS Conventional; 78" Headroom, 34'2" Body Length, 77 Passenger, 276" WB

<u>Code</u> 47AHN	<u>Description</u> BODY RATING TAG for State of California
47AJB	BODY CERTIFICATION TAG Mylar Label
47AJC	BODY TAG, METAL Capacity to Include the Total Number of Passengers
47AKK	
4/ANN	STEP, FRONT ENTRANCE DOOR 25 3/4" Depth; 14ga Steel Includes
	: STEP, FRONT ENTRANCE DOOR OPENING, 35 Inch Width; Continuous Bottom to Top
47APR	HEADLINER, BODY Conventional; 25'11"-34'11" Body Length, Perforated Full Length with Sound Insulation Full Length
47APX	FASTENERS, HEADLINER Screws
47ARH	BOWS, ROOF 14 ga., One Piece Construction
	Includes : BOWS, ROOF Positioned Floor Line to Floor Line, Threaded Through Roof Strainers and Drip Rail
47ARP	LIGHT BARS Plastic
47ATB	SKIRT, BODY Conventional, 20", 16ga., 31'2", 31'11", 32'8", 33'5", 34'2", 34'11", Body Length
	Includes : SKIRT, BODY Extra Smooth Steel Supported by Floor Gussets
47AUR	TIE DOWNS, BODY Grade 8 Bolts, Every Body Section
	Includes : TIE DOWNS, BODY with Formed Tab that Fits into Floor Structure to Prevent Turning
47AXT	RUB RAILS, BODY (4) Conventional; Steel, 31'2", 31'11", 32'8", 33'5", 34'2", 34'11", Body Length, Includes Snow Rail
	Includes : RUB RAILS Full Length, Primer Coated (Both Sides), Attached to Body without Cuts or Splices
47AYB	BODY, REAR Includes Emergency Door
	Includes : DOOR, REAR EMERGENCY with Concealed Hinges : HEADER BUMPER Padded, Mounted Over Rear Door; Upholstered to Match Passenger Seat Color
47AZE	SIDE SHEET, BODY, EXTERIOR Conventional, 16ga., Smooth, 31'2", 31'11", 32'8", 33'5", 34'2", 34'11", Body Length
47AZL	FLOOR, BODY with Wheel Wells
47BAK	BUMPER, REAR Painted, 12" High, 3/16" Thick
47BAR	SUPPORTS, REAR BUMPER Bolted to Frame
47BAW	TOW HOOK, LEFT REAR (01)
47BAX	TOW HOOK, RIGHT REAR (01)
47BBH	LINING, SIDE INTERIOR, LOWER Embossed Steel, Clear Coated
47BBZ	SEALER Extra; Sidewall to Floor, In Wheel Pocket Area, and Rear Wall to Floor
47DAE	FASTENERS, REAR DOOR Lag Screws, Rear Door To Body
47DAM	COVER, REAR DOOR INSIDE HANDLE Omit
47DCJ	DOOR, SIDE EMERGENCY, LEFT 25"; Installed Forward of Rear Wheel Pocket

Code	<u>Description</u>
47DCZ	HOLD BACK, LEFT SIDE Side Emergency Door, with Plastic Cover
47DDE	HANDLE, ASSIST, ENTRANCE DOOR Outside Entrance
47DDH	HOLD BACK, REAR DOOR Stationary, No Cables, with Plastic Cover
47DDU	LATCH, REAR DOOR One Point Slide Bar, Cam Operated, with One Inch Stroke
47DDX	LATCH, EMERGENCY DOOR, LEFT One Point Slide Bar, Cam Operated, with One Inch Stroke
47DEK	LOCK, REAR DOOR with Ignition Starter Interlock
47DEM	LOCK, EMERGENCY DOOR LEFT with Ignition Starter Interlock
47DNB	DOOR, ENTRANCE, FRONT Electric, Outward Opening, with Split Pane Glass
	Includes : DOOR, ENTRANCE, FRONT Aluminum Frame with Pin Style Hinges, Ball Bearing Assisted, Interchangeable Top and Bottom Glass Lock : LOCK, ENTRANCE DOOR With Key Switch
47DNK	SWITCH, LOCATION Steering Wheel; Includes Master Flasher, Flasher On/Off, Red Override, and Door Control
	Includes : SWITCH, STEERING WHEEL, LIGHT Includes Illuminated Switches
47DWH	HOLD OPEN, GAS SHOCK (2) for Luggage Box Door
47EBD	LOCK, BATTERY COMPARTMENT Standard Location
47EBM	HOLD DOWN, BATTERY For (2) Standard Size Batteries
47EWA	COMPARTMENT, LUGGAGE, RT MID 114" X 24" X 22"
47EYB	COMPARTMENT, TOOLBOX, LT FWD 13" x 15" x 25.5", with Lock
47KBN	STRIPING, ROOF HATCH, FRONT {3M} Decal, Perimeter, 1" White Fluorescent Diamond Grade
47KBP	STRIPING, ROOF HATCH, REAR {3M} Decal, Perimeter, 1" White Fluorescent Diamond Grade
47KDZ	MONITOR, POST TRIP INSPECTION (Child Check Mate EP-1 PLUS) with Dome Light, Horn and Headlight Activation, Disable Switch in Rear Light Bar, Park Brake Must be Set for Deactivation, Auto Arming with Key ON, Snooze with Stop Arm or Hazard Lights
47LAB	NOISE REDUCTION, DRIVER FLOOR Insulation Covering Complete Driver Floor Area
47LAT	NOISE REDUCTION, ROOF BOW Conventional; Insulation, 31'2", 31'11", 32'8", 33'5", 34'2", 34'11", Body Lengths
47LAU	INSULATION, ROOF AND SIDES 1.50", All Models
47MAC	UNDERCOAT, FLOOR/STEPWLL/SIDES for Engine Noise Reduction
47MBA	UNDERCOAT, BODY Fire Resistant, Water Based, TT-C-730 Spec
	Includes : UNDERCOATING Performed Before and After Mounting on Chassis
47MBC	INSULATION, STEPWELL
47MJG	LETTERS, DOOR, LT Decals; "EMERGENCY DOOR", 2" Black Letters Inside and Outside
47MJR	LETTERS, DOOR, REAR Decals; "EMERGENCY DOOR", 2" Black Letters Inside and Outside
47MMY	LETTERS, SIGN, REAR Decal, "STOP WHEN RED LIGHTS FLASH", 6" Letters
47MNH	ARROW, SIDE DOOR, LT OUTSIDE Decal; Red, Indicating Handle Direction

<u>Code</u> 47MNT	<u>Description</u> ARROW, RR DOOR, INSIDE Decal; Red, .75" Stroke, Indicating Handle Direction
47MNW	ARROW, RR DOOR, OUTSIDE Decal; Red .75" Stroke, Indicating Handle Direction
47MPA	LETTERS, SCHOOL BUS FRONT/REAR Decal; "SCHOOL BUS"; with 8" Black Letters; on Front and Rear Cap
47MSA	STRIPING, PERIMETER, REAR Emergency Door, Reflexite 1" Yellow Reflective
47MTB	STRIPING, PERIMETER, LEFT Side Emergency Door, Reflexite V82 Yellow Reflective
47MTY	WIRING DIAGRAM Schematic, Electrical
	Includes : ACCESS PANEL for Wiring Diagram Schematic Located on Body Exterior; Below Driver Window
47MVA	LETTERS, HEADER Decal; "WATCH YOUR STEP", 1" Black, Above Windshield
47MVC	LETTERS, STEPWELL Decal, "WATCH YOUR STEP", 2.5" Black, Behind Door on Step Riser
47NAB	PAINT COLOR, RUB RAILS 0001 Canyon Black
47NGW	SEAL, RUB RAILS Top Edge, All Rails
47NJA	PAINT COLOR, BODY EXTERIOR 4421 School Bus Yellow
47NJN	PAINT FLASHER BACKGRD 4421 School Bus Yellow
47NJS	PAINT COLOR, BUMPER Rear, 0001 Canyon Black
47NKE	PAINT COLOR, ROOF 9219 Winter White, (Does Not Include Lift Door) Beginning 5" Above Drip Rail, Rounded Corners
47NKL	PAINT, RUB RAIL Flange to Flange
47NKM	PAINT COLOR, BODY INTERIOR 9384 Spring White
47NLC	HANDLE, EXTERIOR, LEFT Emergency Door; Black
47NLR	HANDLE, EXTERIOR, REAR Emergency Door; Black
47NMB	OPERATING INSTR, LEFT Decal, Inside Side Emergency Door
47NMG	OPERATING INSTR, REAR Decal, Inside Rear Emergency Door
47NMR	ARROW, SIDE DOOR, LT INSIDE Decal; Red Indicating Handle Direction
47NNA	LETTERS, E/E WINDOW, LEFT (01) Decal Set, "EMERGENCY EXIT", Black Inside and Outside
47NNY	LETTERS, E/E WINDOW, RIGHT (01) Decal Set, "EMERGENCY EXIT", Black, Inside and Outside
47NRN	STRIPING, E/E WINDOW, LEFT (01) Perimeter, Reflexite V82, 1" Yellow
47NRT	STRIPING, E/E WINDOW, RIGHT (01) Perimeter, Reflexite V82, 1" Yellow
47NSW	PAINT, COLOR, DOOR 4421 NSBC Yellow, Both Sides of Entrance Door
47NTE	LOGO, ROOF LINE Decal; Wing and Shield, First Body Section, Above Driver Window and Entrance Door Over Driver Window and Entrance Door
47NTY	PAINT HOOD AND FENDER To Match Body Exterior
47PBZ	HANDLE, ASSIST Windshield Side Mounted, Left and Right, Body Color
47PLX	LETTERS, DEF, I.D. Decal; "DEF ONLY", 1" Black, on DEF Filler Door
47SBS	SUB FLOOR, PLYWOOD Conventional; B-C Exterior Grade, Less Sealed Edges, 5/8", 5 Ply, for 31'2",31'11", 32'8",33'5", 34'2", 34'11", Body Length

Vehicle Specifications 2022 INTEGRATED CE S BUS (PB105)

Code Description POSITION DOOR, LEFT Side Emergency Door, Aft Position within Opening 47SLT 48ACN SEAT BELT, DRIVER, COLOR with Blaze Orange Seat Belt Webbing 48ANT WINDOW, DRIVER Laminated, Clear 48APK WINDOW, SIDE OFFSET, LT 15.5", Split Sash Type, for use with Forward and Aft Door Position 48APL WINDOW, STOPS 12" Opening, Only with 78" Headroom **48ARS** WINDOW, SASH (18) 27" Sections, 9"x 23" Opening WINDOW, SASH +9 SECTIONS (4) 9" x 32 1/4" Opening 48AST 48BAG WINDOW, E/E, LEFT (01) Vertical Hinge 48BDG POUCH, CRASH BARRIER Full Width, Sewn Into Front Side of Barrier AFT of Driver Seat 48BJK COLOR, WINDOW FRAME, PASS (24) Passenger Window, Black 48BKN WINDOW, E/E, RIGHT (01) Vertical Hinge 48BUB WINDOW, PASSENGER, TINT Conventional; 28% Light, Tempered Glass, 78" Headroom, with 34'11", 31'2", 31'11", 32'8", 33'5", 34'2" Body Lengths 48CWV UPHOLSTERY, DRIVER SEAT, COLOR 2-Tone Black 48GHC HEATER, DRIVER 90,000 BTU, with Defroster and without Rear Heat Duct **Includes** : AIR FILTER : HEATER HOSES Premium : HOSE CLAMPS, HEATER HOSE Mubea Constant Tension Clamps 48GUD SEAT, 3PT, FLIP, LEFT {IMMI Seats} (01) 39", 4 Leg, Automatic, High Back, with 3 Point Seat Belts 48GYV HEATER, DEFLECTOR Kit, for Driver Heater 48HBG SEAT, PASS, 3PT, LT, 39", 4 LEG {IMMI Seats Flex} (01) High Back, with 3 Point Seat Belts 48NAT FITTINGS, AIR SEAT for Driver Seat 48PAV WHEEL POCKET COVER Plastic, ABS 48PAY AISLE POSITION Center, for balanced seating 48PAZ WINDSHIELD 3 Flat Pieces, 73% Light 48PEW FLOOR COVERING, COLOR Gray #766 48PKC HOSE CLAMPS, HEATER HOSE Constant Torque for Heater System

48PKR FAN, DEFOG LEFT CENTER 6.50" Diameter, Black, Mounted Left of Center Post, 2-Speed Switch in Panel

48PKS FAN, DEFOG RIGHT CENTER 6.50" Diameter, Black, Mounted Over Windshield, 15" Right of Centerline, 2-

Speed Switch in Panel

48PMC HEATER, PASS, LT MIDSHIP 1ST 50,000 BTU

> Includes : AIR FILTER

48PMH HEATER, PASS, LT REAR 50,000 BTU

> Includes : AIR FILTER

48PNS KICK GUARD, MIDSHIP, LT 1ST for 50,000 BTU Passenger Heater

<u>Vehicle Specifications</u> 2022 INTEGRATED CE S BUS (PB105)

Code	Description
48PNW	HEATER, WATER PUMP {2 MPU 12} Self Priming, with Plastic Housing
48PPD	KICK GUARD, REAR, LT for 50,000 BTU Passenger Heater
48PPM	HEATER CUT OFF, VALVE Ball, with Butterfly Handle
48PPS	ROOF VENT, FRONT Static
48PTT	ARM REST, DRIVER, RIGHT {National}
48PUP	FLOOR COVERING, TRIM Omit
48PUT	NUTS, BELT MOUNTING Standard Nuts For Seat Belt Mounting
48PVB	UPHOLSTERY, DRIVER SEAT, STYLE Plain
48PWC	UPHOLSTERY, PASS SEATS, COLOR Blue, for Seats, Barriers and Head Bumpers
48PWZ	UPHOLSTERY, DRIVER SEAT, TYPE Fabric
48PXA	UPHOLSTERY, BARRIER, TYPE (1-2) Vinyl, 42 oz.
48PZP	ROOF HATCH, FRONT (Specialty 9245-0200) Emergency Exit with Alarm
48PZR	ROOF HATCH, REAR {Specialty 9245-0200} Emergency Exit with Alarm
48RAE	BARRIER, CRASH, AFT ENTRY DOOR 39", 1 Leg
48RAL	BARRIER, CRASH, AFT DRIVER 39", 1 Leg
48RGE	HAND RAIL, ENTRANCE DOOR, FWD Stainless Steel; Curved
48RGR	HAND RAIL, ENTRANCE DOOR, AFT Stainless Steel, 4", Above Step
48RLX	CUSHION, SEAT 15" Depth
	<u>Includes</u> : WARRANTY Four Years
48RRA	UPHOLSTERY, SEAT, STITCHING Single
	Includes : WARRANTY Two Years
48RZJ	STEP TREADS (Koroseal) Pebble Top with White Nosing, with Non-Metal Backing
48SBG	UPHOLSTERY, PASS SEATS, TYPE Vinyl, 42 Ounce
48TZK	SEAT, DRIVER {National Premium} Air Suspension with Suspension Skirt, Triple Chamber Adjustable Air Lumbar, Adjustable Cushion and Back Bolsters, 6 Position Front Cushion Adjuster, 3 Position Rear Cushion Adjuster, 6 to 23 Degree Back Recline
	Includes : SEAT BELT, DRIVER Adjustable D-Loop Seat Belt, Single Locking Retractor
48USV	SEAT BACK, PASSENGER High Back
48UWW	FLOOR COVERING, TYPE Koroseal, One Piece, Vinyl, All Body Lengths, Dark Gray
48YAE	SEAT,PASS,3PT,LT,39",2 LEG {BTI Seating System} (10) High Back, with 3 Point Seat Belts
48YAW	SEAT,PASS,3PT,RT,39",2 LEG {BTI Seating System} (12) High Back, with 3 Point Seat Belts
48YDL	SEAT,PASS,3PT,RT,30",2 LEG {BTI Seating System} (01) High Back, with 3 Point Seat Belts
48YDX	SEAT,PASS,3PT,LT,30",2 LEG {BTI Seating System} (01) High Back, with 3 Point Seat Belts
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49004

BODY PLAN, APPROVED VARIATION Number 004

<u>Vehicle Specifications</u> 2022 INTEGRATED CE S BUS (PB105)

<u>Code</u> 49AJY	Description STOP ARM, FRONT Omit
49AMD	SWITCH, DRIVER PANEL, TYPE Rocker
49AMJ	ALARM, BACKING (Ecco #575) 107 db
49AMT	CIRCUIT, PROTECTION Breakers, Manual Reset in Lieu of Fuses
	<u>Includes</u> : ACCESS PANEL for Body and Chassis Fuses/Circuit Breakers Located on Body Exterior; Below Driver Window
49AMY	SWITCH, REAR DOOR BUZZER for Emergency Door
49ANG	LIGHT, INDIC EMRG DR RED Wired To Buzzer and Mounted on Dash
49ANJ	SWITCH, MAGNETIC, DISCONNECT Master, Ignition Operated, All Body Circuits Except Dome and Clearance Lights
49ANU	SOURCE, POWER 12 VDC, Mounted In Dash
49APA	LIGHT, DRIVER, CEILING Deluxe, with Separate Switch, Mounted in Light Bar
49APH	SWITCH, DOME LIGHTS, SPLIT Front and Rear Operated with Separate 2 Position Switch, Quantity of Lights Split Equally
49AWV	SPEAKERS AND WIRING (8) Flush Mounted In Light Bar
49BCN	FLASHER SYSTEM (8) Warning Lights, 8-Lamp System, Electronic Relay Flasher, Non-Sequential Operation, Red Lights Activate with Door Open
49BCR	LIGHT, EXTERIOR, CHECK Automatically Activates Lights for Pre Trip Inspection
49BHR	KIT, FIRST AID MOUNTING Mounted on Bulkhead Includes Straps
49BVG	MIRROR, CROSS VIEW, EXTERIOR (2) (Mirror Lite High Definition Busboy) Black, Heated
49BXN	SWITCH, RED, OVERRIDE WARNING Wired Hot, with ESC, Mounted Left of Driver
49BYV	LIGHTS, MARKER, FRONT & REAR (8) {Sound Off/OptiLuxx} LED, Rectangular, Armored, (4) Amber Front and (4) Red Rear
49BZJ	LIGHTS, STOP (2) {Sound Off/OptiLuxx} and Tail 4" Round LED, Red with Flange
49BZU	RADIO, ENTERTAINMENT (Custom Radio) AM/FM Stereo/USB Input, Includes Antenna and Cable, with Public Address System
49CKA	LIGHT, INDIC, WARNING LIGHTS Red and Amber, Located Right of Driver
49CKT	FUEL FILLER PIPE Low Profile Neck Cap and Vent Hosing, for Use with Right Side Fill for Between the Rail Fuel Tanks, for Above the Floor Fuel Fill, for 25 GPM Fill Rate Only
49DBR	HOOD, WARNING LAMP (4) Black, 8-Lamp System, One Hood Above Two Lights
49DDC	LIGHTS, CLUSTER {Truck Lite 07045A & 07045R} LED; Amber Front and Red Rear
49DDD	WIRING, WARNING LIGHTS for Warning Lights, Lamp Position to Red & Amber Indicators
49EAW	LIGHTS, MARKER, SIDE, INTERMED {Sound Off/OptiLuxx} LED, Amber, Rectangular, Armored, Intermediate, Centered, Required for Units 30 Foot or Longer
49EAX	LIGHTS, DIRECTIONAL, SIDE (4) {Sound Off/OptiLuxx} Rectangular LED Armored, 2 Each Side First Section Aft Entrance Door & Forward Rear Wheel Pocket
49EGC	MIRROR, INSIDE 6" x 30", Clear Safety Glass, Metal Back, Round Corners
49ELE	STOP ARM, LEFT REAR Electric, Composite Blade, 18" Octagon, Double Sided, 1/2" White Border, Hi Intensity Grade, Flashing Red Incandescent Lights

May 22, 2021

<u>Vehicle Specifications</u> 2022 INTEGRATED CE S BUS (PB105)

Code	Description
49ENM	VISOR, INTERIOR, LEFT FRONT 6" x 30", Opaque Black, For Left Windshield
49EUE	KIT, FIRST AID 24 Unit, California
49EVL	SWITCH, NOISE SUPPRESSION Actuator Legend States, "NOISE SUPP", for Separate Solenoid, with Red Switch in Panel
49EXD	MIRROR, REAR VIEW, EXTERIOR {Rosco Open-View} Black, Motorized Head, Heated, Non-Detent
49GBV	WINDSHIELD WIPERS (2) Cowl Mounted
	Includes : WINDSHIELD WIPERS CONTROL Single Motor, Overlapping Wipe Pattern
49GCH	LOCATION, FIRST AID KIT Right Side Front Bulkhead with Screws
49GDG	PADDING COMPART ABOVE DRIVER Window; Safety Equipment Compartment, with Cutout for Dome Light
49GDS	COMPARTMENT ABOVE DRIVER Left of the Driver
	Includes : COMPARTMENT ABOVE DRIVER Compartment Size: 39" x 10" x 10" : HINGES Piano Type
49GEH	SAFETY TRIANGLES Warning Reflectors, Mounted on Drivers Barrier 9.5" Above Floor
49GGC	FIRE EXTINGUISHER, DRIVER AREA 2 1/2 lb 1A-10BC
49GHN	REFLECTORS, REAR (2) 3", Red, Adhesive Back
49GHR	REFLECTORS, SIDE, REAR (2) 3", Red, Adhesive Back
49GHV	REFLECTORS, SIDE, FRONT (2) 3", Amber; Adhesive Back, 1 Aft Drivers Window Left, 1 Aft Entrance Door Right
49GHX	REFLECTORS, SIDE, INTERMEDIATE (2) 3" Amber, 1 Each Side, Below The Third Rub Rail From the Top, Adhesive Back
49GNJ	FUEL FILLER DOOR with Locking Latch
49GUH	CERTIFICATE HOLDER (1) 9.375" x 6"; with Transparent Cover
49GUK	FENDERS, RUBBER, REAR (2)
49GUM	INSPECTION PLATE Fuel Sending Unit 8" x 8" Steel
49GUX	MUD FLAPS, FRONT WHEELS (2) Rubber
49GVC	MUD FLAPS, REAR WHEELS (2) Rubber
49GWW	WINDSHIELD WASHER Kit; 6 Quart Capacity, Bottle
	Includes : WINDSHIELD WASHER ELECTRICAL CONNECTIONS Sealed and Locking Type
49JAD	DEF FILLER DOOR with Locking Latch
49JBP	LIGHTS, DOME (Sound Off/OptiLuxx) (07) LED, Rectangular Recessed Type, Mounted in Light Bar
49JBW	LIGHT, STEP {Sound Off/OptiLuxx} 4" Round LED, White, Wired to Clearance Lights, Operated by Entrance Door
49JCA	LIGHTS, DIRECTIONAL, REAR (2) {Sound Off/OptiLuxx} 4" Round Amber LED, with Flange
49MZV	LATCH, COMPARTMENT Locking, for Overhead Storage Compartment
49NGH	LIGHTS, WARNING (8) {Sound Off/OptiLuxx} (4) 7" Round Red Flashing LED and (4) 7" Round Amber Flashing LED, 2 Front, 2 Rear Each Color

<u>Vehicle Specifications</u> 2022 INTEGRATED CE S BUS (PB105)

<u>Code</u> 49UAE	<u>Description</u> STATE OF OPERATION California
49ZNC	LIGHTS, BACK UP (2) {Sound Off/OptiLuxx} 4" Round, White, LED, with Flange
49ZNG	LIGHTS, STOP & TAIL ADDITIONAL (2) {Sound Off/OptiLuxx} 4" Round LED, Red, with Flange
50RUL	BODY PLAN, NON-SPECIAL NEEDS Conventional; 34' 02" Body Length, 76 Passenger, 276" WB, DX8326A000
7382135809	(2) TIRE, FRONT 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
7382135809	(4) TIRE, REAR 11R22.5 Load Range H AH37 (HANKOOK), 499 rev/mile, 75 MPH, All-Position
	Services Section:
40126	WARRANTY Standard for CE, RE, BE School Bus Models, Effective with Vehicles Built March 1, 2017 or Later, CTS-3304H
49GVN	WARRANTY 5-Year, Limited

Letters and numbers



Creative Bus Sales 14740 Ramona Ave Chino, CA 91710 Phone: 909.465.5528 Fax: 909.465.5529 www.creativebussales.com

Buyer's Order Contract

	50 y C1 3 O1 G	ier Contract				
Date:	April 12, 2023	Unit #(s):				
Customer Name:	Sunnyside Union School District					
Contact:	Steve Tsuboi	Phone:	(559) 310-1792			
Address:	21644 Avenue 196	Fax:				
City, State, Zip:	Strathmore, CA 93267	E-Mail:	stsub	nion.com		
Sys2K Entity #:		Salesperson:	Ken Naoe			
Ship To Address:	Attn: Steve Tsuboi - Sunnyside Union Sch	ool District - 21644 Avenue 196	i 			
Ship To Address Cont'd:	Strathmore, CA 93267	•				
Ship To Phone:	5593101792	Ship To Email:	stsub	oi@sunnysideur	nion.com	
Finance Source:		Contact:				
Address:		Phone:				
City, State, Zip:		County:				
Description of Vehicle:	IC Bus model CE School Bus. Piggyback E	3id #2122-SC11-01-C.				
VIN #:	TBD					
Engine Type:	Diesel	FOB Terms:	Shipp	oina	***************************************	
Number of Passengers:	76	Wheelchair Positions:	None			
Estimated Delivery Date:	210 days after PO	Payment Terms:	Net 3			
		Unit Price	\$	196,895.00		
		Delivery	1 \$			
Possession State:	CA	Incentive (Non-Taxable)	\$			
		Rebates (Taxable)	\$	-		
		Doc Prep Fee (Taxable)	\$	85.00		
		Base Selling Price	\$	196,980.00		
		ADA Amount (Non Taxable)	\$	20,250.00		
		Total Taxable Amount	\$	176,730.00		
		Sales Tax* (Estimated)	\$	13,696.58		
7.750%	CA - Strathmore		\$	-		
Notes:			\$	-		
	agreement are based on the regulations applicable at ne actual amounts due will be based on the		\$	-		
regulations applicable at the time ti		DMV Fees* (Estimated)	\$	-		
	d on the location in which the customer registers the	DMV Electronic Filing Fee	\$	33.00		
vehicle. All rebates and incentives will be si	gned over to Creative Bus Sales.	Tire Fee	\$	10.50		
	r tire applies to all new vehicle purchase or leases.	Fees Sub-Total	\$	43.50		
		Total Price Per Unit	\$	210,720.08		
		Quantity		1		
		Contract Total	\$	210,720.08		
		0.00				
		Customer Net Trade	\$	-		
		Customer Deposit	\$	-		
			\$	-		
		Balance Due	\$	210,720.08		

Remit To: 9365 Counselors Row, Suite 112, Indianapolis, IN 46240

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Terms and Conditions:

- 1. <u>DEPOSIT</u>. If indicated above, Customer Deposit is due at the time of signing this order contract. The balance due indicated above is due before vehicle(s) will be released to the Buyer. If the vehicle(s) is not accepted by the Buyer, the vehicle will be available for sale to other buyers. The vehicle(s) will not be titled to the Buyer until the contract total indicated above plus any interest charges indicated herein are paid in full. There is no "cooling off" or other cancellation period for vehicle sales. Therefore, you cannot later cancel this contract without the agreement of the Dealership, or for legal cause.
- 2. <u>DEALER NOT AGENT OF MANUFACTURER</u>. Dealer is not the agent of the manufacturer. Dealer is not responsible for changes by the manufacturer in the price, available rebate, design or accessories of specially ordered vehicles. If Dealer's price increases on a specially ordered vehicle, or if a rebate to be received by Dealer is reduced or eliminated, the Buyer's price will be increased by a like amount. If Buyer is dissatisfied with the increase, Buyer may cancel this order and Buyer's deposit and trade-in or the actual cash value of the trade-in, if sold, minus any loan, will be refunded. Buyer understands that manufacturer may, from time to time, change the model, design, or other elements, including the parts and accessories, in the vehicle and at any time a manufacturer makes such changes, neither Dealer nor manufacturer are obligated to make the same changes to Buyer's vehicle, even if such changes are made prior to delivery of the vehicle.
- 3. <u>DELAYS</u>. Buyer will not hold Dealer liable for any delay caused by the vehicle or any component part manufacturer, accidents, strikes, fires, Acts of God, or any other cause beyond Dealer's control.
- 4. <u>BUYER'S INSPECTION AND ACCEPTANCE OF VEHICLE.</u> Buyer understands that damage may have occurred to the vehicle at the manufacturer(s)' factory, during transport to Dealer, or while in Dealer's possession, on Dealer's premises, or at a show or promotional event. Buyer acknowledges that such damage to the vehicle, if any occurred, is typically corrected by the factory or repaired by the Dealer prior to delivery. Upon taking delivery of the vehicle, Buyer acknowledges: (i) having received ample opportunity for, and actually inspecting the vehicle as fully as Buyer desires and (ii) utilizing and relying solely upon Buyer's own judgment to inspect and determine that the vehicle is of adequate quality, merchantable, and otherwise fit for the purposes intended by Buyer such that Buyer accepts the vehicle in its condition as of the date Buyer signs the front page of this Agreement. Buyer further acknowledges that Buyer did not make Dealer aware, and that Dealer was unaware, implicitly or expressly, of any particular purpose intended by Buyer for the Bus. Consequently, Buyer has not relied upon Dealer's skill or judgment in the selection or delivery of the vehicle. Buyer acknowledges that Dealer has not made any representation regarding the vehicle's condition, history, status, prior usage, quality of or regularity of care or servicing, nor the existence of prior damage and/or repair of damage except as required by law.
- 5. IF NOT A CASH TRANSACTION. IF YOU ARE FINANCING THIS VEHICLE, PLEASE READ THIS NOTICE: YOU ARE PROPOSING TO ENTER INTO A RETAIL INSTALLMENT SALES CONTRACT WITH THE DEALER. PART OF YOUR CONTRACT INVOLVES FINANCING THE PURCHASE OF YOUR VEHICLE. IF YOU ARE FINANCING THIS VEHICLE AND THE DEALER INTENDS TO TRANSFER YOUR FINANCING TO A FINANCE PROVIDER SUCH AS A BANK, CREDIT UNION OR OTHER LENDER, YOUR VEHICLE PURCHASE DEPENDS ON THE FINANCE PROVIDER'S APPROVAL OF YOUR PROPOSED RETAIL INSTALLMENT SALES CONTRACT. IF YOUR RETAIL INSTALLMENT SALES CONTRACT IS APPROVED WITHOUT A CHANGE THAT INCREASES THE COST OR RISK TO YOU OR THE DEALER, YOUR PURCHASE CANNOT BE CANCELLED. IF YOUR RETAIL INSTALLMENT SALES CONTRACT IS NOT APPROVED, THE DEALER WILL NOTIFY YOU VERBALLY OR IN WRITING. YOU CAN THEN DECIDE TO PAY FOR THE VEHICLE IN SOME OTHER WAY OR YOU OR THE DEALER CAN CANCEL YOUR PURCHASE. IF THE SALE IS CANCELLED, YOU NEED TO RETURN THE VEHICLE TO THE DEALER WITHIN 24 HOURS OF VERBAL OR WRITTEN NOTICE IN THE SAME CONDITION IT WAS GIVEN TO YOU, EXCEPT FOR NORMAL WEAR AND TEAR. ANY DOWN PAYMENT OR TRADE-IN YOU GAVE THE DEALER WILL BE RETURNED TO YOU. IF YOU DO NOT RETURN THE VEHICLE WITHIN 24 HOURS OF VERBAL OR WRITTEN NOTICE OF CANCELLATION, THE DEALER MAY LOCATE THE VEHICLE AND TAKE IT BACK WITHOUT FURTHER NOTICE TO YOU AS LONG AS THE DEALER FOLLOWS THE LAW AND DOES NOT CAUSE A BREACH OF THE PEACE WHEN TAKING THE VEHICLE BACK.
- 6. <u>TITLE</u>; <u>ODOMETER STATEMENT</u>. Title to the Bus will remain with Dealer until the agreed upon purchase price is paid in full in cash or Buyer has signed a retail installment contract and it has been accepted by a bank or finance company, at which time title shall pass to Buyer even though the actual delivery of the Bus may be made at a later date. Buyer agrees that no statement has been made as to the number of miles on any new, used, or demo vehicles, except as set forth in the odometer mileage statement as provided by the Federal Odometer Law and on the face of this Agreement as required under state law which does not constitute a warranty, express or implied, or a contractual term of this Agreement as required under state law which does not constitute a warranty, express or implied, or a contractual team of this Agreement. Buyer acknowledges receipt of such Federal Odometer Statement.
- 7. TRADE-IN. If Buyer is trading in a vehicle, Buyer will give Dealer the original bill of sale or the title to the trade-in. Buyer promises that any trade-in which Buyer gives in this purchase transaction is owned by Buyer free of any lien or other claim except as noted on the other side of this Agreement. Buyer promises that all taxes of every kind levied against the trade-in have been fully paid. If any government agency makes a levy or claims a tax lien or demand against the trade-in, Dealer may, at Dealer's option, either pay it and Buyer will reimburse Dealer on demand, or Dealer may add that amount to this Agreement as if it had been originally included. Any trade-in delivered by Buyer to Dealer in connection with this Agreement shall be accompanied by documents sufficient to enable the Dealer to obtain a title to the trade-in in accordance with applicable state law. Buyer warrants that the trade-in is or will be properly titled to Buyer and/or Buyer has the right to sell or otherwise convey the trade-in and the trade-in has never been a salvaged, reconditioned or rebuilt, flooded or a lemon buyback, and the trade-in is free and clear of all liens or encumbrances except as may be noted on the front of this Agreement.
- 8. <u>REAPPRAISAL OF TRADE-IN</u>. If Buyer's initial trade-in value is determined by anything other than a physical appraisal by Dealer, Dealer may later reappraise and amend the value of the trade-in allowance at such time Dealer has the opportunity to perform a physical appraisal of the trade-in. This physical appraisal will then determine the actual trade-in allowance provided on the front side of this Agreement.

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- 9. <u>FAILURE TO COMPLETE PURCHASE</u>. Buyer agrees to pay the balance owed on the terms and accept delivery of the Bus within forty-eight (48) hours after being notified that the Bus is ready for delivery. Failure to timely accept delivery by Buyer shall give Dealer the right to dispose of any trade-in, trading any cash consideration received as a deposit and retaining the same, and at Dealer's option, the right to retain any deposit and pursue any other remedy available under the law to adequately compensate Dealer's incidental and consequential damages and all other damages, costs, expenses, or losses incurred by Dealer because Buyer failed to complete this purchase. If Dealer paid any negative equity balance on the trade-in, Buyer shall pay to Dealer the amount paid on Buyer's behalf. If Dealer brings an action or involves an attorney to enforce the terms of this section, Buyer agrees to pay Dealer's reasonable attorneys' fees, court costs, and other expenses incurred in pursuing such action.
- 10. EXCLUSION OF INCIDENTAL AND CONSEQUENTIAL DAMAGES. Incidental and consequential damages arising out of the sale, use, servicing and/or quality of this Bus, including, but not limited to, any loss of use, loss of time, inconvenience, aggravation, loss of wages/earnings/income, fuel/transportation expenses, hotel/motel costs, insurance, storage, rental or replacement, altered or cancelled trips/vacations, the cost of any food/meals and any other incidental and consequential damages are specifically excluded and Dealer specifically disclaims liability for any such incidental and/or consequential damages. Buyer acknowledges that Buyer shall not seek or recover such incidental or consequential damages from Dealer. Buyer acknowledges this disclaimer of incidental and consequential damages is independent of and shall survive any failure of the essential purpose of any warranty or remedy.
- 11. NON-DEALER WARRANTY(S) (IF APPLICABLE). Buyer understands and agrees that manufacturer(s)' written warranties, if any are applicable to this Bus, were fully and conspicuously disclosed in writing by Dealer, by Dealer disclosing and providing any such written instruments to Buyer prior to Buyer signing the front side of this Agreement and Buyer acknowledges having physically received such written instruments. Buyer acknowledges that Dealer is not an agent of the manufacturer and that Dealer has not represented or misrepresented the terms of any applicable manufacturer(s)' written warranties because either (i) Buyer has read to Buyer's satisfaction the actual terms of any such written instruments, which expressly state the coverage, application period, conditions, and exclusions or (ii) Buyer has voluntarily chosen not to read such warranties.
- 12. TAXES, INSURANCE. Buyer shall be liable for all sales, use, or other taxes of a similar nature applicable to the transaction unless such payment is otherwise prohibited by law. Buyer assumes responsibility to cover the Bus described on the front of this Agreement with necessary and proper insurance coverage and assumes all legal liability arising from the operation of the Bus from the time of delivery. Buyer understands that Buyer is not covered by insurance on the Bus until Buyer's insurance company accepts coverage on the Bus. Buyer agrees to hold Dealer harmless from any and all claims due to loss or damage prior to Buyer's insurance company accepting coverage on the Bus.
- 13. CHOICE OF LAW AND VENUE, FEES. Any controversy, dispute or claim arising out of or relating to this Agreement or breach thereof shall be interpreted under the laws of the state in which Dealer is located and venue will be in the state and county in which Dealer is located or the applicable federal court. If Dealer brings a legal action to enforce or interpret this Agreement and prevails, Buyer shall pay Dealer's reasonable attorneys' fees and costs incurred in such action. If Buyer brings an action based on this Agreement and does not prevail, Buyer shall pay Dealer's reasonable attorneys' fees and costs incurred in the defense of such action or any part thereof.
- **14.** <u>WAIVER OF JURY TRIAL</u>; <u>CLASS ACTIONS</u>. Buyer agrees that any controversy, dispute or claim arising out of or relating to this Agreement or breach thereof will be decided by a judge, rather than a jury. Buyer further agrees in connection with this purchase to waive Buyer's right to participate as a class member in any class action lawsuit that might be brought against Dealer.
- 15. <u>SEVERABILITY</u>. Buyer and Dealer agree that each portion of this Agreement is such that if any term, provision or paragraph is found to be invalid, voidable, or unenforceable for any reason, such provision or paragraph may be severed and all other portions of this Agreement shall remain valid and enforceable.
- 17. ENTIRE AGREEMENT/NO RELIANCE. The written terms on the front and reverse side of this Contract comprise the entire agreement between Buyer and Dealer, and Buyer has read and understands the front and reverse side of this Agreement. No verbal, unwritten, electronic or other communication of any nature not contained in this Agreement was relied upon by Buyer, became part of the basis of Buyer's bargain, or is enforceable by Buyer against Dealer even if alleged or determined to constitute fraud, fraudulent inducement, or fraudulent misrepresentation and no such verbal, unwritten, electronic, or other communication shall invalidate this Agreement or any written provision herein, or serve as grounds for Buyer's rejection, rescission, or revocation of acceptance of this Agreement or this Vehicle, such that Buyer cannot seek or obtain any statutory, legal, equitable or other relief against Dealer as a result thereof. Buyer acknowledges and agrees that all discussions, negotiations, advertisements, representations, and affirmations of fact in any format, whether verbal, written, electronic or otherwise, which are not written in this Agreement, were not relied upon by Buyer, are not included in this Agreement, and are not enforceable against Dealer.

Buyers Signature:	
Creative Bus Sales:	4/12/202
CBS Signature	

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Quote for purchase IC CE School Bus Capacity: Up to 76 April 12, 2023

Line	Price Calculations	Bid Option Reference #	Per Bus	1 Buses
id price	e based on the South County Support Services Agency Bid #2122-SC11-01(C)		\$141,500.00	
	2022-2023 Bid2122-SC11-01 Escalator		\$20,305.00	
	Additional Approved Options			
1	Change to I-6 diesel engine with 260HP (Cummins ISB 6.7L)	10	\$6,075.00	
2	Increase wheelbase to 276"	16	\$6,600.00	
3	Increase capacity of axles/suspension/GVWR	27	\$3,050.00	
4	Add telescoping wheel	29	\$400.00	
5	Upgrade to adjustable pedals	33	\$950.00	
6	Add exhaust brake	34	\$250.00	
7	Add Passenger Seat (fourteen @ \$550 each)	49	\$7,700.00	
8	Exterior luggage compartments (three @ \$1050 each)	56	\$3,150.00	
9	Increase fuel tank (100 gallons)	60	\$950.00	
10	Remove wheelchair lift door, lights, buzzer and interlocks	69	(\$1,800.00)	
11	Remove wheelchair lift, pad and fire extinguisher	70	(\$2.800 00)	
12	Remove wheelchair station (three @ \$950 each)	71	(\$2,850.00)	
13	Change to 11r tire size (Quantity six)	82	\$750.00	
14	Remove specified AC system	86	(\$7,500.00)	
15	180,000 BTU air-conditioning system (fully ducted with rooftop condenser)	89	\$20,250.00	
	Sub-total		\$196,980.00	\$196,980.00
	Add sales tax	7.750%	\$13,696.58	\$13,696.58
	Total		\$210,676.58	\$210,676.58
	DMV Fee		\$31.00	\$31.00
	CA Tire Fee		\$10.50	\$10.50
	Invoice Amount		\$210,718.08	\$210,718.08
	Delivery Date		210 days after PO	210 days after PO
	A/C System		\$20,250.00	
	Total non-taxable items		\$20,250.00	
	Municipal lease option with \$1 buyout: (Estimated Budget Numbers: Formal quote will be emailed sepratley with applicable market rates)		\$210,718,08	\$210,718.08
	Three Year Option (annual payments) 4.19%		\$73,140.25	\$73,140.25
	Five Year Option (annual payments) 4.28%		\$45,746.90	\$45,746.90
	Seven Year Option (annual payments) 4.34%		\$34,073.11	\$34,073.11



Governor Gavin Newsom

April 21, 2023

Application No.: 57/72181-00-001 School: Sunnyside Elementary County of Tulare

Mr. Steve Tsuboi District Superintendent Sunnyside Union Elementary School District 21644 Avenue 196 Strathmore, CA 93267

Dear Mr. Tsuboi:

For the School Facility Program (SFP) project for Sunnyside Elementary, application number 57/72181-00-001, the Office of Public School Construction (OPSC) has received and reviewed the certified performance audit report required in Education Code Section 41024 for a Local Educational Agency (LEA) that receives any funds (commencing April 1, 2017) pursuant to the Leroy F. Greene School Facilities Act of 1998 (Chapter 12.5 (commencing with Section 17070.10) of Part 10 of Division 1 of Title 1 of the Education Code).

The project is a financial hardship modernization project that was funded on a 60 percent State and 40 percent financial hardship apportionment basis. The project has expended funds beyond the SFP grant and is considered overspent. Pursuant to SFP Regulation Section 1859.81 any funds expended beyond the SFP grant on a financial hardship project are considered funds available as matching contribution on a subsequent financial hardship review.

This financial hardship project was overspent. Therefore, please check one of the options in the attachment indicating if the LEA will use the overspent amount to reduce the grant of a future hardship project or stay out of the hardship program for three years. Sign and return the attachment to the Office of Public School Construction.

OPTION 1: ☐ The LEA's overspent amount of \$104,875 will be used to reduce the State's financial hardship apportionment on the District's next financial hardship project within three years from the date that the most recent State Allocation Board full funding apportionment was made.
<u>or</u>
OPTION 2: The LEA will not submit another financial hardship project for State funding within three years from the date that the most recent State Allocation Board full funding apportionment was made.

As OPSC has received and reviewed the certified performance audit report dated September 25, 2020, the project is considered closed.

Mr. Tsubol - 2 - April 21, 2023

Thank you for your assistance and cooperation during the required closeout audit process. Should you have any questions concerning the project, you may call the Fiscal Services Unit at (279) 946-8480.

Sincerely,

Suzanne Reese

SUZANNE REESE Operations Manager, Fiscal Services Office of Public School Construction

cc: Tulare County Office of Education Project file

Bdg Revision Final	49 Sunnyside Union Elementary School I Fiscal Year: 2023
	Budget Revision Report
	BGR030 sunnyside
	5/4/2023 9:29:39AM

Fiscal Year: 2023	The state of the s
	Y COLOCIE

Fund: 0100 **Account Classification** Approved / Revised Control Number: 50434175 Change Amount Proposed Budget

Federal Revenues	Revenues	Taild: OLOG General Fund

ota						
Revenues		010-90271-0-00000-00000-86770-0-0000	Other Local Revenues		010-54660-0-00000-00000-82200-0-0000	010-32120-0-00000-00000-82900-0-0000
	Total:			Total:		
\$941,138.00	\$424,295.00	\$424,295.00		\$516,843.00	\$0.00	\$516,843.00
\$33,791.27	\$17,231.00	\$17,231.00		\$16,560.27	\$13,550.72	\$3,009.55
\$974,929.27	\$441,526.00	\$441,526.00		\$533,403.27	\$13,550.72	\$519,852.55
	\$941,138.00 \$33,791.27	\$424,295.00 \$17,231.00 \$941,138.00 \$33,791.27	010-90271-0-00000-00000-86770-0-00000	al Revenues \$424,295.00 \$17,231.00 010-90271-0-00000-00000-86770-0-0000 Total: \$424,295.00 \$17,231.00 \$941,138.00 \$3,791.27	al Revenues Total: \$516,843.00 \$16,560.27 010-90271-0-00000-00000-86770-0-0000 Total: \$424,295.00 \$17,231.00 \$424,295.00 \$17,231.00 \$17,231.00 \$424,295.00 \$17,231.00 \$33,791.27	010-54660-0-00000-00000-82200-0-0000 \$0.00 \$13,550.72 al Revenues \$516,843.00 \$16,560.27 010-90271-0-00000-00000-86770-0-0000 \$424,295.00 \$17,231.00 \$424,295.00 \$17,231.00 \$33,791.27

Total Revenues	Total:	\$424,295.00 \$941,138.00	\$17,231.00 \$33,791.27	\$441,526 \$974,929
Total Revenues		\$941,138.00	\$33,791.27	\$974,9
Expenditures				
Certificated Salaries				

<u>a</u>	tal Revenues		\$941,138.00	\$33,791.27	\$974,929.27
Spen	kpenditures				,
	Certificated Salaries				
	010-90271-0-81000-59000-11000-0-1824		\$2,600.00	(\$780.00)	\$1,820.00
		Total:	\$2,600.00	(\$780.00)	\$1,820.00
	Classified Salaries				
	010-00008-0-00000-31400-22000-0-0000		\$0.00	\$80.00	\$80.00
	010-302/1-0-81000-33000-25000-0-1024		\$1,300.00	(\$1,300,00)	\$0.00
		Total:	\$1,500.00	(\$1,420.00)	\$80.00
	Employee Benefits				
	010-00008-0-00000-31400-32020-0-0000		\$0.00	\$20.00	\$20.00
	010-00008-0-00000-31400-33022-0-0000		\$0.00	\$5.00	\$5.00
	010-00008-0-00000-31400-33023-0-0000		\$0.00	\$2,00	\$2.00
	010-00008-0-00000-31400-35020-0-0000		\$0.00	\$1.00	\$1.00
	010-00008-0-00000-31400-36020-0-0000		\$0.00	\$2.00	\$2.00
	010-00008-0-00000-31400-37020-0-0000		\$0.00	\$2.00	\$2.00
	010-90271-0-81000-59000-31010-0-1824		\$0.00	\$195.00	\$195.00
	010-90271-0-81000-59000-32020-0-1824		\$888.00	(\$888.00)	\$0.00
	010-90271-0-81000-59000-33012-0-1824		\$0.00	\$70.00	\$70.00
	010-90271-0-81000-59000-33013-0-1824		\$0.00	\$40.00	\$40.00

49 Sunnyside Union Elementary School I Fiscal Year: 2023 **Budget Revision Report** BGR030

Bdg Re

	010-00000-0-00000-00000-89800-0-0000 010-90271-0-00000-00000-89800-0-0000	Contributions	Other Financing Sources/Uses	Total Expenditures		010-11000-0-11100-10000-58000-0-0000 010-11000-0-11100-24202-58000-0-0000 010-90271-0-81000-59000-52000-0-0000	010-00000-0-00000-72000-58000-0-0000 010-00008-0-00000-31400-58000-0-0000	Services Other Operating Expenses	010-90271-0-81000-59000-43000-0-1822 010-90271-0-81000-59000-43000-0-1824	010-54660-0-00000-37000-47000-0-0000 010-90271-0-81000-59000-43000-0-0000	010-11000-0-11100-10000-43000-0-0000	010-00008-0-00000-31400-43000-0-0000	Books and Supplies		010-90271-0-81000-59000-37010-0-1824 010-90271-0-81000-59000-37020-0-1824	010-90271-0-81000-59000-36010-0-1824	010-90271-0-81000-59000-35010-0-1824 010-90271-0-81000-59000-35020-0-1824	010-90271-0-81000-59000-33023-0-1824	Account Classification		ת המוש	49 Sunnyside Union Elementary School I Fiscal Year: 2023
Total:					Total:			Total:						Total:								Budget Revision
(\$1,652,874.00)	(\$1,674,861.00) \$21,987.00			\$128,342.00	\$70,817.00	\$15,000.00 \$2,000.00 \$1,817.00	\$30,000.00 \$2,000.00	\$52,400.00	\$12,000.00 \$5,000.00	\$0.00 \$9,900.00	\$18,000.00	\$5,000.00	J+,0#1.00	\$1,025,00	\$0.00 \$63.00	\$0.00	\$0.00 \$19.00	\$55.00	Approved / Revised			Report
(\$138,736.00)	(\$141,345.00) \$2,609.00			\$67,483.27	\$30,517.00	\$15,000.00 \$1,016.00 \$1,01	\$12,000.00 \$500.00	\$39,704.27	\$5,000.00 \$9,144.00	\$13,550.72 (\$500.00)	\$3,009.55 \$3,009.55	\$2,500.00	(400000)	(\$538.00)	\$60.00 (\$63.00)	\$70.00	\$20.00 (\$1 9.00)	(\$55.00)	Change Amount	Control Number: 504		BGR030 sunnyside
(\$1,791,610.00)	(\$1,816,206.00) \$24,596.00			\$195,825.27	\$101,334.00	\$30,000.00 \$3,016.00 \$1,818.00	\$42,000.00 \$2,500.00 \$3,500.00	\$92,104.27	\$17,000.00 \$14,144.00	\$13,550.72 \$9,400.00	\$25,000.00 \$5,509.55	\$7,500.00		\$487 OO	\$60.00 \$0.00	\$70.00	\$20.00 \$0.00	\$0.00	Proposed Budget	50434175		5/4/2023 9:29:39AM

49 Sunnyside Union Elementary School I Fiscal Year: 2023 **Budget Revision Report** BGR030 sunnyside 5/4/2023 9:29:39AM

Bdg Revision Final

Account Classification Control Number: 50434175

Approved / Revised

Proposed Budget

Budgeted Unappropriated Fund Balance before this adjustment: \$3,029,010.99 Change Amount

(\$172,428.00)

Total Adjustment to Unappropriated Fund Balance:

Budgeted Unappropriated Fund Balance after this adjustment: \$2,856,582.99

49 Sunnyside Union Elementary School I Fiscal Year: 2023 **Budget Revision Report** sunnyside BGR030 9:29:39AM 5/4/2023

Bdg Revision Final Account Classification Approved / Revised Control Number: 50434175 **Change Amount Proposed Budget**

Other State Revenues

Fund:

1300

Cafeteria Special Revenue Fund

Revenues

Other Local Revenues

130-53100-0-00000-00000-86600-0-0000 130-53100-0-00000-00000-85200-0-0000 Total: Total: \$50,000.00 \$50,000.00 \$237.75 \$237.75 \$10,000.00 \$10,000.00 \$497.25 \$497.25 \$60,000.00 \$60,000.00 \$735.00 \$735.00

Total Revenues **Expenditures** \$50,237.75 \$10,497.25 \$60,735.00

Services, Other Operating Expenses 130-53100-0-00000-37000-56000-0-0000 130-53100-0-00000-37000-58000-0-0000 \$3,500.00 \$10,000.00 (\$1,000.00) (\$3,000.00)

Total Expenditures Total: \$13,500.00 \$13,500.00 (\$4,000.00) (\$4,000.00) \$2,500.00 \$7,000.00 \$9,500.00 \$9,500.00

Budgeted Unappropriated Fund Balance after this adjustment: Total Adjustment to Unappropriated Fund Balance: Budgeted Unappropriated Fund Balance before this adjustment: \$14,497.25 \$14,497.25 \$0.00

49 Sunnyside Union Elementary School I Fiscal Year: 2023 **Budget Revision Report** BGR030 sunnyside 5/4/2023 9:29:39AM

Bdg Revision Final

Account Classification Approved / Revised **Change Amount Proposed Budget**

Control Number: 50434175

Fund: Revenues **Other Local Revenues** 2100 **Building Fund**

Total Revenues Budgeted Unappropriated Fund Balance before this adjustment: 210-99900-0-00000-00000-86600-0-0000 Total: \$5,738.89 \$5,738.89 \$5,738.89 \$2,902,617.34 \$17,923.11 \$17,923.11 \$17,923.11 \$23,662.00 \$23,662.00 \$23,662.00

Budgeted Unappropriated Fund Balance after this adjustment: Total Adjustment to Unappropriated Fund Balance: \$2,920,540.45 \$17,923.11

Bdg Revision Final	49 Sunnyside Union Elementary School I Fiscal Year: 2023
	Budget Revision Report
	BGR030 sunnyside
	5/4/2023 9:29:39AM

Account Classification Approved / Revised Control Number: 50434175 **Change Amount Proposed Budget**

Sunnyside Union School District

Surplus List – Maintenance and Operations

Board Approval Date: May 9, 2023

Items

1.	Rolling Double Door Veneer Cabinets	2 Items
2.	Bush Hog Finishing Mower	1 Item
3.	Four Drawer Filing Cabinet	3 Items
4.	Resin Picnic Table	1 Item
5.	Portable Scoreboard	1 Item
6.	Cafeteria Table	1 Item
7.	Manitowac Koolaire 3 Door Refrigerator	1 Item