Sausalito Marin City School District Agenda

Created: March 21, 2011 at 01:17 PM

Board Meeting March 24, 2011 Thursday, 07:00 PM District Office 630 Nevada Street Sausalito

Sausalito Marin City School District Board Meeting Procedures

Agendas are posted at the District Office and at the Bayside Elementary School Office, 630 Nevada Street, Sausalito. An agenda is also posted at Martin Luther King, Jr. Academy, 200 Phillips Drive, Marin City.

Agendas are posted 72 hours in advance of a regular board meeting.

All board meetings are conducted according to Education Code 35145.5 and District Board Policy 9320.

The District adheres to the Americans with Disabilities Act. Should you require special accommodations, or more information about accessibility, please contact the District Office at 415-332-3190. A!' efforts will be made for reasonable accommodations. Members of the public are requested to turn off or nute ALL cell phones, pagers or other communication devices upon entering the Board Meeting Coom.

Backup materials for items on this agenda are available for review in the Superintend art's Office.

And

Mark Trotter Via Teleconference

2630 Hillcrest Ave, Tahoe City, CA 96145

CLOSED SESSION: 6:00 PM

OPEN SESSION: 7:00 PM

CALL TO ORDER

1. Addressing the Board Prior to Closed Session (*n*)

Persons wishing to address the Board on items on the closed session agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation.)

CLOSED SESSION

1. With respect to every item of business to be discussed pursuant to Government Code 54957: PERSONNEL (V)

The Board will meet with District Legal Counsel, Alison Neufeld

2. With respect to every item of business to be discussed in closed session pursuant to Section 54957.6: CONFERENCE WITH LABOR NEGOTIATOR

Chief Negotiator for Sausalito Marin City School District: Alison Neufeld Negotiations with: Sausalito District Teachers Association (SDTA)

OPEN SESSION

- 1. Report Out from Closed Session (4)
- 2. Pledge of Allegiance (a)
- 3. Approval of Agenda Order (17)
- 4. Addressing the Board Prior to Open Session (iii)

Persons wishing to address the Board on open session items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

RECOGNITION

1. Recognition of Dr. Debra A. Bradley, Superintendent (b) Superintendent Dr. Debra A. Bradley has announced her retirement effective July 1, 2011.

CALIFORNIA SCHOOL EMPLOYEES ASSOCIATION

1. California School Employees Association (7)

Mr. Julius Holtzclaw, President, CSEA Golden Gate Chapter 394, will sunshine the Association's proposed initial contract proposal 2010/2013 for active employees.

PRESENTATIONS

1. School Gardens (D)

Ms. Marika Bergsund, GrowingGreat, and Coordinator of the Milagro Foundation/Kellogg grant, will provide the Board with an update on the progress of the gardens at Martin Luther King, Jr. Academy, Bayside Elementary School and Willow Creek Academy.

Ms. Shelly Brown, Executive Director and Ms. Ruthie Moutafian, Program Associate of the Milagro Foundation will make additional comments at the conclusion of the school gardens presentation.

2. First 5 Marin Children and Families Commission and Marin City School Readiness Project

Ms. Barbara Clifton Zarate, MPH, Program Manager for First 5 Marin Children and Families Commission and Ms. LaDonna Bonner, Project Coordinator for the Marin City School Readiness Project, will make a presentation to the Board.

EDUCATION

- 1. Principal's Report Bayside Elementary School (*)
- 2. Principal's Report Martin Luther King, Jr. Academy $-\theta$

- 3. Head of School's Report Willow Creek Academy 69
- **4. Enrollment Report** (D) Status of enrollment at Bayside School, Martin Luther King Jr. Academy and Willow Creek Academy, effective March 18, 2011.

BUDGET

1. Willow Creek Academy Second Interim Report 69

The Board will consider acceptance of the Second Interim Report for Willow Creek Academy to comply with State regulations.

- 2. Willow Creek Academy Financial Report (17)
 Financial Statements for January and February 2011
- **3. FSG Contract Extension and Funding**The Board will discuss the extended work request raised for discussion at the March 10, 2011 board meeting.
- **4. Service Contract with Middleton, Young and Minney LLP** (0) (7) The Board will discuss a service contract with Middleton, Young and Minney LLP in an amount not to exceed \$18,000.
- **5. Service Contract with Orbach, Huff & Suarez LLP** (D) (P)
 The Board will consider a service contract with Orbach, Huff & Suarez LLP for Phase II of the Willow Creek Academy project due to relocation by legal counsel.

CONSENT AGENDA

- 1. Approval of the minutes of the regular board meeting of February 17, 2011 (c)
- 2. Approval of the minutes of the Facilities Committee meeting of February 23, 2011
- 3. Approval of the minutes of the 4:30 pm special board meeting of March 2, 2011
- 4. Approval of the minutes of the 7:30 pm special board meeting of March 2, 2011 (7) (7)
- 5. Approval of the minutes of the special board meeting of March 10, 2011 w
- 6. Ratification of Field Trip to Muir Woods

 Address: Mill Valley; Date: 03/14/11; Teachers: Cassidy/Scullion; Grades: 1/2; Standards Supported: Life Science 2.0; Funding: YMCA; Cost: No cost to the District
- 7. Ratification of Field Trip to Muir Woods & Pan Toll (*) (*)

 Address: Mill Valley; Date: 03/18/11; Teachers: Hammons/Franz/Mitchell; Grades: 3/4/5; Standards Supported: Life Science 2.0/3.0; Funding: YMCA; Cost: No cost to the District

- 8. Approval of the Education Techology Plan, July 1, 2011 June 30, 2014
- 9. Approval of the Bilingual Tester Waiver Request
- 10. Ratification of the 2010/2011 District Emergency Preparedness Plans
- 11. Acceptance of the resignation of employee #47032 effective February 1, 2011
- 12. Acceptance of the resignation of Employee #47063 effective March 25, 2011 (1) (0)
- 13. Acceptance of the resignation of Employee #47011 effective June 30, 2011 (F) (C)
- 14. Payment of Warrants 01 (C)

Payment of warrants under:

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Batch 43 Fund 01 in the amount of $43,131.11
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Batch 43 Fund 13 in the amount of \$2,911.58

Batch 43 Fund 40 in the amount of \$896.25

Batch 44 Fund 01 in the amount of \$80,414.81

Batch 44 Fund 13 in the amount of \$10.25

Batch 45 Fund 01 in the amount of \$25,460.82

Batch 45 Fund 13 in the amount of \$11.65

Batch 46 Fund 01 in the amount of \$21,700.08

Batch 46 Fund 13 in the amount of \$2,427.70

Batch 47 Fund 01 in the amount of \$104,518.87

Batch 47 Fund 13 in the amount of \$2,545.00

Batch 47 Fund 40 in the amount of \$36,446.37

Batch 48 Fund 01 in the amount of \$98,115.43

Batch 49 Fund 40 in the amount of \$13,918.80

Batch 50 Fund 01 in the amount of \$53,648.69

Batch 50 Fund 13 in the amount of \$2,920.35

Batch 50 Fund 40 in the amount of \$3,139.80

Batch 51 Fund 40 in the amount of \$7,480.00

ADMINISTRATIVE AND EXTERNAL

- 1. Resolution #633 to support placing a measure on the June 2011 ballot calling for a revenue extension to protect schools and students
- 2. Resolution 634 to support Senate Constitutional Amendment 5 (SCA 5) to reduce the two-thirds vote requirement on parcel taxes to 55%

REPORTS

- 1. President's Report
- 2. Board Member Reports
- 3. Superintendent's Report

SAVE THE DATE

1. Future District Board Meeting Dates (1)

All meetings are held at the District Office, 630 Nevada Street, Sausalito at 7:00 pm unless otherwise noted. *The first meeting date of each month will be allocated to, additional special meetings on facilities issues, special meetings, community forums, etc. as needed. The only or second meeting date of each month will be allocated to regular board meetings.

April 7*

April 28

May 12*

May 24 - Tuesday

June 9 - Two meetings in June

June 23

July 28 - One July meeting - summer break

August 11*

August 25

September 8*

September 22

October 13*

October 27

November 17 - One November meeting - holidays

December 8*

December 15

2. Future Charter School Board Meeting Dates (n)

Unless other noticed, all meetings are held at 6:30 pm on the school campus, 630 Nevada Street, Sausalito, CA. All meetings are the 3rd Wednesday of the month.

April 20

May 18

June 15

3. Upcoming Events and Important Dates (D)

March 29 MLK Parent Student Teacher Conferences; MLK Minimum Day

March 31 MLK Parent Student Teacher Conferences; MLK Minimum Day

April 4 Annual Dinner Meeting for Trustees and Superintendents (MCSBA)

April 7 Second Community Meeting on District Vision, Superintendent Search and District Structure;6:00 pm; Bayside Elementary School Multipurpose Room; 630 Nevada St., Sausalito

April 9-11 NSBA Annual Conference

April 11-15 Spring Recess - No School - All Schools

April 15 Classified In Lieu Holiday

April 19 Parent Leadership Cohort; Parent Center; 5:30 - 7:30 pm

April 21 Third Community Meeting on District Vision, Superintendent Search and District Structure; 6:00 pm; MLK, 200 Phillips Drive, Marin City

April 23 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

April 30 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 7 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 14 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 18 Bayside Open House, approximate start time 6:00 pm

May 21 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 25 MLK Open House, approximate start time 6:00 pm; WCA Open House, 6:30 pm

May 26 Golden Bell Education Evening

May 30 Memorial Day - No School - All Schools

ADJOURNMENT

Americans with Disabilities: The Sausalito Marin City School District adheres to the Americans with Disabilities Act. Should you require special accommodations, or more information about accessibility, please contact the District Office at 415-332-3190. All efforts will be made for reasonable accommodations.



— California School Employees Association Golden Gatte Chapter 394—

ter Executive Board Members

Julius Holtzclaw Chapter President Edgar Furlong Vice President Shokona Bowie Secretary Louis Edney III Treasurer

February 16, 2011

Debra Bradley, Superintendent Sausalito Marin City School District 630 Nevada Street Sausalito, CA 94965

Via hand delivery to the Office of the Superintendent

Re: Negotiations with CSEA and it's Golden Gate Chapter #394

Dear Superintendent Bradley:

In accordance with Article XVIII Negotiations Procedures, the California School Employees Association and its Golden Gate Chapter #394 herein submit their desire to negotiate the following:

Article XIX – Duration

- A new contract term from July 1, 2010 to June 30, 2013

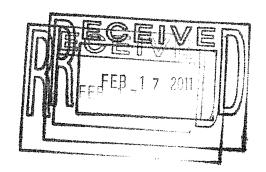
In addition, we want to preserve the right to re-open Article VII Health and Welfare Benefits at a date in the near future.

We look forward to a mutually positive negotiations session with you.

Thank you,

Julius Holtzclaw, President

ĆSEA Golden Gate Chapter #394



extraordinary essential workers work

Enrollment Count for 03/18/2011

Bayside

| Grade | | TOTAL | |
|--|---|--|------------|
| | 0 | | 18 |
| en en la la la la la entre la entre la Roya en la entre la guerra de la estada en la companya de la estada en | 1 . | and the state of t | 22 |
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| and the season of the second o | 3 | | 20 |
| | 4 | en e | 23 |
| | 5 | e en | 19 |
| | | | <u>123</u> |
| Increase | | | 1 |
| MLK | | | |
| Grade | | TOTAL | |
| | 6 | | 14 |
| i kangangan kanggungganggan sa sa kangang kanganggan kanganggan kanganggan kanganggan bersamban kanganggan ber Kanganggan | 7 | inggregory in medical mendelikan selektrik in disemberah periodikan periodikan diberah berah diberah diberah d | 13. |
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| en e | to the second to the second | in the Archeological production of the Table 1997 (1997) and the second of the Second | <u>44</u> |
| No Change | | | |

Enrollment Count for 03/18/2011 WCA

| Grade | | TOTAL | |
|--|---|---|------------|
| | 0 | | 34 |
| grande en | 1 | n in Landing and Charles and China and The Charles and China and Charles and China and China and China and China | 34 |
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| in the second of the second second of the se | 3 | in a management of the second | 23 |
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| | 5 | | 21 |
| | 6 | | 22 |
| | 7 | | 27 |
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| Programme and the second secon | | | <u>219</u> |
| No Change | | | |

Willow Creek

March 08, 2011

Margaret Bonardi Sausalito-Marin City School District 630 Nevada Street Sausalito, CA 94965

Subject: 2010/11 Second Interim Budget Submission

Enclosed are the Second Interim Budget Submission documents for Willow Creek Academy. The submission includes the following items as required by the State of California:

- 2010/11 Second Interim, Charter Schools Enterprise Fund, Revenues, Expenses and Changes in Net Assets (Form 62I)
- 2010/11 Second Interim, Average Daily Attendance (Form AIDC)
- 2010/11 Second Interim, Cashflow Worksheet (Form CASH)
- Charter School Certification (CI)

Also included are the following items requested by the County:

- Multi-Year Budget
- January 31, 2011 Bank Statement and corresponding bank reconciliation
- General Ledger as of January 31, 2011

We again appreciate you careful review of our programmatic and financial operations, and we look forward to working with you and your staff on any issues that you may wish to discuss.

Sincerely,

Caroline Cooper Head of School

Willow Creek

Willow Creek Academy, assumptions for the budget, year ending June 30, 2011

- Enrollment reduced to 215 for this budget revision.
- · Federal and State revenues reflect the latest available information.
- Private Revenues from sources consistent over past years are budgeted based on current information.
- Other Local Revenues include the District Supplemental Grant per the current District agreement.
- Salaries reflect an increase of \$18,000 for professional development stipends, an increase in the Assistant Head of School from .60 FTE to .80 FTE in March and the addition of 1 FTE Classified Teacher in January.
- Non Capitalized Equipment decreased by \$30,000 with an offsetting increase in Other Services and Supplies.
- The above generate budgeted Net Revenues for the year of \$3,704.

Willow Creek

Assumptions for the Multi Year Budget Projection:

- Enrollment is projected to increase to 235 in years 11/12 and 12/13.
- General purpose and Categorical revenue was calculated using the SSC 2011 Financial Projection Dartboard.
- Class Size Reduction Revenue was projected through 2012/13 using 2010/11 as the base apportionment.
- Other Local Revenue-District Grant current year funding was carried forward until further information is received based on future year's negotiations.
- Other Local Revenue grants that are historically received each year have been carried forward to future years.
- Food Service Revenue and Expenses were calculated using an estimated per pupil amount multiplied by the estimated enrollment.
- Certificated and Classified Salaries for years 11/12 and 12/13 were calculated with no cost of living adjustment. One additional classified teacher is budgeted.
- Textbooks, Instructional Materials, Other Materials and Non-Capitalized Equipment and Services/Operating Expenses were all increased slightly for years 11/12 and 12/13.
- Special Education Encroachment expense was carried forward at the same amount as 10/11. This is subject to change as further information regarding future year encroachment expenses are received from the District.

Filter Criteria includes: Report order is by ID. Report is printed in Detail Format.

Willow Creek Academy General Ledger Trial Balance As of Jan 31, 2011

| Account ID | Account Description | Original Budget | Revised Budget | Actuals to Date | Account Balance | |
|------------------------------------|--|--------------------|---------------------------------------|-----------------|---------------------------------------|--|
| 110100011110000 | Teacher Salaries-Regular | 708,861 | 676,246 | 331,342 | 344,904 | |
| 110111001110000 | Teacher Salaries-Regular-Lottery | 2,625 | 23,183 | 20,000 | 3,183 | |
| 110132051110000 | Teacher Salaries-Regular-Ed Jobs | C | 31,662 | 15,831 | 15,831 | |
| 110153101110000 | Teacher Salaries-CNSP | C | 8,000 | 4,000 | 4,000 | |
| 110190201110000 | Teacher Salaries-Spanish | C | 30,000 | 15,000 | 15,000 | |
| 110200011110000 | Teacher Salaries-Substitute | 16,000 | 24,850 | 10,005 | 14,845 | |
| 110500011110000 | Teacher Stipend | 5,250 | | 13,469 | 4,579 | |
| 110590811110000 | Teacher Stipend-Art | , (| | | 7,000 | |
| 131100000027000 | Principal Salaries-Regular | 103,000 | 103,000 | 60,083 | 42,917 | |
| 132100000027000 | VP/Dean Salaries-Regular | 60,000 | | | 22,800 | |
| 132500000027000 | Admin Stipend | , (| • | | 0 | |
| 210100011110000 | Class Teach/Inst Aide Sal-Reg | 129,152 | | | 57,115 | |
| 210130101110000 | Class Teach/Inst Aide Sal-NCLB | 37,009 | | - | 15,385 | |
| 210200001110000 | Class Teach/Inst Aide Sal-Sub | (| | | . 0 | |
| 210500001110000 | Class Teach/Inst-Aide Stipend | Ċ | | | 0 | |
| 240100000027000 | Cler/Office/Tech Salaries-Reg | 63,779 | | · | 29,385 | |
| 240500000027000 | Cler/Office/Tech Stipend | | 658 | | .0 | |
| 330100000027000 | Social Security/Medicare Cert | 12,470 | | | 4,916 | |
| 330100000027000 | Social Security/Medicare Cert | 55,65 | · · | | 27,633 | |
| 330153101110000 | Social Sec/Medicare Cert-CNSP | - | 504 | | 238 | |
| 330190201110000 | Social Sec/Medicare Cert-Span | | 1,892 | | 896 | |
| 330200000027000 | Social Security/Medicare Class | 4,879 | - | | | |
| 330200000027000 | Social Security/Medicare Class | 12,71 | · · · · · · · · · · · · · · · · · · · | • | • | |
| | Health & Welfare Certificated | 4,98 | | | | |
| 340100000027000 | Health & Welfare Certificated | 23,01 | | | 12,736 | |
| 340100011110000 340153101110000 | Health & Welfare Cert-CNSP | • | 0 458 | • | | |
| | | | 0 1,718 | | | |
| 340190201110000 | Health & Welfare-Spanish Health & Welfare Class Tea | 9,62 | • | | | |
| 340200011110000 | Unemployment Insurance Cert | 1,17 | • | - | • | |
| 350100000027000 | Unemployment Insurance Cert | 5,23 | | | | |
| 350100011110000 | | | 0 58 | - | · · · · · · · · · · · · · · · · · · · | |
| 350153101110000 | Unemployment Ins Cert-CNSP Unemployment Ins Cert-Spanish | | 0 216 | | | |
| 350190201110000 | | 45 | | | | |
| 350200000027000 | Unemployment Insurance Class | 1,19 | | | | |
| 350200011110000 | Unemployment Insurance Class | • | 0 1,000 | | | |
| 350400011110000 | UI Local Exp Charge Class | 2,55 | • | | | |
| 360100000027000 | Workers Compensation Cert | 14,33 | | | | |
| 360100011110000 | Workers Compensation Cert | | 0 98 | | | |
| 360153101110000 | Workers Comp Cert-CNSP | | 0 368 | | | |
| 360190201110000 | Workers Comp Cert-Spanish | | | | | |
| 360200000027000 | Workers Compensation Class | 1,00 | • | | | |
| 360200011110000 | Workers Compensation Class | 2,60 | | | | |
| 390100000027000 | Other Benefits Certificated | 5,25 | | | • | |
| 390100011110000 | Other Benefits Certificated | 29,75 | | | | |
| 390153101110000 | Other Benefits Certificated-CNSP | | 0 240 0 900 | | | |
| 390190201110000 | Other Benefits Certificated-Spanish | | | | | |
| 411000011110000 | Textbooks/Core Curricula | 14,70 | | = | • | |
| 421000011110000 | Books/Reference Materials | 30 | | | | |
| 431000011110000 | Instruct Materials/Supplies | 9,64 | | | | |
| 431063001110000 | Instruct Materials/Supplies-P20 | 2,35 | | _ | · · · · · · · · · · · · · · · · · · · | |
| 431007601110000 | Instruct Materials/Supplies-Arts/Music | | | | * | |
| 432000000027000 | All Other Materials/Supplies | 12,50 | | | | |
| 432053100037000 | All Other Mtls/Supply-Food Svc | | 0 600 | | | |
| 441000000027000 | Non-Capitalized Equipment | 90 | | | | |
| 441000011110000 | Non-Capitalized Equipment | 7,10 | | | | |
| 441053100003700 | Non-Capitalized Equipment-CNSP | 2,00 | | | • | |
| 441091011110000 | Non-Capitalized Equipment-LKC Gran | | 0 20,000 | | | |
| 470053100037000 | Food Service Expenditures | 89,00 | | | ' . " | |
| 531000000027000 | Dues and Memberships | 3,50 | | | | |
| 54000000027000 | Insurance | 5,00 | | | | |
| 561000000027000 | Equipment Rental | 7,50 | 0 7,500 | 3,424 | 4,076 | |

Willow Creek Academy General Ledger Trial Balance As of Jan 31, 2011

| As | s of Jan 31, 20 | JTI | | | | 05.000 |
|-----|---------------------|------------------------------------|-----------|-----------|----------|---------|
| 562 | 2100000087000 | Facilities Fee | 31,021 | 35,293 | 0 | 35,293 |
| 580 | 0600000073000 | ARI Administration Contract | 39,330 | 40,850 | 23,377 | 17,473 |
| 582 | 2000000076000 | Oversight Fee | 31,021 | 35,293 | 0 | 35,293 |
| 583 | 3000000027000 | Advertising/Employment Fees | 1,000 | 1,000 | 0 | 1,000 |
| 58 | 5000000072000 | Legal Services Contracts | 2,000 | 4,000 | 1,494 | 2,506 |
| 58 | 5200000071910 | Audit Services Contracts | 10,000 | 10,000 | 7,385 | 2,615 |
| 58 | 5600000027000 | Technology Service Contracts | 4,050 | 7,000 | 4,098 | 2,902 |
| 58 | 5800000027000 | Other Svcs/Operating Expenses | 2,000 | 32,200 | 743 | 31,457 |
| 58 | 5800011110000 | Other Svcs/Operating Expenses | 9,000 | 46,399 | 10,480 | 35,919 |
| 58 | 5842031110000 | Other Svcs/Op Exp-Title III | 0 | 2,650 | 2,770 | -120 |
| 58 | 5891011110000 | Other Svcs/Op Exp-LKC Grant | 0 | 5,000 | 0 | 5,000 |
| 58 | 6000011110000 | Other Svcs/Operating-Fundraising | 500 | 500 | 0 | 500 |
| 58 | 6500000071000 | Board Development/Training | 1,000 | 1,000 | 0 | 1,000 |
| 58 | 7500011110000 | Staff Development Expense | 7,344 | 7,144 | 7,162 | -18 |
| 58 | 7540351110000 | Staff Development Exp-Title II | 2,656 | 2,856 | 2,438 | 418 |
| 59 | 1000000027000 | Postage and Shipping | 4,200 | 4,200 | 849 | 3,351 |
| | 2000000027000 | Internet Services | 2,500 | 2,500 | 1,426 | 1,074 |
| 59 | 3000000027000 | Telephone/Cell Phones | 5,600 | 5,600 | 1,548 | 4,052 |
| 69 | 0000011110000 | Depreciation Expense | 4,950 | 4,950 | 0 | 4,950 |
| 71 | 4165050092000 | SPED Encroachment | 10,000 | 10,000 | 0 | 10,000 |
| 74 | 3800000091000 | Debt Svcs Interest Payments | 1,159 | 1,159 | 930 | 229 |
| 74 | 3900000091000 | Debt Svcs Principal Payments | 12,275 | 12,275 | 8,026 | 4,249 |
| | 9600000000000 | In-Lieu Tax Transfers-Curr Yr | 995,664 | 1,046,443 | -427,868 | 618,575 |
| | 2053100000000 | Federal Child Nutrition School | 47,738 | 49,790 | -18,958 | 30,832 |
| | 9030100000000 | Other Fed Rev-NCLB-Title I | 37,009 | 38,557 | -22,639 | 15,918 |
| | 9032050000000 | Other Fed Rev-Ed Jobs Fund | 0 | 31,662 | -28,496 | 3,166 |
| | 29040350000000 | Other Fed Rev-Title IIA-Tchr Q | 2,656 | 2,856 | -2,860 | -4 |
| | 134000000000000 | Class Size Reduction K-3 | 85,680 | 78,246 | -18,806 | 59,440 |
| | 18000000000000 | Categorical Block Grant/Incl EIA | 86,542 | 129,985 | -53,876 | 76,109 |
| | 52053100000000 | Child Nutrition School Program | 4,107 | 4,284 | -869 | 3,415 |
| | 56011000000000 | State Lottery Revenue-Non-Prop | 19,638 | 23,183 | -200 | 22,983 |
| | 56063000000000 | State Lottery Revenue-Prop 20 | 2,625 | 3,700 | -136 | 3,564 |
| | 5900000000000 | Other State Revenue | 4,000 | 1,142 | -250 | 892 |
| | 59007600000000 | Other State Revenue-Arts/Music | 0 | 2,858 | -1,314 | 1,544 |
| | 63453100000000 | Food Service Revenue | 20,819 | 21,714 | -9,348 | 12,366 |
| | 66000000000000 | Interest | 1,000 | 1,000 | -446 | 554 |
| | 69900000000000 | Other Local Revenues | 0 | 3,000 | -2,992 | 8 |
| | 69953100000000 | Other Local Rev-Nutrition Grant | 0 | 10,000 | 0 | 10,000 |
| | 69990200000000 | Other Local Rev-Spanish Grant | 0 | 30,000 | -30,000 | 0 |
| | 69990300000000 | Other Local Rev-Music Grant | 0 | 25,000 | -25,000 | 0 |
| | 69990400000000 | Other Local Rev-District Grant | 328,876 | 278,097 | -180,000 | 98,097 |
| | 69990500000000 | Other Local Rev-Art Fest | 10,000 | 0 | 0 | 0 |
| _ | 69990800000000 | Other Local Revenues-Arts/Tech | 5,250 | 7,000 | -5,996 | 1,004 |
| | 69991000000000 | Other Local Revenues-LKC Tech Gran | 0 | 25,000 | -25,000 | 0 |
| | 110000000000000 | Cash in US Bank Unrestricted | | * | 174,913 | |
| | 135000000000000 | Cash with Fiscal Agent/Trustee | | | 58,464 | |
| | 205000000000000 | Employee Receivable | | | 1,085 | * |
| | 430000000000000 | Buildings | | | 50,885 | |
| _ | 435000000000000 | Accumulated Depr-Buildings | | | -13,568 | |
| | 44000000000000 | Equipment | | | 10,908 | |
| | 445000000000000 | Accumulated Depr-Equipment | | | -4,674 | |
| | 542000000000000 | State Unemployment Ins Payable | | | -791 | |
| | 54300000000000 | Worker's Compensation Payable | | | 3,120 | |
| | 54500000000000 | One-sixth Withholding Payable | | | -45,798 | |
| | 56000000000000 | Summer 125 Plan Payable | | | -3,426 | |
| | 561000000000000 | Heath Premiums Payable | | | -99 | |
| | 64000000000000 | Short Term Loans | | | -5,000 | |
| _ | 643000000000000 | Current Portion-Capital Lease | | | -12,275 | |
| | 663000000000000 | Long Term Portion-Capital Leas | | | -3,295 | |
| | 79100000000000 | Beginning Fund Balance | | | -188,707 | |
| ; 3 | 11 2 10000000000000 | noghama r was namo | | | • | |
| | | Povenue | 1,651,604 | 1,813,517 | 855,054 | 958,463 |
| | | Revenue | .,50.,00. | ., , | . • | |

Filter Criteria includes: Report order is by ID. Report is printed in Detail Format.

Willow Creek Academy
General Ledger Trial Balance
As of Jan 31, 2011

| - Expenses | -1,649,182 | -1,822,087 | -833,315 | -988,772 |
|------------|------------|------------|----------|----------|
| N.A. | 2,422 | -8.570 | 21,740 | -30,310 |
| Net Income | 4,444 | -0,070 | 21,770 | |

| | | July 1 Budget 2010-11 | 1st Interim Budget | 2nd Interim Budget | Projected 2011-12 | Projected 2012-13 |
|---|--|-----------------------------|-----------------------|-----------------------|----------------------|----------------------|
| | | 207 | 216 | 215 | 235 | 235 |
| Enrollment | | 196.65 | 205.20 | 204.54 | 223.25 | 223.25 |
| Estimated ADA | Davis | 0.00% | 0.00% | 0.00% | 0.00% | 1.80% |
| COLV | Revenue | 2,00% | 1.20% | 1.20% | 1.70% | 2.20% |
| CPI | Expenses | | | | | |
| Revenues | | | | | | |
| State and Local Revenu | es | | | | | |
| Revenue Limit Sources | State Aid Entitlement Curr Yr | 0 | 0 | 0 | 0 | 0 |
| 8015000000000000 8017000000000000 | Revenue Limit Adjustment | 0 | 0 | 0 | 0 | 0 |
| 801500000000000 | Supplemental Hours Funding | 0 | 0 | 0 | 0 | 0 |
| 809600000000000 | In-Lieu Tax Transfers-Curr Yr | 995,664 | 1,049,737 | 1,046,443 | 1,142,263 | 1,162,807 |
| 00,00000000000 | | 995,664 | 1,049,737 | 1,046,443 | 1,142,263 | 1,162,807 |
| | Total Revenue Limit Sources | 993,004 | 1,042,137 | 1,010,110 | .,, | , |
| Federal Revenues | Ct 21 Notable - Calcal Brogram | 47,738 | 49,790 | 49,790 | 55,171 | 56,494 |
| 822053100000000 | Child Nutrition School Program Other Fed Rev-NCLB-Title I | 37,009 | 37,858 | 38,557 | 38,557 | 38,557 |
| 829030100000000 | Other Fed Rev-NCLB-Title I Other Fed Rev-ARRA-Title I | 0 | 0 | . 0 | 0 | 0 |
| 829030110000000 | Other Fed Rev-Education Jobs Fund | 0 | 31,662 | 31,662 | 0 | 0 |
| 829032050000000 829040350000000 | Other Fed Rev-Eddcarton 5005 Fand Other Fed Rev-Title HA-Tchr Qua | 2,656 | 2,438 | 2,856 | 2,856 | 2,656 |
| 829042030000000 | Other Fed Rev-Title III-LEP | 0 | 0 | 0 | 0 | 0 |
| | Total Federal Revenues | 87,403 | 121,748 | 122,865 | 96,584 | 97,707 |
| Other State Revenues | | | -0.545 | 50.046 | 70 246 | 78,246 |
| 8434000000000000 | Class Size Reduction K-3 | 85,680 | 78,246 | 78,246 | | 61,800 |
| 8480000000000000 | Categorical Block Grant/Incl EIA | 86,542 | 130,249 | 129,985 | | 4,662 |
| 8520531000000000 | Child Nutrition School Program | 4,107 | 4,284 | | | |
| 856011000000000 | State Lottery Revenue-Non-Prop | 19,638 | | | | - |
| 856063000000000 | State Lottery Revenue-Prop 20 | 2,625 | | | | |
| 859000000000000 | Other State Revenues | 4,000 0 | | | | |
| 859007600000000 | Other State Revenues-Arts/Music | 0 | - | | | |
| 859006020000000 | Other State Revenues-Arts/CSIS | 0 | | | | 0 |
| 859073920000000 | Other State Revenues-BTSA Other State Revenues-Instr Mtls | ő | | | | 0 |
| 859073980000000 | | 202 502 | 239,995 | 243,399 | 178,809 | 180,525 |
| | Total Other State Revenues | 202,592 | 239,993 | 243,355 | 170,002 | 100,000 |
| Other Local Revenues | Food Service Revenue | 20,819 | 21,714 | 21,714 | 23,634 | |
| 863453100000000 86600000000000000 | Interest | 1,000 | 1,000 | 1,000 | 1,000 | |
| 869900000000000 | Other Local Revenues | 0 | 1,513 | | | _ |
| 869953100000000 | Other Local Revenues-Nutrition Grant | 0 | 10,000 | | | |
| 869990200000000 | Other Local Revenues-Spanish Grant | C | • | | | |
| 869990300000000 | Other Local Revenues-Music Grant | (| | | | |
| 869990400000000 | Other Local Revenues-District Grant | 328,876 | | | | |
| 869990500000000 | Other Local Revenues-Art Fest | (| | | - | o (|
| 869990700000000 | Other Local Revenues-Art Grant | (| | - | | |
| 869990800000000 | Other Local Revenues-Arts/Tech Grant | 5,250 | | | • | 0 7,000 |
| 869991000000000 | Other Local Revenues-Art Fest/Tech Grant | 10,000 | <i>j</i> 10,00 | | <u> </u> | |
| | Total Other Local Revenues | 365,94 | 5 379,43 | 7 400,81 | 1 367,73 | 1 367,73 |
| | Total Revenues | 1,651,60 | 4 1,790,91 | 7 1,813,51 | 8 1,785,38 | 7 1,808,77 |
| Expenses Certificated Salaries Teacher Salaries | Teacher Salaries-Regular | 708,86 | 1 712,84 | 16 676,24 | 16 739 , 09 | oj 739,09 |

| 110111001110000 | Teacher Salaries-Regular-Lottery | 2,625 | 20,000 | 23,183 | 0 | 0 |
|-------------------------|---|--|---------|---------|---------|---------|
| 110130101110000 | Teacher Salaries-Regular-NCLB-Title I | 0 | 0 | 0 | 0 | 0 |
| 110132051110000 | Teacher Salaries-Regular-Ed Jobs | 0 | 31,662 | 31,662 | 0 | 0 |
| 110140351110000 | Teacher Salaries-Regular-Title IIA | 0 | 0 | 0 | 0 | 0 |
| 110153101110000 | Teacher Salaries-Regular-CNSP | 0 | 8,000 | 8,000 | 0 | 0 |
| 110190201110000 | Teacher Salaries-Regular-Spanish | 0 | 30,000 | 30,000 | 30,000 | 30,000 |
| 110200011110000 | Teacher Salaries-Substitute | 16,000 | 24,850 | 24,850 | 16,000 | 16,000 |
| 110300011110000 | Teacher Salaries-Sub-Prof Dev | 0 | 0 | 0 | 0 | 0 |
| 110500011110000 | Teacher Stipend-Art | 5,250 | 5,407 | 7,000 | 7,000 | 7,000 |
| 110500011110000 | Teacher Stipend-Professional Development | 0 | 0 | 18,048 | 0 | 0 |
| 110,00011110000 | · | g20 g27 | 001 102 | 010 000 | 792,091 | 792,091 |
| | Total Teacher Salaries | 732,735 | 801,103 | 818,989 | 792,091 | 792,091 |
| Certificated Counselor | Salaries | | | | | |
| 121000011131100 | Dean of Students/Counselor | 0 | 0 | 00 | 0 | 0 |
| | Total Administrator Salaries | 0 | 0 | 0 | 0 | 0 |
| | | | | | | |
| Administrator Salaries | | | | 102.000 | 102 000 | 102.000 |
| 131100000027000 | Principal Salaries-Regular | 103,000 | 103,000 | 103,000 | 103,000 | 103,000 |
| 132100000027000 | VP/Dean Salaries-Regular | 60,000 | 36,000 | 40,800 | 40,800 | 40,800 |
| 132500000027000 | Admin Stipend | 0 | 0 | 548 | 0 | 0 |
| | Total Administrator Salaries | 163,000 | 139,000 | 144,348 | 143,800 | 143,800 |
| Other Certificated Sala | ries | | | | | |
| | Total Other Certificated Salaries | | | | | |
| | Total Certificated Salaries | 895,735 | 940,103 | 963,337 | 935,891 | 935,891 |
| | | | | | | |
| Classified Salaries | | | | | | |
| Paraeducator Salaries | | | | 0.4.4.2 | 162.000 | 1/2 000 |
| 210100011110000 | Class Teach/Inst Aide Sal-Reg | 129,152 | 77,142 | 94,443 | 163,000 | 163,000 |
| 210130101110000 | Class Teach/Inst Aide Sal-NCLB | 37,009 | 37,858 | 38,557 | 0 | 0 |
| 210130111110000 | Class Teach/Inst Aide Sal-ARRA | 0 | 0 | 0 | 0 | 0 |
| 210100011110000 | Class Teach/Inst Aide Sal-Span | 0 | 0 | 0 | 0 | 0 |
| 210107601110000 | Class Teach/Inst Aide Sal-Art | 0 | 0 | 0 | 0 | 250 |
| 210200011110000 | Class Teach/Inst Aide Sal-Sub | 0 | 0 | 247 | 250 | 250 |
| 210500011110000 | Class Teach/Inst Aide Sal-Stipend | 0 | 0 | 1,315 | . 0 | 0 |
| | Total Paraeducator Salaries | 166,161 | 115,000 | 134,562 | 163,250 | 163,250 |
| Support Services Salar | ies | | | | | |
| Support Scivices Saint | , | | | | | |
| | Total Support Services Salaries | 0 | 0 | 0 | 0 | 0 |
| Supervisor Salaries | | | | | | |
| 230100000027000 | Class Principal Salaries-Reg | 0 | 0 | 0 | 0 | 0 |
| 230100000027000 | Class I Theipar Galaries - 1226 | ······································ | | | | |
| | Total Supervisor Salaries | 0 | 0 | 0 | 0 | 0 |
| Office Production Color | i.o. | | | | | |
| Office/Technical Salar | | 63,779 | 64,059 | 66,872 | 66,872 | 66,872 |
| 240100000027000 | Cler/Office/Tech Salaries-Reg Cler/Office/Tech Salaries-Stipend | 00,779 | 0 | 658 | 0 | 0 |
| 240500000027000 | Clef/Office/ Lecti Salaries-Stipelia | | | | | · |
| | Total Office/Technical Salaries | 63,779 | 64,059 | 67,530 | 66,872 | 66,872 |
| | Total Classified Salavion | 229,940 | 179,059 | 202,092 | 230,123 | 230,123 |
| | Total Classified Salaries | 247,770 | ,000 | , | | -, |
| Employee Benefits | | | | | | |
| STRS/PERS | | | | | | |
| | Total STRS/PERS | 0 | 0 | 0 | 0 | 0 |
| | | | | | | |

| OASDI/Medicare | | | | | | |
|------------------------------------|--|----------------|-----------------|-----------------|-----------------|-----------------|
| O/100////teatenro | | 85,712 | 82,332 | 84,400 | 89,200 | 89,200 |
| | Total OASDI/Medicare | 03,712 | 02,002 | 0,1,00 | | |
| Health and Welfare | - | | | | | |
| | Total Health and Welfare | 37,621 | 42,156 | 43,443 | 43,443 | 43,443 |
| _ | | | | | | |
| Unemployment Insuran | ce _ | | | | | |
| | Total Unemployment Insurance | 8,067 | 8,058 | 9,310 | 8,395 | 8,395 |
| Workers' Compensation | 1 _ | | | | | |
| • | 75 to 1 We when all Commonsortion | 20,500 | 16,036 | 16,439 | 21,571 | 21,571 |
| | Total Workers' Compensation | 20,000 | | | | |
| Other Benefits | | | | | | |
| | Total Other Benefits | 35,000 | 39,507 | 39,598 | 39,598 | 39,598 |
| | Tatal Employee Renefits | 186,900 | 188,088 | 193,191 | 202,208 | 202,208 |
| | Total Employee Benefits | ,. | , | | | |
| Books and Supplies | | | | | | |
| Books/Reference 411000011110000 | Textbooks/Core Curricula | 14,700 | 14,700 | 14,700 | 15,000 | 15,000 |
| 421000011110000 | Books/Reference Materials | 300 | 300 | 300 | 500 | 500 |
| | Total BooksReference | 15,000 | 15,000 | 15,000 | 15,500 | 15,500 |
| Instructional Materials | /Supplies | | | | | |
| 431000011110000 | Instruct Materials/Supplies | 9,647 2,353 | 10,784 3,216 | 10,300 3,700 | 15,000 0 | 15,000 0 |
| 431063001110000 431007601110000 | Instruct Materials/Supplies-P20 Instruct Materials/Supplies-Arts/Music | 500 | 500 | 500 | 500 | 500 |
| 431073981110000 | Instruct Materials/Supplies-Instr Mtls | 0 | 0 | 0 | 0 | 0 |
| | Total Instructional Materials/Supplies | 12,500 | 14,500 | 14,500 | 15,500 | 15,500 |
| Supplies/Stores | | | | | | 12.000 |
| 432000000027000 | All Other Materials/Supplies | 12,500 0 | 12,500 600 | 12,500 600 | 13,000 0 | 13,000 |
| 432053100037000 | All Other Materials/Supplies-CNSP | | 000 | 000 | | |
| | Total Supplies/Stores | 12,500 | 13,100 | 13,100 | 13,000 | 13,000 |
| Non-Capitalized Cptr/ | Equip | | | | | 2 500 |
| 441000000027000 | Non-Capitalized Equipment | 900 7,100 | 900 67,100 | 900 17,100 | 2,500 10,000 | 2,500 10,000 |
| 441000011110000 441091011110000 | Non-Capitalized Equipment Non-Capitalized Equip-Art Fest/Tech Grant | 0 | 0 | 20,000 | 0 | 0 |
| 441053100003700 | Non-Capitalized Equipment-CNSP | 2,000 | 2,000 | 2,000 | 0 | 0 |
| | Total Non-Capitalized Equipment | 10,000 | 70,000 | 40,000 | 12,500 | 12,500 |
| Non-Capaltized Fixed | Assets | | | | | |
| 445000000027000 | Non-Capitalized Furniture | 0 | 0 | 0 | 0 | 0 0 |
| 445000011110000 | Non-Capitalized Furniture | | | *** | | |
| | Total Non-Capaltized Fixed Assets | 0 | 0 | 0 | 0 | 0 |
| Food Service Supplies | | 89,000 | 93,000 | 93,000 | 94,581 | 96,662 |
| 470053100037000 | Food Service Expenditures | | | | | |
| | Total Food Service Supplies | 89,000 | 93,000 | 93,000 | 94,581 | 96,662 |
| | Total Books and Supplies | 139,000 | 205,600 | 175,600 | 151,081 | 153,162 |

Services/Operating Expensts

| Travel/Conferences 523000000027000 523000011110000 | Travel/Employee Education Travel/Employee Education | 0 | 0 | 0 | 0 | 0 |
|--|---|-----------------|-----------------|----------------|----------------|----------------|
| | Total Travel/Conferences | 0 | . 0 | 0 | 0 | 0 |
| Dues/Memberships 531000000027000 | Dues and Memberships | 3,500 | 3,500 | 3,500 | 3,500 | 3,500 |
| | Total Dues/Memberships | 3,500 | 3,500 | 3,500 | 3,500 | 3,500 |
| Insurance 540000000027000 | Insurance | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 |
| | Total Insurance | 5,000 | 5,000 | 5,000 | 5,000 | 5,000 |
| Operations/Housekeep | ing | | | | • | |
| 550000000081000 | Operations and Housekeeping | 0 | 0 | 0 | 0 | 0 |
| | Total Operations/Housekeeping | 0 | 0 | 0 | 0 | 0 |
| Rentals/Leases/Repairs | | | | | | |
| 561000000027000 | Equipment Rental | 7,500 | 7,500 | 7,500 | 7,500 | 7,500 |
| 562000000087000 | Property/Building Rental | 0 | 25.100 | 0 35 303 | 0 36,048 | 0 36,738 |
| 562100000087000 | Facilities Fee | 31,021 | 35,400 | 35,293 | 20,040 | 30,730 |
| | Total Rentals/Leases/Repairs | 38,521 | 42,900 | 42,793 | 43,548 | 44,238 |
| Professional Services | | | | | | |
| 580600000073000 | ARI Administration Contract | 39,330 | 41,040 | 40,850 | 44,650 | 44,650 |
| 58200000076000 | Oversight Fee | 31,021 | 35,400 | 35,293 | 36,048 | 36,738 |
| 583000000027000 | Advertising/Employment Fees | 1,000 | 1,000 | 1,000 4,000 | 1,000 6,000 | 1,000 6,000 |
| 585000000072000 | Legal Services Contracts | 2,000 10,000 | 4,000 10,000 | 10,000 | 10,000 | 10,000 |
| 585200000071910 585600000027000 | Audit Services Contracts Technology Service Contracts | 4,050 | 7,000 | 7,000 | 7,000 | 7,000 |
| 585800000027000 | Other Sycs/Operating Expenses | 2,000 | 2,000 | 32,200 | 5,000 | 5,000 |
| 585800011110000 | Other Svcs/Operating Expenses | 9,000 | 46,399 | 46,399 | 46,399 | 46,399 |
| 585891011110000 | Other Svcs/Op Exp-Art Fest/Tech Grant | 0 | 0 | 5,000 | 0 | 0 |
| 585842031110000 | Other Sves/Operating Expenses-Title III | 0 | 2,650 | 2,650 | 0 | 0 |
| 586000000000000 | Other Svcs/Operating Exp-Fundraising | 500 | 500 | 500 1,000 | 500 1,000 | 500 1,000 |
| 586500000000000 | Board Development/Training | 1,000 7,344 | 1,000 30,199 | 7,144 | 7,144 | 7,144 |
| 587500011110000 587540351110000 | Staff Development Expense Staff Development Expense-Title II | 2,656 | 2,438 | 2,856 | 2,856 | 2,856 |
| 587573921110000 | Staff Development Expense-Fitte II Staff Development Expense-BTSA | 0 | 0 | 0 | 0 | 0 |
| 201010721110100 | Total Professional Services | 109,901 | 183,626 | 195,892 | 167,597 | 168,287 |
| Communications | | | | | | |
| 591000000027000 | Postage and Shipping | 4,200 | 4,200 | 4,200 | 4,200 | 4,200 |
| 592000000027000 | Internet Services | 2,500 | 2,500 | 2,500 | 2,500 | 2,500 |
| 593000000027000 | Telephone/Cell Phones | 5,600 | 5,600 | 5,600 | 5,600 | 5,600 |
| | Total Communications | 12,300 | 12,300 | 12,300 | 12,300 | 12,300 |
| | Total Services/Operating Expenses | 169,222 | 247,326 | 259,485 | 231,945 | 233,325 |
| Capital Outlay | | | | | | |
| 610000000085000 | Sites/Improvement of Sites | 0 | 0 | 0 | 1050 | 4050 |
| 690000011110000 | Depreciation Expense | 4,950 | 4,950 | 4,950 | 4,950 | 4,950 |
| | Total Capital Outlay | 4,950 | 4,950 | 4,950 | 4,950 | 4,950 |
| Other Outgo | | | 10.000 | 10.000 | 10.000 | 10.000 |
| 714165050092000 | SPED Encroachment | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |

| | Total Other Outgo | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
|----------------------------------|--|-----------|-----------|-----------|-----------|-----------|
| | Total Expenses | 1,635,747 | 1,775,126 | 1,808,655 | 1,766,197 | 1,769,658 |
| | • | | | | | |
| Other Sources and | Uses | | | | | |
| Other Sources | | | | | | 21.071 |
| 898000000000000 | Contrib from Unrestr Resource | -28,336 | -39,122 | -39,122 | -21,114 | -21,871 |
| 898053100000000 | Contrib from Unrestr Res-CNSP | 18,336 | 29,122 | 29,122 | 11,114 | 11,871 |
| 898065000000000 | Contrib from Unrestr Res-SpEd | 10,000 | 10,000 | 10,000 | 10,000 | 10,000 |
| 898073920000000 | Contrib from Unrestr Res-BTSA | 0 | 0 | 0 | 0 | 0 |
| | Total Other Sources | 0 | -0 | -0 | 0 | 0 |
| Other Uses | | | | | | |
| 743800000091000 | Debt Svcs Interest Payments | -1,159 | -1,159 | -1,159 | -64 | |
| 743900000091000 | Debt Svcs Principal Payments | -12,275 | -12,275 | -12,275 | -3,295 | |
| | | | | 42.424 | 2 250 | |
| | Total Other Uses | -13,434 | -13,434 | -13,434 | -3,359 | 0 |
| | Total Other Sources and Uses | -13,434 | -13,434 | -13,434 | -3,359 | 0 |
| | Net Increase/Decrease in Fund Balance | 2,422 | 2,357 | -8,571 | 15,831 | 39,111 |
| | Year End Reclassification to FASB | 12,275 | 12,275 | 12,275 | 3,295 | 0 |
| | Year End Net Increase/Decrease to Fund Bal | 14,697 | 14,632 | 3,704 | 19,126 | 39,111 |
| | | | | | | |
| Fund Balance 9791000000000000 | Beginning Fund Balance/Net Assets | 165,545 | 188,707 | 188,707 | 192,411 | 211,537 |
| | Ending Fund Balance/Net Assets | 180,242 | 203,339 | 192,411 | 211,537 | 250,649 |
| 9770000000000000 | Designated for Economic Uncertainties | 81,116 | 88,085 | 89,761 | 88,142 | 88,483 |
| | Undesignated/Unappropriated | 99,127 | 115,254 | 102,650 | 123,395 | 162,166 |

Willow Creek Academy Account Reconciliation As of Jan 31, 2011

91100000000000 - Cash in US Bank Unrestricted Bank Statement Date: January 31, 2011 Filter Criteria includes: Report is printed in Detail Format.

| Filter Criteria includes: Report is | printed in Detail Fo | ormat. | | | Andrew Commission Comm | |
|-------------------------------------|---|---|--|--------------------------|--|-----------|
| Beginning GL Balance | | | Territoria de la companya de la comp | 104,429.83 | Annual Control of the | A Comment |
| Add: Cash Receipts | | | | 214,309.33 | | |
| Less: Cash Disbursements | | | | (44,401.39) [/] | | |
| Add (Less) Other | | | - | (99,425.24) | | |
| Ending GL Balance | | | = | 174,912.53 | | |
| Ending Bank Balance | | | | 185,521.82 | | |
| Add back deposits in transit | | | | | | |
| Total deposits in transit | | | | | | |
| (Less) outstanding checks | Jan 31, 2011 Jan 6, 2011 Jan 27, 2011 Jan 27, 2011 Jan 27, 2011 Jan 31, 2011 | 020111-EFT 22033 22047 22049 22050 22053 | (1,254.84) (86.90) (200.51) (2,500.00) (27.82) (6,539.22) | | | |
| Total outstanding checks | | | | (10,609.29) | | |
| Add (Less) Other | | | | | | |
| Total other | | | | , | | |
| Unreconciled difference | | | | 0.00 | | |
| Ending GL Balance | | | | 174,912.53 | | |
| | | | | | | |

Willow Creek Academy Outstanding Checks As of Jan 31, 2011 9110000000000000 - Cash in US Bank Unrestricted

Filter Criteria includes: 1) Uncleared Transactions: 2) Checks. Report order is by Number.

| | | | | |
|------------|---------|---------------------|-------------------------|------|
| Trans No | Date | Trans Desc | Trans Amt | |
| 020111-EFT | 1/31/11 | EMPLOYMENT DEVELOP | -1,254.84 | |
| 22033 | 1/6/11 | NATIONAL GEOGRAPHIC | -86.90 | |
| 22047 | 1/27/11 | CPM EDUCATIONAL PRO | -200.51 | |
| 22049 | 1/27/11 | NANCY SPOTTISWOODE | -2,500.00 | |
| 22050 | 1/27/11 | GE MONEY BANK/AMAZO | -27.82 | |
| 22053 | 1/31/11 | VALIC - CHASE BANK | -6,539.22 | |
| | | Total | -10,609.29 [/] | |
| | | | | |

Willow Creek Academy Account Register For the Period From Jan 1, 2011 to Jan 31, 2011 911000000000000 - Cash in US Bank Unrestricted

Filter Criteria includes: Report order is by Date.

| Date | Trans N | Type | Trans Desc | Deposit Amt | Withdrawal Amt | Balance |
|---------|----------|----------|--------------------------------|-------------|----------------|------------|
| | | | Beginning Balance | | | 104,429.83 |
| 1/5/11 | 010511 | Deposit | MARIN COUNTY OFFICE OF EDUCA | 10,541.00 | | 114,970.83 |
| | | Deposit | Sausalito Marin City School Di | 279.65 | | 115,250.48 |
| 1/5/11 | 010511- | Deposit | Food Service Revenue | 922.00 | | 116,172.48 |
| 1/6/11 | 21979V | Withdraw | NATIONAL GEOGRAPHIC EXPLORE | | -86.90 | 116,259.38 |
| 1/6/11 | 22032 | Withdraw | ADMINISTRATIVE RESOURCES, IN | | 3,494.64 | 112,764.74 |
| 1/6/11 | 22033 | Withdraw | NATIONAL GEOGRAPHIC EXPLORE | | 86.90 | 112,677.84 |
| 1/6/11 | 22034 | Withdraw | KAISER PERMANENTE | | 99.00 | 112,578.84 |
| 1/6/11 | 22035 | Withdraw | "NO BULLY" | | 800.00 | 111,778.84 |
| 1/11/11 | 011011 | Deposit | Food Service Revenue | -204.50 | | 111,574.34 |
| 1/11/11 | 011111 | Deposit | STATE OF CALIFORNIA-DEPT OF E | 5,386.62 | | 116,960.96 |
| 1/13/11 | 22036 | Withdraw | OFFICE DEPOT | | 255.85 | 116,705.11 |
| 1/13/11 | 22037 | Withdraw | COUNTY OF MARIN - MARIN.ORG | | 20.00 | 116,685.11 |
| 1/13/11 | 22038 | Withdraw | MCGRAW-HILL COMPANIES | | · 328.99 | 116,356.12 |
| 1/13/11 | 22039 | Withdraw | VICENTI, LLOYD, STUTZMAN, LLP | | 7,385.00 | 108,971.12 |
| 1/13/11 | 22040 | Withdraw | KAISER FOUNDATION HEALTH PLA | | 14,020.00 | 94,951.12 |
| 1/13/11 | 22041 | Withdraw | CoPOWER | | 851.08 | 94,100.04 |
| 1/13/11 | 22042 | Withdraw | TRAVELERS INSURANCE COMPAN | | 1,781.37 | 92,318.67 |
| 1/13/11 | 22043 | Withdraw | GE MONEY BANK/AMAZON | | 116.77 | 92,201.90 |
| 1/13/11 | 22044 | Withdraw | AT&T | | 138.80 | 92,063.10 |
| 1/13/11 | 22045 | Withdraw | AT&T | | 175.88 | 91,887.22 |
| 1/14/11 | 011411 | Deposit | STATE OF CALIFORNIA-DEPT OF E | 4,195.24 | | 96,082.46 |
| | | Deposit | STATE OF CALIFORNIA-DEPT OF E | 357.57 | | 96,440.03 |
| | | Deposit | MARIN COUNTY OFFICE OF EDUCA | 1,057.00 | | 97,497.03 |
| | | Deposit | Sausalito Marin City School Di | 68,459.00 | | 165,956.03 |
| 1/24/11 | 012411 | Deposit | Food Service Revenue | 1,562.75 | | 167,518.78 |
| 1/24/11 | 22046 | Withdraw | EMPLOYMENT DEVELOPMENT DEP | | 2,425.67 | 165,093.11 |
| 1/25/11 | 012511 | Deposit | MARIN COUNTY OFFICE OF EDUCA | 66,648.00 | | 231,741.11 |
| | | Deposit | Sausalito Marin City School Di | 105.00 | | 231,846.11 |
| 1/27/11 | 22047 | Withdraw | CPM EDUCATIONAL PROGRAM | | 200.51 | 231,645.60 |
| 1/27/11 | 22048 | Withdraw | OFC CAPITAL CORPORATION | | 1,119.47 | 230,526.13 |
| 1/27/11 | 22049 | Withdraw | NANCY SPOTTISWOODE | | 2,500.00 | 228,026.13 |
| 1/27/11 | 22050 | Withdraw | GE MONEY BANK/AMAZON | | 27.82 | 227,998.31 |
| 1/27/11 | 22051 | Withdraw | XEROX | | 746.48 | 227,251.83 |
| 1/27/11 | 22052 | Withdraw | JANIS PHILLIPS | | 120.00 | 227,131.83 |
| 1/28/11 | 012811 | Deposit | Willow Creek Foundation | 30,000.00 | | 257,131.83 |
| 1/31/11 | 01/31/11 | Other | Interest Income | 30.77 | | 257,162.60 |
| 1/31/11 | 01/31/11 | Other | Service Charge | | 17.00 | 257,145.60 |
| 1/31/11 | 01/31/11 | Other | · · | | 8,366.40 | 248,779.20 |
| 1/31/11 | 01/31/11 | Other | | | 30,909.78 | 217,869.42 |
| 1/31/11 | 01/31/11 | Other | | | 60,162.83 | 157,706.59 |
| 1/31/11 | 013111 | Deposit | Willow Creek Foundation | 25,000.00 | | 182,706.59 |
| 1/31/11 | 020111- | Withdraw | EMPLOYMENT DEVELOPMENT DEP | • | 1,254.84 | 181,451.75 |
| 1/31/11 | 22053 | Withdraw | VALIC - CHASE BANK | | 6,539.22 | 174,912.53 |
| | | | Total | 214,340.10 | 143,857.40 | |



Business Statemen

Account Number 1 534 5318 474 Statement Period throug

Jan. 3, 201

Jan. 31, 201

Page 1 of

P.O. Box 1800 Saint Paul, Minnesota 55101-0800

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000005445 1 SP CAFRS

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WILLOW CREEK CHARTER SCHOOL PO BOX 90

POLLOCK PINES CA 95726-0090 To Contact U.S. Ban

24-Hour Business Solutions:

1-800-673-355

Telecommunications Device for the Deaf:

1-800-685-50€

Internet:

usbank.co.

INFORMATION YOU SHOULD KNOW

At U.S. Bank, we place your privacy and the security of your accounts and personal information as a top priority. As permitted by the Internal Revenue Service, to further protect your personal information, we will provide only the last 4 digits of your personal tax identification number on any IRS Form 1099-INT you may receive for this account in the future.

SUMMARY OF YOUR U.S. BANK RELATIONSHIP

This section reflects the total balances for all accounts on this statement.

| Deposit Accounts | Account Number | | Balance | Page |
|-----------------------|-------------------------------|------------------------|------------|-----------|
| Checking | 1-534-5318-4746 | \$ | 185,521.82 | 1 |
| | Total Deposit Balances | \$ | 185,521.82 | |
| Lines of Credit | Account Number | | Balance | Page |
| Business Reserve Line | 1-534-5318-4746 | \$ | 0.00 | 3 |
| | Total Line of Credit Balances | \$ | 0.00 | |
| CHECKING | | Property of the second | | Member Fi |

| CHECKING U.S. Bank National Association Account Summary | | | | Account Number | |
|--|------------------|---|---|----------------|-----|
| Beginning Balance on Jan. 3 Customer Deposits Other Deposits Other Withdrawals Checks Paid | # Items 6 3 5 22 | \$ 112,190.13 159,513.83 55,030.77 99,660.51- 41,552.40- | Interest Paid this Year Number of Days in Statement Pe | \$ eriod | 30. |
| Ending Balance on Ja | an. 31, 2011 | \$ 185,521.82 | | | |

| Customer De | posits Date | Ref Number | Amount | Number | Date | Ref Number | Amount |
|-------------|-----------------------------|--|---------------------------------|--------|-------------------------------|--|------------------------------------|
| | Jan. 5 Jan. 5 Jan. 11 | 5731223801 5731223796 5731784367 | 922.00 10,820.65 5,386.62 | | Jan. 14 Jan. 25 Jan. 25 | 5832270808 5832988742 5832988758 | 74,068.81 1,562.75 66,753.00 |

Total Customer Deposits

159,513.

\$



CAFRS WILLOW CREEK CHARTER SCHOOL PO BOX 90 POLLOCK PINES CA 95726-0090

Business Statemer

Account Numbe 1 534 5318 474 Statement Perio Jan. 3 , 201 throug Jan. 31, 201



Page 2 of

| J.S. Bank Na | alional Association | | | Account | (CO t Number 1-53 | 4-5318-47 |
|------------------------|---|-------------------------------|--|--------------------------------------|--|-------------------|
| Other De Date | posits Description of Transaction | | | Ref Number | | Amo |
| Jan. 28 | Electronic Deposit | From Kimber Manag | gemen | | \$ | 30,000 |
| Jan. 31 | REF=11027004671236 N Interest Paid | 1680443921 | WCF TO WCA | 680460670 3100002754 | | 30 |
| Jan. 31 | Electronic Deposit | From Kimber Manag | gemen | | The second secon | 25,000 |
| | REF=11028010622212 N | 1680443921 | WCF TO WCA | 680460670 | | |
| | | | | Total Other Deposits | \$ | 55,030 |
| | ithdrawals Description of Transaction | | | Ref Number | | Amo |
| <i>Date</i> Jan. 10 | Deposited Item Returned | | annual adaptive and the former with the property of the second | 1000106219 | \$ | 204 |
| Jan. 14 | Analysis Service Charge | E PAVOLIEV | | 1400000000 | | 8,366 |
| Jan. 28 | Electronic Withdrawal REF=11027005061686 N | From PAYCHEX 1161124166 | SPAYROLL 38 | 671700000059X | | , |
| Jan. 28 | Electronic Withdrawal | From PAYCHEX IN | Circumation of the control of the co | | | 60,16 |
| Jan. 31 | REF=11027005061682 N Electronic Withdrawal | 1161124160 From PAYCHEX TF | SEAYHOEL 38 | 6/0200005518X | | 30,90 |
| Jan. Ji | REF=11028011049308 N | 1161124166 | | 72800002982X | | - |
| | | | • | Total Other Withdrawals | \$ | 99,660 |
| 011 | Durantian ally | | | | | |
| Check Check | Presented Conventionally Date Ref Number | Amount | Check | Date Ref Numb | | Amoι |
| 22014 | Jan. 14 8994198048 | 71.76 253.90 | 22039 | Jan. 19 91925292 Jan. 14 89942107 | | 7,385. 14,020. |
| 22018** 22029* : | Jan. 4 9397483462 Jan. 7 8897960947 | 6,419.22 | 22040* | Jan. 18 89951350 | | 851. |
| 22030 | Jan. 11 5731781311 | 596.52 | 22042 | Jan. 19 89969259 | | 1,781 |
| 22031 | Jan. 11 5731779590 | 332.00 | 22043 | Jan. 19 89970440 | | 116 |
| 22032 🎻 | Jan. 10 5731641553 | 3,494.64 | 22044 | Jan. 19 89963653 Jan. 19 89963653 | | 138. 175. |
| 22034* | Jan. 14 8993803048 | 99.00 800.00 | 22045 22046 | Jan. 31 57331048 | | 2,425 |
| 22035 | Jan. 18 8995154308 Jan. 18 8994768566 | 255.85 | 22048* | Jan. 31 91946420 | | 1,119 |
| 22036 🐔 22037 🗸 | | 20.00 | 22051 | Jan. 31 91945485 | | 746 |
| 22038 | Jan. 18 9192116111 | 328.99 | 22052 | Jan. 31 58334842 | :38 | 120 |
| | | 1.02 | | | | |
| * Gap | in check sequence | | Conven | tional Checks Paid (22) | \$ | 41,55 |
| Balance | Summary . | | | i | | • |
| Date | Ending Balance | | ding Balance | | Ending Balance 166.025.93 | |
| Jan. 4 | | lan. 11 | 118,018.62 177,879.67 | Jan. 24 Jan. 25 | 234,341.68 | |
| Jan. 5 Jan. 7 | , | lan. 14 Ian. 18 | 175,643.75 | Jan. 28 | 195,812.4 | |
| Jan. 7 | | lan. 19 | 166,045.93 | Jan. 31 | 185,521.82 | |



CAFRS WILLOW CREEK CHARTER SCHOOL PO BOX 90 POLLOCK PINES CA 95726-0090

Business Statement

Account Number 1 534 5318 4746 Statement Period Jan. 3 , 2011 through Jan. 31, 2011





| ANALYSIS SERVICE CHARGE DETAIL | | | (CONTINUEL | |
|---|-----------------------------|----------------|----------------|--|
| Service Activity Detail for Account Number 1-534-5318-4746 Service Volume Avg Unit Price Total Char Depository Services Combined Transactions/Items 585 No Char Returned Deposited Items 1 7:00000 17 Statement With Checks 1 10.00000 10 | | | | |
| Service | Volume | Avg Unit Price | Total Charge | |
| Combined Transactions/Items Refurned Deposited Items | 585 1 | | No Charge 7.01 | |
| Subtotal: Depository Serv | vices | | 17.00 | |
| Fee Based Service Charg | ges for Account Number 1-53 | 4-5318-4746 | \$ 17.00 | |

| <u></u> | G = General Ledger Data; S = Supplemental Data | man of the desire of the control of | Data Sup | plied For: | |
|---------|---|---|---------------------------------|-------------------------------|--------------------------------|
| | | | 2010-11 Board | | |
| | Description | 2010-11 Original Budget | Approved Operating Budget | 2010-11 Actuals to Date | 2010-11 Projected Totals |
| Form | Description | Duaget | Daugue | | |
| 011 | General Fund/County School Service Fund | | | | |
| 091 | Charter Schools Special Revenue Fund | | | | |
| 111 | Adult Education Fund | | | | |
| 121 | Child Development Fund | | | | |
| 131 | Cafeteria Special Revenue Fund | | | | |
| 141 | Deferred Maintenance Fund | | | | |
| 151 | Pupil Transportation Equipment Fund | | | | |
| 171 | Special Reserve Fund for Other Than Capital Outlay Projects | | - | | |
| 181 | School Bus Emissions Reduction Fund | | | | |
| 191 | Foundation Special Revenue Fund | | <u> </u> | | |
| 201 | Special Reserve Fund for Postemployment Benefits | | | | |
| 211 | Building Fund | | | | |
| 251 | Capital Facilities Fund | | | | |
| 301 | State School Building Lease-Purchase Fund | | | | |
| 351 | County School Facilities Fund | | ļ | | |
| 401 | Special Reserve Fund for Capital Outlay Projects | | | | <u> </u> |
| 491 | Capital Project Fund for Blended Component Units | | | | |
| 511 | Bond Interest and Redemption Fund | | | | |
| 521 | Debt Service Fund for Blended Component Units | | | | |
| 531 | Tax Override Fund | | | | |
| 561 | Debt Service Fund | | | | |
| 571 | Foundation Permanent Fund | | | | |
| 611 | Cafeteria Enterprise Fund | | | | |
| 621 | Charter Schools Enterprise Fund | G | G | G | G |
| 631 | Other Enterprise Fund | | | | |
| 661 | Warehouse Revolving Fund | | | | |
| 671 | Self-Insurance Fund | | | | |
| 711 | Retiree Benefit Fund | | | | |
| 731 | Foundation Private-Purpose Trust Fund | | | | |
| AICC | Average Daily Attendance - County Charter | | | | |
| AIDC | Average Daily Attendance - District Charter | S | S | | S |
| CASH | Cashflow Worksheet | | | | S |
| CHG | Change Order Form | | | | |
| CI | Interim Certification | | | | S |
| RLICC | Revenue Limit Summary - County Charter | | | | |
| RLIDC | Revenue Limit Summary - District Charter | S | S | | S |
| KLIDO | Mevenue Limit Summary - District Charter | | | | |

21 65474 6118491 Form 62I

| Description | Resource Codes Object Codes | Original Budget (A) | Board Approved Operating Budget (B) | Actuals To Date (C) | Projected Year Totals (D) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|---|-----------------------------|------------------------|---|------------------------|---------------------------------|--|----------------------------------|
| A. REVENUES | | | | | | | |
| 1) Revenue Limit Sources | 8010-8099 | 995,664.00 | 1,046,443.00 | 427,868.00 | 1,046,443.00 | 0.00 | 0.0% |
| 2) Federal Revenue | 8100-8299 | 87,403.00 | 122,865,00 | 72,953.00 | 122,865.00 | 0.00 | 0.0% |
| 3) Other State Revenue | 8300-8599 | 202,592.00 | 243,398.00 | 75,451.00 | 243,398.00 | 0.00 | 0.0% |
| 4) Other Local Revenue | 8600-8799 | 365,945.00 | 400,811.00 | 278,782.00 | 400,811.00 | 0.00 | 0.0% |
| 5) TOTAL, REVENUES | | 1,651,604.00 | 1,813,517.00 | 855,054,00 | 1,813,517.00 | THE RESERVE THE PROPERTY OF TH | LA MEDINAMINALINA |
| B. EXPENSES | | | | | | | |
| 1) Certificated Salaries | 1000-1999 | 895,735.00 | 963,337.00 | 488,277.00 | 963,337.00 | 0.00 | 0.0% |
| 2) Classified Salaries | 2000-2999 | 229,940.00 | 202,092.00 | 100,207.00 | 202,092.00 | 0.00 | 0.0% |
| 3) Employee Benefits | 3000-3999 | 186,900.00 | 193,189.00 | 102,269.00 | 193,189.00 | 0.00 | 0.0% |
| 4) Books and Supplies | 4000-4999 | 139,000,00 | 175,600.00 | 62,591.00 | 175,600.00 | 0.00 | 0.0% |
| 5) Services and Other Operating Expenses | 5000-5999 | 169,222.00 | 259,485.00 | 71,013.00 | 259,485.00 | 0.00 | 0.0% |
| 6) Depreciation | 6000-6999 | 4,950.00 | 4,950.00 | 0.00 | 4,950.00 | 0.00 | 0.0% |
| Other Oulgo (excluding Transfers of Indirect Costs) | 7100-7299, 7400-7499 | 11,159.00 | 11,159.00 | 930.00 | 11,159.00 | 0.00 | 0.0% |
| 8) Other Outgo - Transfers of Indirect Costs | 7300-7399 | 0.00 | 0,00 | 0.00 | 0.00 | 0.00 | 0.0% |
| 9) TOTAL, EXPENSES | | 1,636,906.00 | 1,809,812.00 | 825,287.00 | 1,809,812.00 | | |
| C. EXCESS (DEFICIENCY) OF REVENUES OVER EXPENSES BEFORE OTHER FINANCING SOURCES AND USES (AS - B9 | | 14,698.00 | 3,705.00 | 29,767,00 | 3,705.00 | | |
| D. OTHER FINANCING SOURCESIUSES | | | | | | | |
| 1) Interfund Transfers a) Transfers In | 8900-8929 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| b) Transfers Out | 7600-7629 | 0,00 | 0.00 | 0.00 | 0,00 | 0.00 | 0.0% |
| 2) Other Sources/Uses a) Sources | 8930-8979 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| b) Uses | 7630-7699 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| 3) Contributions | 8980-8999 | 0,00 | 0.00 | 0,00 | 0.00 | 0.00 | 0.09 |
| 4) TOTAL, OTHER FINANCING SOURCES/USES | | 0.00 | 0.00 | 0.00 | 0.00 | | <u> </u> |

21 65474 6118491 Form 62I

| Description | Resource Codes | Object Codes | Original Budget (A) | Board Approved Operating Budget (B) | Actuals To Date (C) | Projected Year Totals (D) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|--|--|--------------|------------------------|---|------------------------|---------------------------------|----------------------------------|----------------------------------|
| E. NET INCREASE (DECREASE) IN | | | | 0.705.00 | 20 707 00 | 3,705 00 | | |
| NET ASSETS (C + D4) | P ACO CONTRACTOR MATERIAL PROPERTY OF THE PROP | | 14,698.00 | 3,705.00 | 29,767.00 | 3,705 00 | | |
| F. NET ASSETS | | | | | | | | |
| 1) Beginning Net Assets | | | | | | | | |
| a) As of July 1 - Unaudited | | 9791 | 165,544.00 | 188,707.00 | | 188,707.00 | 0.00 | 0.0% |
| b) Audit Adjustments | | 9793 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.0% |
| c) As of July 1 - Audited (F1a + F1b) | | | 165,544.00 | 188,707.00 | | 188,707.00 | | |
| d) Other Restatements | | 9795 | 0.00 | 0.00 | | 0.00 | 0.00 | 0.0% |
| e) Adjusted Beginning Net Assets (F1c + F1d) | | | 165,544.00 | 188,707.00 | | 188,707.00 | | |
| 2) Ending Net Assets, June 30 (E + F1e) | | | 180,242.00 | 192,412.00 | | 192,412.00 | | |
| | | | | | | | | |
| Components of Ending Net Assets a) Reserve for | | | | | | | | |
| Revolving Cash | | 9711 | 0.00 | 0.00 | } | 0.00 | | |
| Stores | | 9712 | 0.00 | 0.00 | | 0.00 | | |
| Prepaid Expenditures | | 9713 | 0.00 | 0.00 | | 0.00 | | |
| All Others | | 9719 | 0.00 | 0.00 |] | 0.00 | | |
| General Reserve | | 9730 | 0.00 | 0.00 | | 0.00 | | |
| Legally Restricted Balance b) Designated Amounts | | 9740 | 0.00 | 0.00 | _ | 0.00 | | |
| Designated for Economic Uncertainties | | 9770 | 81,116.00 | 89,761.00 | | 89,761.00 | | |
| Designated for the Unrealized Gains of | | | | | | | | |
| Investments and Cash in County Treasury | | 9775 | 0.00 | 0.00 | 1 | 0.00 | | |
| Other Designations | | 9780 | 0.00 | 0.00 | | 0.00 | • | |
| c) Undesignated Amount | | 9790 | | | | 102,651.00 | | |
| d) Unappropriated Amount | | 9790 | 99,126.00 | 102,651,00 | | | | |

| and a second | | | Original Budget | Board Approved Operating Budget (B) | Actuals To Date | Projected Year Totals (O) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|--|---|---------------|-----------------|---|-----------------|---------------------------------|----------------------------------|----------------------------------|
| Description REVENUE LIMIT SOURCES | Resource Codes | Object Codes | (A) | (8) | 19/ | 10/ | | |
| | | | | | | | | |
| Principal Apportionment | | 2045 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Charter Schools General Purpose Entitlement - State Aid | | 8015 8019 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| State Aid - Prior Years | | 8019 | 0.00 | 0.00 | 0.00 | | | |
| Revenue Limit Transfers | | | | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Unrestricted Revenue Limit Transfers - Current Year | 0000 | 8091 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.0% |
| All Other Revenue Limit Transfers - Current Year | All Other | 8091 | 0.00 | 0.00 | 427,868.00 | 1,046,443.00 | 0.00 | 0.0% |
| Transfers to Charter Schools in Lieu of Property Taxes | | 8096 | 995,664.00 | 1,046,443.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Property Taxes Transfers | | 8097 | 0,00 | 0.00 | 0,00 | 0,00 | 0.00 | 0.0% |
| Revenue Limit Transfers - Prior Years | | 8099 | 0.00 | 0.00 | | | 0.00 | 0.0% |
| TOTAL, REVENUE LIMIT SOURCES | | | 995,664.00 | 1,046,443.00 | 427,868.00 | 1,046,443.00 | 0.00 | 0.070 |
| FEDERAL REVENUE | | | | | | | 0.00 | 0.0% |
| Maintenance and Operations | | 8110 | 0.00 | 0.00 | 0.00 | 0,00 | | 0.0% |
| Special Education Entitlement | | 8181 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| Special Education Discretionary Grants | | 8182 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Child Nutrition Programs | | 8220 | 47,738.00 | 49,790.00 | 18,958.00 | 49,790.00 | 0.00 | 0.0% |
| Interagency Contracts Between LEAs | | 8285 | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0.0% |
| NCLB / IASA (inct. ARRA) | 3000-3299, 4000-413 4201-4215, 4610, 551 | 9, 10 8290 | 39,665.00 | 73,075.00 | 53,995.00 | 73,075.00 | 0.00 | 0.0% |
| Vocational and Applied Technology Education | 3500-3699 | 8290 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| Sale and Orug Free Schools | 3700-3799 | 8290 | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0.0% |
| JTPA / WA | 5600-5625 | 8290 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| Other Federal Revenue (incl. ARRA) | All Other | 8290 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.03 |
| TOTAL, FEDERAL REVENUE | | | 87,403.00 | 122,865.00 | 72,953.00 | 122,865.00 | 0.00 | 0.09 |
| OTHER STATE REVENUE | | | | | | | | |
| Other State Apportionments | | | | | | | | |
| Special Education Master Plan Current Year | 6500 | 8311 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| Prior Years | 6500 | 8319 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.0 |
| Home-to-School Transportation | 7230 | 8311 | 0.00 | | | 0.00 | 0.00 | 0.0 |
| | 7240 | 8311 | 0.00 | | 0,00 | 0.00 | 0.00 | 0,0 |
| Special Education Transportation All Other State Apportionments - Current Year | All Other | 8311 | 0.00 | | | 0.00 | 0,00 | 0.0 |
| · | All Other | 8319 | 0.00 | | 0.00 | 0.00 | 0.00 | 0.0 |
| All Other State Apportionments - Prior Years | , 0000 | 8425 | 0.00 | | | | 0.00 | 0.0 |
| Year Round School Incentive | | 8434 | 85,680.00 | | | | 0.00 | 0.0 |
| Class Size Reduction, K-3 | | 8520 | 4,107.00 | | | | 0.00 | 0.0 |
| Child Nutrition Programs | | 8550 | 0.00 | | | | 0.00 | 0.0 |
| Mandated Costs Reimbursements | | 8560 | 22,263.0 | | | | 0.00 | |
| Lottery - Unrestricted and Instructional Materials | 7050 | | 0.0 | | | | 0.06 | |
| School Based Coordination Program | 7250 | 8590 | 0.0 | | | | 0.00 | |
| Drug/Alcohol/Tobacco Funds Healthy Start | 6650-6690 6240 | 8590 8590 | 0.0 | | | | | |

| Description | Resource Codes | Object Codes | Original Budget (A) | Board Approved Operating Budget (B) | Actuals To Date (C) | Projected Year Totals (D) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|---|----------------|--------------|------------------------|---|------------------------|---------------------------------|----------------------------------|----------------------------------|
| Class Size Reduction Facilities | 6200 | 8590 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| School Community Violence Prevention Grant | 7391 | 8590 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Quality Education Investment Act | 7400 | 8590 | 0.00 | 0.00 | 0.00 | 00,0 | 0.00 | 0.0% |
| All Other State Revenue | All Other | 8590 | 90,542.00 | 133,985.00 | 55,440.00 | 133,985.00 | 0.00 | 0.0% |
| TOTAL, OTHER STATE REVENUE | | | 202,592.00 | 243,398.00 | 75,451.00 | 243,398.00 | 0.00 | 0.0% |
| OTHER LOCAL REVENUE | | | | | | | | |
| Sales | | | | | | | | |
| Sale of Equipmen/Supplies | | 8631 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Sale of Publications | | 8632 | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0.0% |
| Food Service Sales | | 8634 | 20,819.00 | 21,714.00 | 9,348.00 | 21,714.00 | 0.00 | 0,0% |
| All Other Sales | | 8639 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Leases and Rentals | | 8650 | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0.0% |
| Interest | | 8660 | 1,000.00 | 1,000.00 | 446.00 | 1,000.00 | 0.00 | 0.0% |
| Net Increase (Decrease) in the Fair Value of Investments | | 8662 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Fees and Contracts | | | | | | | | |
| Child Development Parent Fees | | 8673 | 0.00 | 0.00 | 0,00 | 0.00 | 0.00 | 0.0% |
| Transportation Fees From Individuals | | 8675 | 0.00 | 0.00 | 0,00 | 0.00 | 0.00 | 0.0% |
| Transportation Services | 7230, 7240 | 8677 | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0.0% |
| Interagency Services | | 8677 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0,0% |
| All Other Fees and Contracts | | 8689 | 0.00 | 0,00 | 0.00 | 0.00 | 0,00 | 0.0% |
| Other Local Revenue | | | | | | | | |
| All Other Local Revenue | | 8699 | 344,126.00 | 378,097.00 | 263,988.00 | 378,097.00 | 0.00 | 0.0% |
| Tuition | | 8710 | 0.00 | 0.00 | 0,00 | 0.00 | 0.00 | 0.0% |
| All Other Transfers in | | 8781-8783 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Transfers of Apportionments Special Education SELPA Transfers From Districts or Charter Schools | 6500 | 8791 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| From County Offices | 6500 | 8792 | 0.00 | 0,00 | 0.00 | 0,00 | 0.00 | 0.0% |
| From JPAs | 6500 | 8793 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Other Transfers of Apportionments | | | | | | | | |
| From Districts or Charter Schools | All Other | 8791 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| From County Offices | All Other | 8792 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| From JPAs | All Other | 8793 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| All Other Transfers In from All Others | | 8799 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| TOTAL, OTHER LOCAL REVENUE | | | 365,945.00 | 400,811.00 | 278,782.00 | 400,811.00 | 0,00 | 0.09 |
| TOTAL, REVENUES | | | 1,651,604.00 | 1,813,517.00 | 855,054.00 | 1,813,517.00 | | |

| Durana Cada | s Object Codes | Original Budget (A) | Board Approved Operating Budget (B) | Actuals To Date (C) | Projected Year Totals (D) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|--|-----------------|------------------------|---|------------------------|---------------------------------|----------------------------------|----------------------------------|
| escription Resource Code | es Object Codes | | | | | | |
| ERTIFICATED SALARIES | | | | 1 | | | |
| Certificaled Teachers' Salaries | 1100 | 732,735.00 | 818,989.00 | 409,646.00 | 818,989.00 | 0.00 | 0.0 |
| Certificated Pupil Support Salaries | 1200 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 |
| Certificated Supervisors' and Administrators' Salaries | 1300 | 163,000.00 | 144,348.00 | 78,631.00 | 144,348.00 | 0.00 | 0. |
| Other Certificated Salaries | 1900 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0, |
| TOTAL, CERTIFICATED SALARIES | | 895,735.00 | 963,337.00 | 488,277,00 | 963,337.00 | 0.00 | 0. |
| LASSIFIED SALARIES | | | | | | | |
| Classified Instructional Salaries | 2100 | 166,161.00 | 134,562.00 | 62,062.00 | 134,562.00 | 0.00 | 0. |
| Classified Support Salaries | 2200 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0. |
| Classified Supervisors' and Administrators' Salaries | 2300 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 |
| Clerical, Technical and Office Salaries | 2400 | 63,779.00 | 67,530.00 | 38,145.00 | 67,530.00 | 0.00 | 0 |
| Other Classified Salaries | 2900 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 |
| TOTAL, CLASSIFIED SALARIES | | 229,940.00 | 202,092.00 | 100,207.00 | 202,092.00 | 0.00 | 0 |
| MPLOYEE BENEFITS | | | | | | | |
| STRS | 3101-3102 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 |
| PERS | 3201-3202 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0 |
| OASDI/Medicare/Alternative | 3301-3302 | 85,712.00 | 84,399.00 | 43,125.00 | 84,399.00 | 0.00 | |
| Health and Welfare Benefits | 3401-3402 | 37,621.00 | 43,443.00 | 25,106.00 | 43,443.00 | 0.00 | |
| Unemployment insurance | 3501-3502 | 8,067.00 | 9,310.00 | 5,210,00 | 9,310.00 | 0.00 | |
| Workers' Compensation | 3601-3602 | 20,500.00 | 16,439.00 | 8,448.00 | 16,439.00 | 0.00 | - |
| OPEB, Allocated | 3701-3702 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| OPEB, Active Employees | 3751-3752 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| PERS Reduction | 3801-3802 | 0,00 | 0.00 | 0,00 | 0.00 | 0.00 | - |
| Other Employee Benefits | 3901-3902 | 35,000.00 | 39,598.00 | 20,380,00 | 39,598.00 | 0.00 | |
| TOTAL, EMPLOYEE BENEFITS | | 186,900.00 | 193,189.00 | 102,269,00 | 193,189.00 | 0.00 | |
| BOOKS AND SUPPLIES | | | | | | | |
| Approved Textbooks and Core Curticula Materials | 4100 | 14,700.00 | 14,700.00 | 13,190.00 | 14,700.00 | 0.00 |) |
| Books and Other Reference Materials | 4200 | 300.00 | 300,00 | 292.00 | . 300.00 | 0,00 | |
| Materials and Supplies | 4300 | 25,000.00 | 27,600.00 | 16,799.00 | 27,600.00 | 0.00 | 1 |
| Noncapitalized Equipment | 4400 | 10,000.00 | 40,000.00 | 2,124.00 | 40,000.00 | 0,00 | |
| Food | 4700 | 89,000.00 | 93,000.00 | 30,186.00 | 93,000.00 | 0.00 | |
| TOTAL, BOOKS AND SUPPLIES | | 139,000.00 | 175,600.00 | 62,591.00 | 175,600.00 | 0.00 | ┪ |
| SERVICES AND OTHER OPERATING EXPENSES | | | | | | | Ì |
| Subagreements for Services | 5100 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | |
| Travel and Conferences | 5200 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | |
| Dues and Memberships | 5300 | 3,500.00 | 3,500.00 | 885.00 | 3,500.00 | 0,0 | |
| Insurance | 5400-5450 | 5,000.00 | 5,000.00 | 2,934.00 | | 0,0 | |
| Operations and Housekeeping Services | 5500 | 0.00 | 0.00 | | | 0.0 | |
| Rentals, Leases, Repairs, and Noncapitalized Improvements | 5600 | 38,521.00 | 42,793.00 | | | 0.0 | |
| Transfers of Direct Costs | 5710 | 0.0 | 0.00 | | | 0.0 | |
| Transfers of Direct Costs - Interfund | 5750 | 0.0 | 0.00 | 0.00 | 0.00 | 0.0 | <u> </u> |
| Professional/Consulting Services and Operating Expenditures | 5800 | 109,901.0 | 195,892.00 | 59,947.00 | 195,892.00 | 0.0 | 0 |
| | 5900 | 12,300.0 | 12,300.0 | 3,823.00 | 12,300.00 | 0.0 | юl |

| Description Resource (| Codes Object Codes | Original Budget (A) | Board Approved Operating Budget (B) | Actuals To Date (C) | Projected Year Totals (D) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|---|--------------------|------------------------|---|------------------------|---------------------------------|--------------------------------------|----------------------------------|
| DEPRECIATION | ļ | | | | | | |
| Depreciation Expense | 6900 | 4,950.00 | 4,950.00 | 0.00 | 4,950.00 | 0.00 | 0.0% |
| TOTAL, DEPRECIATION | | 4,950.00 | 4,950.00 | 0.00 | 4,950.00 | 0.00 | 0.0% |
| OTHER OUTGO (excluding Transfers of Indirect Costs) | | | | | | * : | |
| Tuition | | | | | | | |
| Tuition for Instruction Under Interdistrict Attendance Agreements | 7110 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Tuition, Excess Costs, and/or Deficit Payments Payments to Districts or Charter Schools | 7141 | 10,000.00 | 10,000.00 | 0.00 | 10,000.00 | 0.00 | 0.0% |
| Payments to County Offices | 7142 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Payments to JPAs | 7143 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| Other Transfers Out | | | | | | | |
| All Other Transfers | 7281-7283 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0% |
| All Other Transfers Out to All Others | 7299 | 0.00 | 0.00 | 0.00 | 9.00 | 0.00 | 0.0% |
| Debt Service | | | | | | | |
| Debt Service - Interest | 7438 | 1,159.00 | 1,159.00 | 930.00 | 1,159.00 | 0.00 | 0.0% |
| TOTAL, OTHER OUTGO (excluding Transfers of Indirect Costs) | .,,,,,, | 11,159.00 | 11,159.00 | 930.00 | 11,159.00 | 0.00 | 0.0% |
| OTHER OUTGO - TRANSFERS OF INDIRECT COSTS | | | | | | | |
| Transfers of Indirect Costs | 7310 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| Transfers of Indirect Costs - Interfund | 7350 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| TOTAL, OTHER OUTGO - TRANSFERS OF INDIRECT COSTS | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| TOTAL, EXPENSES | | 1,636,906.00 | 1,809,812.00 | 825,287.00 | 1,809,812.00 | cumperine (Orange made more than the | <u> </u> |

| Description | Resource Codes | Object Codes | Original Budget (A) | Board Approved Operating Budget (B) | Actuals To Date (C) | Projected Year Totals (D) | Difference (Col B & D) (E) | % Diff Column B & D (F) |
|--|----------------|--------------|------------------------|---|------------------------|---------------------------------|----------------------------------|----------------------------------|
| NTERFUND TRANSFERS | | | | | | | | |
| INTERFUND TRANSFERS IN | | | | | | | | |
| Other Authorized Interfund Transfers In | | 8919 | 0.00 | 0.00 | . 0.00 | 0.00 | 0.00 | 0.09 |
| (a) TOTAL, INTERFUND TRANSFERS IN | | | 0.00 | 0.00 | 0,00 | 0.00 | 0.00 | 0.0% |
| INTERFUND TRANSFERS OUT | | | | | | | | |
| Other Authorized Interfund Transfers Out | | 7619 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| (b) TOTAL, INTERFUND TRANSFERS OUT | | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| OTHER SOURCES/USES | | | | | | | | |
| SOURCES | | | | | | | | |
| Other Sources | | | | | | | | |
| Transfers from Funds of Lapsed/Reorganized LEAs | | 8965 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| All Other Financing Sources | | 8979 | 0,00 | 0.00 | 0.00 | 0.00 | 0,00 | 0.03 |
| (c) TOTAL, SOURCES | | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 |
| USES | | | | | | | | |
| Transfers of Funds from Lapsed/Reorganized LEAs | | 7651 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| All Other Financing Uses | | 7699 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| (d) TOTAL, USES | | | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| CONTRIBUTIONS | | | | | | | | |
| Contributions from Unrestricted Revenues | | 8980 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.09 |
| Contributions from Restricted Revenues | | 8990 | 0.00 | 0.00 | 0.00 | 0.60 | 0.00 | 0.0 |
| Transfers of Restricted Balances | | 8997 | 0.00 | 0.00 | 0,00 | 0.00 | 0.00 | 0.09 |
| (e) TOTAL, CONTRIBUTIONS | | | 0.00 | 0.00 | 0.00 | 0,00 | 0.00 | 0.09 |
| TOTAL, OTHER FINANCING SOURCES/USES (a - b + c - d + e) | | | 0.00 | 0.00 | 0.00 | 0,00 | | |

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|--|--|---|--|---|--|---|
| Description | ESTIMATED REVENUE LIMIT ADA Original Budget (A) | ESTIMATED REVENUE LIMIT ADA Board Approved Operating Budget (B) | ESTIMATED P-2 REPORT ADA Projected Year Totals (C) | ESTIMATED REVENUE LIMIT ADA Projected Year Totals (D) | DIFFERENCE (Col. D - B) (E) | PERCENTAGE DIFFERENCE (Col. E / B) (F) |
| ELEMENTARY | | | | | | |
| 1. General Education | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| Special Education HIGH SCHOOL | . 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| 3. General Education | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| Special Education COUNTY SUPPLEMENT | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| 5. County Community Schools | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0% |
| Special Education | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| 7. TOTAL, K-12 ADA | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| ADA for Necessary Small Schools also included in lines 1 - 4. | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| 9. Regional Occupational Centers/Programs (ROC/P)* CLASSES FOR ADULTS 10. Concurrently Enrolled Secondary Students* 11. Adults Enrolled, State Apportioned* 12. Independent Study - (Students 21 years or older and students 19 years or older and not continuously enrolled since their 18th birthday)* | | | | | | |
| 13. TOTAL, CLASSES FOR ADULTS 14. Adults in Correctional | | | | | | |
| Facilities 15. ADA TOTALS | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| (Sum of lines 7, 9, 13, & 14) | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| SUPPLEMENTAL INSTRUCTIONAL HOURS 16. Elementary* | | | | | | |
| 17. High School* | 1.4 | | | | | |
| 18. TOTAL, SUPPLEMENTAL HOURS | | | | | 30 (10 (10 1 2 <u>1</u> 2 (10 14 1 2) | |

| | | | | | | THE RESERVE AND THE PROPERTY OF THE PROPERTY O |
|---|--|---|---|---|-----------------------------------|--|
| Description | ESTIMATED REVENUE LIMIT ADA Original Budget (A) | ESTIMATED REVENUE LIMIT ADA Board Approved Operating Budget (B) | ESTIMATED P-2 REPORT ADA Projected Year Totals (C) | ESTIMATED REVENUE LIMIT ADA Projected Year Totals (D) | DIFFERENCE (Col. D - B) (E) | PERCENTAGE DIFFERENCE (Col. E / B) (F) |
| COMMUNITY DAY SCHOOLS - Additional Fur | nds I | | | | | |
| 19. ELEMENTARY a. 5th & 6th Hour (ADA) - Mandatory Expelled Pupils only b. 7th & 8th Hour Pupil Hours (Hours)* | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| 20. HIGH SCHOOL a. 5th & 6th Hour (ADA) - Mandatory Expelled Pupils only b. 7th & 8th Hour Pupil Hours (Hours)* | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0% |
| CHARTER SCHOOLS 21. Charter ADA funded thru the Block Grant a. Charters Sponsored by Unified Districts - Resident (EC 47660) (applicable only for unified districts with Charter School General Purpose Block Grant Offset recorded on line | | | | | | |
| 30 in Form RLI) | 0.00 | 0,00 | 0.00 | 0.00 | 0.00 | 0% |
| b. All Other Block Grant Funded Charters | 196.65 | 204,54 | 204.54 | 204.54 | 0.00 | 0% |
| 22. Charter ADA funded thru the Revenue Limit | 0.00 | 0.00 | 0.00 | 0.00 | 0,00 | 0% |
| 23. TOTAL, CHARTER SCHOOLS ADA (sum lines 21a, 21b, and 22) | 196.65 | 204.54 | 204.54 | 204.54 | 0.00 | 0% |
| 24. SUPPLEMENTAL INSTRUCTIONAL HOURS* | | | 10 To | | | |

^{*}ADA is no longer collected as a result of flexibility provisions of SBX3 4 (Chapter 12, Statutes of 2009), currently in effect for a five-year period from 2008-09 through 2012-13.

Second Interim 2010-11 INTERIM REPORT

| Willow Creek Academy Sausalito Marin City Elementary Marin County | smy r Elementary | | 2010. C | Second Interim 2010-11 INTERIM REPORT Cashilow Worksheet |)RT | nesse seje pież jakop pieżnie seje pież jakop | | |
|---|--|-----------|------------|--|-------------|---|-------------|------------|
| | | Object | yluly | August | September | October | November | December |
| | ACTUALS THROUGH THE MONTH OF (Enter Month Name): | October | | | | | | |
| | A. BEGINNING CASH | 9110 | 183,630.00 | 194,383.00 | 136,209.00 | 170,982.00 | 153,553.00 | 105,802.00 |
| | B. RECEIPTS | | | | | | | |
| | Kevenue Limit Sources Property Taxes | 8020-8079 | 0.00 | 0.00 | 0.00 | 0.00 | 00:00 | 0.00 |
| | Principal Apportionment | 8010-8019 | 00.0 | 0.00 | 0.00 | 00.0 | 0.00 | 00.0 |
| | Miscellaneous Funds | 808-808 | 0.00 | 00.00 | 154,032.00 | 68,459.00 | 68,459.00 | 68,459.00 |
| | Federal Revenue | 8100-8299 | 00.00 | 00.00 | 00.00 | 31,840.00 | 6,082.00 | 464.00 |
| | Other State Revenue | 8300-8599 | 00.00 | 00.0 | 313.00 | (735.00) | 22,253.00 | 0.00 |
| | Other Local Revenue | 8600-8799 | 29.00 | 85.00 | 97,043.00 | 2,477.00 | 3,844.00 | 115,950.00 |
| | Interfund Transfers In | 8910-8929 | 00:00 | 00.0 | 00.00 | 0.00 | 0.00 | 0.00 |
| | All Other Financing Sources | 8930-8979 | 00.00 | 00.00 | 00.0 | 0.00 | 0.00 | 00.00 |
| | Other Receipts/Non-Revenue | | 00.00 | 00:0 | 00.0 | 0.00 | 0.00 | 0.00 |
| | TOTAL RECEIPTS | | 29.00 | 85.00 | 251,388.00 | 102,041.00 | 100,638.00 | 184,873.00 |
| | C. DISBURSEMENTS | 7000 | 00 000 | 0 333 | 06 163 00 | 04 770 00 | 99 133 00 | 91.463.00 |
| | Classified Salaries | 900-0000 | 2,333,00 | 5 848 00 | 18 690 00 | 17.587.00 | 19,520.00 | 17,426.00 |
| | Emolovee Repetits | 3000-3999 | 4 996 00 | 5.358.00 | 18,283,00 | 18.041.00 | 19,740.00 | 18,010.00 |
| | Books Supplies and Services | 4000-5999 | 5,628.00 | 19,238.00 | 34,366.00 | 20,023.00 | 18,293.00 | 18,230.00 |
| | Capital Outlay | 6659-0009 | 0.00 | 00'0 | 00.00 | 00.00 | 00.00 | 00.0 |
| | Other Outgo | 7000-7499 | 2,239.00 | 1,119.00 | 1,119.00 | 1,119.00 | 1,119.00 | 1,119.00 |
| | Interfund Transfers Out | 7600-7629 | 00:0 | 00.0 | 00.00 | 00.00 | 0.00 | 0.00 |
| | All Other Financing Uses | 7630-7699 | 00.0 | 00.00 | 00.0 | 00.00 | 00.00 | 0.00 |
| | Other Disbursements/ | | | | | 1 | 0.00 | 100 000 |
| | Non Expenditures | | (2,252.00) | 1,858.00 | (10,/33.00) | 140 680 00 | 148 389 00 | 127 960 00 |
| | DOLAL DISBURSEMENTS DOLOD VEAD TDANSACTIONS | | 72,330.00 | 42,734.00 | 137,000.00 | 00.600 | | 20.000 |
| | | 0000 | 01 249 00 | 32 944 00 | 12 376 00 | 23 395.00 | 0.00 | 0.00 |
| | ACCOUNTS NACIONALIA | 0050 | 58 167 00 | 02,747,00 00 014 81 | 74 103 00 | 2 176 00 | | 00.0 |
| | Accounts Payable | 0006 | 00.701,00 | 40,449,00 | 00.001 | 2,110,00 | 200 | |
| | TRANSACTIONS | | 33,082.00 | (15,505.00) | (58,727.00) | 21,219.00 | 00.0 | 0.00 |
| | E. NET INCREASE/DECREASE | | 10 753 00 | /00 474 00/ | 34 773 00 | (17 429 00) | (47 751 00) | 56 913 00 |
| | | | 107 383 00 | 136 200 00 | 170 982 001 | 153 553 00 | 105 802 00 | 162 715.00 |
| | בי בועסוועם פעפון (ע ד ב) | | 00.000,400 | 100,500,00 | 200 | | | |
| | G. ENDING CASH, PLUS ACCRUALS | | | | | | | |

| | | | 3 | Cashtlow Worksheet | | | PATRICIA DE LA CONTRACTORIO DE L | | Form CASH |
|--|------------|------------|-------------|--------------------|-------------|-------------|--|------------|--------------|
| | Object | January | February | March | April | Мау | June | Accruals | TOTAL |
| ACTUALS THROUGH THE MONTH OF (Enter Month Name): | October | | | - | | | | | |
| A. BEGINNING CASH | 9110 | 162,715.00 | 233,377.00 | 166,076.00 | 269,086.00 | 207,805.00 | 155,528.00 | | |
| B. RECEIPTS | 35,740,000 | | | | | | | | |
| Revenue Limit Sources | 0000 | C | o o | C | 00 0 | 000 | 0 | 000 | 000 |
| Property laxes | 6070-070 | 00.0 | 0.00 | 00.0 | 00.0 | 8000 | 800 | 00.0 | 000 |
| Principal Apportionment | 8010-9019 | 0.00 | 00.00 | 184 995 00 | 92 498 00 | 92.498.00 | 92.498.00 | 87,627.00 | 1.046,443.00 |
| Federal Revenue | 8100-8299 | 35,434,00 | 3,728.00 | 6,489.00 | 20,086.00 | 6,489.00 | 4,326.00 | 12,210.00 | 127,148.00 |
| Other State Bevenue | 8300-8599 | 52.751.00 | 19,761.00 | 21,131.00 | 5,657.00 | 21,173.00 | 2,830.00 | 93,980.00 | 239,114.00 |
| Other Local Revenue | 8600-8799 | 59,353.00 | 2,267.00 | 51,967.00 | 2,050.00 | 2,267.00 | 61,102.00 | 0.00 | 398,434.00 |
| Interfund Transfers In | 8910-8929 | 00.00 | 0.00 | 0.00 | 0.00 | 00:00 | 00.00 | 00:00 | 0.00 |
| All Other Financing Sources | 8930-8979 | 00:00 | 0.00 | 0.00 | 00.0 | 00:00 | 00.00 | 0.00 | 0.00 |
| Other Receipts/Non-Revenue | | 00.00 | 0.00 | 0.00 | 00.0 | 00.00 | 00.0 | | 0.00 |
| TOTAL RECEIPTS | - | 215,997.00 | 94,215.00 | 264,582.00 | 120,291.00 | 122,427.00 | 160,756.00 | 193,817.00 | 1,811,139.00 |
| C. DISBURSEMENTS | 1000-1000 | 91 083 00 | 95.012.00 | 95 012 00 | 95 012 00 | 95.012.00 | 95.012.00 | 0.00 | 963,338.00 |
| Classified Salaries | 2000-2999 | 18 723 00 | 20.377.00 | 20.377.00 | 20,377,00 | 20,377.00 | 20,377.00 | 00.00 | 202,093.00 |
| Employee Benefits | 3000-3999 | 17.840.00 | 18,199,00 | 18,199.00 | 18,199.00 | 18,199.00 | 18,199.00 | 00:0 | 193,263.00 |
| Books, Supplies and Services | 4000-5999 | 17,827.00 | 36,926.00 | 36,926.00 | 56,926.00 | 50,058.00 | 50,058.00 | 70,586.00 | 435,085.00 |
| Capital Outlay | 6000-6599 | 00:00 | 00.0 | 0.00 | 00.0 | 00:00 | 4,950.00 | 0.00 | 4,950.00 |
| Other Outso | 7000-7499 | 1,119.00 | 1,119.00 | 1,119.00 | 1,119.00 | 1,119.00 | 00.00 | 10,000.00 | 23,429.00 |
| Interfund Transfers Out | 7600-7629 | 0.00 | 00.0 | 00:00 | 00.0 | 00.00 | 0.00 | 0.00 | 0.00 |
| All Other Financing Uses | 7630-7699 | 00.00 | 00.0 | 00'0 | 00.0 | 0.00 | 0.00 | 0.00 | 0.00 |
| Other Disbursements/ | | 0 | 144 | 000 | (40 064 00) | (40.084.00) | (13 713 00) | 98 505 00 | (9) 147 00) |
| Non Expenditures TOTAL DISBLESEMENTS | acokumu | 145.335.00 | 161.516.00 | 161.572.00 | 181,572.00 | 174,704.00 | 175,183.00 | 179,091.00 | 1,819,011.00 |
| D. PRIOR YEAR TRANSACTIONS | | | | | | | | 0 | 0 0 |
| Accounts Receivable | 9200 | 00.0 | 0.00 | 00.00 | 0.00 | 0.00 | 00.00 | 0.00 | 159,964.00 |
| Accounts Payable | 9500 | 00'0 | 00.00 | 00.00 | 0.00 | 0.00 | 00.00 | 00.0 | 179,895.00 |
| TOTAL PRIOR YEAR TRANSACTIONS | | 0.00 | 00.0 | 0.00 | 00.00 | 00.00 | 0.00 | 00'0 | (19,931.00) |
| E. NET INCREASE/DECREASE (B - C + D) | | 70,662.00 | (67,301.00) | 103,010.00 | (61,281.00) | (52,277.00) | (14,427.00) | 14,726.00 | (27,803.00) |
| F. ENDING CASH (A + E) | Ì | 233,377.00 | 166,076.00 | 269,086.00 | 207,805.00 | 155,528.00 | 141,101.00 | | |
| | | | | | | | | | 1000 |

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Willow Creek Academy Sausalito Marin City Elementary Marin County

Second Interim Fiscal Year 2010-11 Charter School Certification

| Charter Number: | 351 | |
|--------------------------------|---|---|
| | THE REPORT OF THE AND | |
| | ity and the county superintendent of schools (or and of education is the chartering authority): | only to the county superintendent of |
| 2010-11 CHARTER SCI | HOOL INTERIM REPORT: This report is hereby | filed by the charter school pursuant to |
| Education Code Section Signed: | | Date: 3/10/2011 |
| Printed Name: <u>Caroli</u> | ne Cooper | Title: Principal Hend of School |
| For additional information | n on the interim report, please contact: | |
| Charter School Cor | ntact: | |
| Donna Strong Name | | |
| Business Services | Manager | |
| Title | | |
| 530-647-1733 | | • |
| | | |
| Telephone | | |
| Telephone donnas@adminres | .com | |

Second Interim 2010-11 INTERIM REPORT General Fund Revenue Limit Summary

Printed: 3/10/2011 1:37 PM

| | Principal | | | |
|--|------------|----------|------------------|----------------|
| | Appt. | | | |
| | Software | Original | Board Approved | Projected Year |
| Description | Data ID | Budget | Operating Budget | Totals |
| BASE REVENUE LIMIT PER ADA | 0005 | 0.00 | 0.00 | 000 |
| Base Revenue Limit per ADA (prior year) | 0025 | 0.00 | | 0.00 |
| 2. Inflation Increase | 0041 | 0.00 | 0.00 | 0.00 |
| 3. All Other Adjustments | 0042, 0525 | 0.00 | 0.00 | 0.00 |
| 4. TOTAL, BASE REVENUE LIMIT PER ADA | | | 0.00 | 0.00 |
| (Sum Lines 1 through 3) | 0024 | 0.00 | 0.00 | 0.00 |
| REVENUE LIMIT SUBJECT TO DEFICIT | T | | | |
| 5. Total Base Revenue Limit | | | 2.22 | 0.00 |
| a. Base Revenue Limit per ADA (from Line 4) | 0024 | 0.00 | | 0.00 |
| b. Revenue Limit ADA | 0033 | 0.00 | 0.00 | 0.00 |
| c. Total Base Revenue Limit (Line 5a times Line 5b) | 0269 | 0.00 | 0.00 | 0.00 |
| Allowance for Necessary Small School | 0489 | 0.00 | 0.00 | 0.00 |
| 7. Gain or Loss from Interdistrict Attendance Agreements | 0272 | 0.00 | | 0.00 |
| 8. Meals for Needy Pupils | 0090 | 0.00 | | 0.00 |
| Special Revenue Limit Adjustments | 0274 | 0.00 | 0.00 | 0.00 |
| 10. One-time Equalization Adjustments | 0275 | | | |
| 11. Miscellaneous Revenue Limit Adjustments | 0276, 0659 | 0.00 | | 0.00 |
| 12. Less: All Charter District Revenue Limit Adjustment | 0217 | 0.00 | | 0.00 |
| 13. Beginning Teacher Salary Incentive Funding | 0552 | 0.00 | | 0.00 |
| 14. Less: Class Size Penalties Adjustment | 0173 | 0.00 | 0.00 | 0.00 |
| 15. REVENUE LIMIT SUBJECT TO DEFICIT (Sum Lines | | | | |
| 5c through 11, plus Line 13, minus Lines 12 and 14) | 0082 | 0.00 | 0.00 | 0.00 |
| DEFICIT CALCULATION | | | | |
| 16. Deficit Factor | 0281 | 0.81645 | 0.81645 | 0.81645 |
| 17. TOTAL, DEFICITED REVENUE LIMIT | | | | |
| (Line 15 times Line 16) | 0284 | 0.00 | 0.00 | 0.00 |
| OTHER REVENUE LIMIT ITEMS | | | | |
| 18. Unemployment Insurance Revenue | 0060 | 0.00 | | |
| 19. Less: Longer Day/Year Penalty | 0287 | 0.00 | | 0.00 |
| 20. Less: Excess ROC/P Reserves Adjustment | 0288 | 0.00 | 0.00 | 0.00 |
| 21. Less: PERS Reduction | 0195 | 0.00 | 0.00 | 0.00 |
| 22. PERS Safety Adjustment/SFUSD PERS Adjustment | 0205, 0654 | 0.00 | 0.00 | 0.00 |
| 23. TOTAL, OTHER REVENUE LIMIT ITEMS | | | | |
| (Sum Lines 18 and 22, minus Lines 19 through 21) | | 0.00 | 0.00 | |
| 24. TOTAL REVENUE LIMIT (Sum Lines 17 and 23) | 0088 | 0.00 | 0.00 | 0.00 |

Second Interim 2010-11 INTERIM REPORT General Fund Revenue Limit Summary

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| .47 | | | | all al salition a letter de transfer de la company de la c |
|---|--------------------|---|--|--|
| | Principal Appt. | | | |
| | Software | Original | Board Approved | Projected Year |
| Description | Data ID | Budget | Operating Budget | Totals |
| REVENUE LIMIT - LOCAL SOURCES | | | *** | |
| 25. Property Taxes | 0587, 0660 | 0.00 | 0.00 | 0.00 |
| 26. Miscellaneous Funds | 0588 | 0.00 | 0.00 | 0.00 |
| 27. Community Redevelopment Funds | 0589 | 0.00 | 0.00 | 0.00 |
| 28. Less: Charter Schools In-lieu Taxes | 0595 | 0.00 | 0.00 | 0.00 |
| 29. TOTAL, REVENUE LIMIT - LOCAL SOURCES | | | | |
| (Sum Lines 25 through 27, minus Line 28) | 0126 | 0.00 | 0.00 | 0.00 |
| 30. Charter School General Purpose Block Grant Offset | | | | |
| (Unified Districts Only) | 0293 | 0.00 | 0.00 | 0.00 |
| 31. STATE AID PORTION OF REVENUE LIMIT | | | | |
| (Sum Line 24, minus Lines 29 and 30. | | | | |
| If negative, then zero) | 0111 | 0.00 | 0.00 | 0.00 |
| OTHER ITEMS | L | | <u> </u> | |
| 32. Less: County Office Funds Transfer | 0458 | 0.00 | 0.00 | 0.00 |
| 33. Core Academic Program | 9001 | | 3.33 | |
| 34. California High School Exit Exam | 9002 | | | |
| 35. Pupil Promotion and Retention Programs | 0002 | | | |
| (Retained and Recommended for Retention, | | | | ' |
| and Low STAR and At Risk of Retention) | 9016, 9017 | | | |
| 36. Apprenticeship Funding | 0570 | | | |
| 37. Community Day School Additional Funding | 3103, 9007 | | | |
| 38. Basic Aid "Choice"/Court Ordered Voluntary | | *************************************** | | |
| Pupil Transfer | 0634, 0629 | 0.00 | 0.00 | 0.00 |
| 39. Basic Aid Supplement Charter School Adjustment | 9018 | 0.00 | | 0.00 |
| 40. All Other Adjustments | | 0.00 | | 0.00 |
| 41. TOTAL, OTHER ITEMS | | 0.00 | 0.00 | 0.00 |
| (Sum Lines 33 through 40, minus Line 32) | | 0.00 | 0.00 | 0.00 |
| 42. TOTAL, STATE AID PORTION OF REVENUE | | 0.00 | 0.00 | 0.00 |
| LIMIT (Sum Lines 31 and 41) | | | | |
| (This amount should agree with Object 8011) | | 0.00 | 0.00 | 0.00 |
| (Time difficulty should difficulty with object do 17) | | <u> </u> | 0.00) | 0.00 |
| OTHER NON-REVENUE LIMIT ITEMS | | | DOSCUCCEO DE SANCIONE COMO CONTROL DE SANCIONE DE SANC | |
| 43. Core Academic Program | 9001 | 0.00 | 0.00 | 0.00 |
| 44. California High School Exit Exam | 9002 | 0.00 | 0.00 | 0.00 |
| 45. Pupil Promotion and Retention Programs | 3002 | 0.00 | 0.00 | 0.00 |
| (Retained and Recommended for Retention. | | | | |
| and Low STAR and At Risk of Retention) | 9016, 9017 | 0.00 | 0.00 | 0.00 |
| 46. Apprenticeship Funding | 0570 | 0.00 | <u> </u> | 0.00 |
| 47. Community Day School Additional Funding | 3103, 9007 | 0.00 | | 0.00 |

Export Log Period: Second Interim Type of Export: Official

A: 21-65474-6118491 Willow Creek Academy

Official Check for LEA: 21-65474-6118491 is good

Export of USER General Led

Export of USER General Ledger started at 3/10/2011 1:39:08 PM

OFFICIAL Header for LEA: 21-65474-6118491 Willow Creek Academy VERSION 2010.2.0

Fiscal Year: 2010-11

Type of Data: Actuals to Date

Number of records exported in group 1: 78

Fiscal Year: 2010-11

Type of Data: Board Approved Operating Budget Number of records exported in group 2: 89

Fiscal Year: 2010-11

Type of Data: Original Budget

Number of records exported in group 3: 78

Fiscal Year: 2010-11

Type of Data: Projected Totals

Number of records exported in group 4: 89

Export USER General Ledger completed at 3/10/2011 1:39:09 PM

Export of Supplementals (USER ELEMENTs) started at 3/10/2011 1:39:09 PM

Fiscal Year: 2010-11

Type of Data: Actuals to Date

Number of records exported in group 5: 2

Fiscal Year: 2010-11

Type of Data: Board Approved Operating Budget Number of records exported in group 6: 60

Fiscal Year: 2010-11

Type of Data: Original Budget

Number of records exported in group 7: 60

Fiscal Year: 2010-11

Type of Data: Projected Totals

Number of records exported in group 8: 370

Export of Supplemental (USER ELEMENTs) completed at 3/10/2011 1:39:09 PM

Export of Explanations started at 3/10/2011 1:39:09 PM No records to Export for Explanations.

Export of TRC Log started at 3/10/2011 1:39:09 PM

Fiscal Year: 2010-11
Type of Data: Actuals to Date

Number of records exported in group 9: 30

Fiscal Year: 2010-11

Type of Data: Board Approved Operating Budget Number of records exported in group 10: 38

Fiscal Year: 2010-11

Type of Data: Original Budget

Number of records exported in group 11: 38

Fiscal Year: 2010-11

Type of Data: Projected Totals

Number of records exported in group 12: 40

Export of TRC Log completed at 3/10/2011 1:39:09 PM

FFICIAL END for LEA: 21-65474-6118491 Willow Creek Academy

Exported to file: C:\SACS2010ALL\Official\21654746118491I2.DAT

End of Official Export Process

SACS2010ALL Financial Reporting Software - 2010.2.0 3/10/2011 1:39:48 PM

21-65474-6118491

Second Interim 2010-11 Original Budget Technical Review Checks

Willow Creek Academy Sausalito Marin City Elementary

Marin County

Following is a chart of the various types of technical review checks and related requirements:

- F Fatal (Data must be corrected; an explanation is not allowed)
 W/WC Warning/Warning with Calculation (If data are not correct,
 correct the data; if data are correct an explanation
 is required)
- Informational (If data are not correct, correct the data; if data are correct an explanation is optional, but encouraged)

IMPORT CHECKS

CHECKFUND - (F) - All FUND codes must be valid.

CHECKRESOURCE - (W) - All RESOURCE codes must be valid.

CHECKGOAL - (F) - All GOAL codes must be valid.

CHECKFUNCTION - (F) - All FUNCTION codes must be valid.

PASSED

CHECKOBJECT - (F) - All OBJECT codes must be valid.

PASSED

CHK-FUNDxGOAL - (W) - All FUND and GOAL account code combinations should be valid. PASSED

CHK-FUNDxFUNCTION-A - (W) - All FUND (funds 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations should be valid.

PASSED

CHK-FUNDxFUNCTION-B - (F) - All FUND (all funds except for 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations must be valid.

PASSED

CHK-RESOURCExOBJECTA - (W) - All RESOURCE and OBJECT (objects 8000 through 9999, except for 9791, 9793, and 9795) account code combinations should be valid.

PASSED

CHK-RESOURCExOBJECTB - (0) - All RESOURCE and OBJECT (objects 9791, 9793, and 9795) account code combinations should be valid.

PASSED

CHK-GOALxFUNCTION-A - (F) - Goal and function account code combinations (all goals with expenditure objects 1000-7999 in functions 1000-1999 and 4000-5999) must be valid. NOTE: Functions not included in the GOALxFUNCTION table (0000,

2000-3999, 6000-6999, 7100-7199, 7210, 8000-8999) are not checked and will pass the TRC. PASSED

CHK-GOALxFUNCTION-B - (F) - General administration costs (functions 7200-7999, except 7210) must be direct-charged to an Undistributed, Nonagency, or County Services to Districts goal (Goal 0000, 7100-7199, or 8600-8699). PASSED

SPECIAL-ED-GOAL - (F) - Special Education revenue and expenditure transactions (resources 3300-3405, 6500-6540, and 7240, objects 1000-8999) must be coded to a Special Education 5000 goal or to Goal 7110, Nonagency-Educational. PASSED

GENERAL LEDGER CHECKS

INTERFD-DIR-COST - (W) - Transfers of Direct Costs - Interfund (Object 5750)
must net to zero for all funds.
PASSED

INTERFD-INDIRECT - (W) - Transfers of Indirect Costs - Interfund (Object 7350)
must net to zero for all funds.
PASSED

INTERFD-INDIRECT-FN - (W) - Transfers of Indirect Costs - Interfund (Object 7350) must net to zero by function.

PASSED

INTERFD-IN-OUT - (W) - Interfund Transfers In (objects 8910-8929) must equal Interfund Transfers Out (objects 7610-7629).

PASSED

PERS-REDUCTION - (W) - PERS Reduction Transfer (Object 8092) in the General Fund must equal PERS Reduction, certificated and classified positions (objects 3801-3802) in all funds.

PASSED

RL-TRANSFER - (W) - Revenue Limit Transfers (objects 8091 and 8099) must net to zero, individually.

PASSED

INTRAFD-DIR-COST - (F) - Transfers of Direct Costs (Object 5710) must net to zero by fund.

PASSED

INTRAFD-INDIRECT - (F) - Transfers of Indirect Costs (Object 7310) must net to zero by fund.

PASSED

INTRAFD-INDIRECT-FN - (F) - Transfers of Indirect Costs (Object 7310) must net to zero by function. \underline{PASSED}

CONTRIB-UNREST-REV - (F) - Contributions from Unrestricted Revenues (Object 8980) must net to zero by fund.

PASSED

CONTRIB-RESTR-REV - (F) - Contributions from Restricted Revenues (Object 8990) must net to zero by fund.

PASSED

RESTR-BAL-TRANSFER - (F) - Transfers of Restricted Balances (Object 8997) must net to zero. PASSED

LOTTERY-CONTRIB - (F) - There should be no contributions (objects 8980-8999) to the lottery (resources 1100 and 6300) or from the Lottery: Instructional Materials (Resource 6300).

PASSED

PASS-THRU-REV=EXP - (W) - Pass-through revenues from all sources (objects 8287, 8587, and 8697) should equal transfers of pass-through revenues to other agencies (objects 7211 through 7213, plus 7299 for resources 3327 and 3328), by

resource. PASSED

EXCESS-DESIGNATIONSA - (F) - Legally restricted and other designation amounts reported in objects 9740 through 9780 should not create a negative undesignated/unappropriated balance (Object 9790) by fund and resource (for all funds except Fund 67).

PASSED

EXCESS-DESIGNATIONSB - (W) - Legally restricted and other designation amounts reported in Fund 67, Self-Insurance Fund, objects 9740 through 9780, with rare exceptions should not create a negative undesignated/unappropriated balance (Object 9790) by resource.

PASSED

EFB-POSITIVE - (W) - All ending fund balances (Object 979Z) should be positive by resource, by fund. $\underline{ PASSED}$

OBJ-POSITIVE - (W) - All applicable objects should have a positive balance by resource, by fund. $\underline{ \text{PASSED}}$

REV-POSITIVE - (W) - Revenue amounts exclusive of contributions (objects 8000-8979) should be positive by resource, by fund.

PASSED

EXP-POSITIVE - (W) - Expenditure amounts (objects 1000-7999) should be positive by function, resource, and fund.

PASSED

CEFB-POSITIVE - (F) - Components of Ending Fund Balance (objects 9700-9789) must be positive individually by resource, by fund.

PASSED

SUPPLEMENTAL CHECKS

EXPORT CHECKS

CHK-DEPENDENCY - (F) - If data have changed that affect other forms, the affected forms must be opened and saved.

PASSED

Checks Completed.

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21-65474-6118491

Second Interim 2010-11 Board Approved Operating Budget Technical Review Checks

Willow Creek Academy Sausalito Marin City Elementary

Marin County

Following is a chart of the various types of technical review checks and related requirements:

F - Fatal (Data must be corrected; an explanation is not allowed)
W/WC - Warning/Warning with Calculation (If data are not correct,
correct the data; if data are correct an explanation
is required)

 Informational (If data are not correct, correct the data; if data are correct an explanation is optional, but encouraged)

IMPORT CHECKS

CHECKFUND - (F) - All FUND codes must be valid.

CHECKRESOURCE - (W) - All RESOURCE codes must be valid.

CHECKGOAL - (F) - All GOAL codes must be valid.

CHECKFUNCTION - (F) - All FUNCTION codes must be valid.

CHECKOBJECT - (F) - All OBJECT codes must be valid.

PASSED

CHECKOBJECT - (F) - All OBJECT codes must be valid.

PASSED

CHK-FUNDxRESOURCE - (W) - All FUND and RESOURCE account code combinations should be valid.

PASSEE

CHK-FUNDxGOAL - (W) - All FUND and GOAL account code combinations should be valid.

PASSED

CHK-FUNDxFUNCTION-A - (W) - All FUND (funds 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations should be valid.

PASSED

CHK-FUNDxFUNCTION-B - (F) - All FUND (all funds except for 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations must be valid.

PASSED

CHK-RESOURCExOBJECTA - (W) - All RESOURCE and OBJECT (objects 8000 through 9999, except for 9791, 9793, and 9795) account code combinations should be valid.

PASSED

CHK-RESOURCExOBJECTB - (0) - All RESOURCE and OBJECT (objects 9791, 9793, and 9795) account code combinations should be valid.

PASSED

 $CHK-FUNCTION \times OBJECT-(F)-All$ FUNCTION and OBJECT account code combinations must be valid. PASSED

CHK-GOALxFUNCTION-A - (F) - Goal and function account code combinations (all goals with expenditure objects 1000-7999 in functions 1000-1999 and 4000-5999) must be valid. NOTE: Functions not included in the GOALxFUNCTION table (0000,

2000-3999, 6000-6999, 7100-7199, 7210, 8000-8999) are not checked and will pass the TRC.

CHK-GOALxFUNCTION-B - (F) - General administration costs (functions 7200-7999, except 7210) must be direct-charged to an Undistributed, Nonagency, or County Services to Districts goal (Goal 0000, 7100-7199, or 8600-8699). PASSED

SPECIAL-ED-GOAL - (F) - Special Education revenue and expenditure transactions (resources 3300-3405, 6500-6540, and 7240, objects 1000-8999) must be coded to a Special Education 5000 goal or to Goal 7110, Nonagency-Educational. PASSED

GENERAL LEDGER CHECKS

INTERFD-DIR-COST - (W) - Transfers of Direct Costs - Interfund (Object 5750)
must net to zero for all funds.
PASSED

INTERFD-INDIRECT - (W) - Transfers of Indirect Costs - Interfund (Object 7350) must net to zero for all funds. PASSED

INTERFD-INDIRECT-FN - (W) - Transfers of Indirect Costs - Interfund (Object 7350) must net to zero by function. PASSED

INTERFD-IN-OUT - (W) - Interfund Transfers In (objects 8910-8929) must equal Interfund Transfers Out (objects 7610-7629).

PASSED

PERS-REDUCTION - (W) - PERS Reduction Transfer (Object 8092) in the General Fund must equal PERS Reduction, certificated and classified positions (objects 3801-3802) in all funds.

PASSED

INTRAFD-DIR-COST - (W) - Transfers of Direct Costs (Object 5710) must net to zero by fund.

PASSED

INTRAFD-INDIRECT - (W) - Transfers of Indirect Costs (Object 7310) must net to zero by fund.

PASSED

INTRAFD-INDIRECT-FN - (W) - Transfers of Indirect Costs (Object 7310) must net to zero by function. \underline{PASSED}

CONTRIB-UNREST-REV - (W) - Contributions from Unrestricted Revenues (Object 8980) must net to zero by fund. PASSED

CONTRIB-RESTR-REV - (W) - Contributions from Restricted Revenues (Object 8990) must net to zero by fund.

PASSED

RESTR-BAL-TRANSFER - (W) - Transfers of Restricted Balances (Object 8997) must net to zero.

PASSED

LOTTERY-CONTRIB - (W) - There should be no contributions (objects 8980-8999) to the lottery (resources 1100 and 6300) or from the Lottery: Instructional Materials (Resource 6300).

PASSED

PASS-THRU-REV=EXP - (W) - Pass-through revenues from all sources (objects 8287, 8587, and 8697) should equal transfers of pass-through revenues to other agencies (objects 7211 through 7213, plus 7299 for resources 3327 and 3328), by

resource. PASSED

EXCESS-DESIGNATIONSA - (W) - Legally restricted and other designation amounts reported in objects 9740 through 9780 should not create a negative undesignated/unappropriated balance (Object 9790) by fund and resource (for all funds except Fund 67).

PASSED

EXCESS-DESIGNATIONSB - (W) - Legally restricted and other designation amounts reported in Fund 67, Self-Insurance Fund, objects 9740 through 9780, with rare exceptions should not create a negative undesignated/unappropriated balance (Object 9790) by resource.

PASSED

EFB-POSITIVE - (W) - All ending fund balances (Object 979Z) should be positive by resource, by fund. PASSED

OBJ-POSITIVE - (W) - All applicable objects should have a positive balance by resource, by fund.

PASSED

REV-POSITIVE - (W) - Revenue amounts exclusive of contributions (objects 8000-8979) should be positive by resource, by fund.

PASSED

EXP-POSITIVE - (W) - Expenditure amounts (objects 1000-7999) should be positive by function, resource, and fund.

PASSED

CEFB-POSITIVE - (W) - Components of Ending Fund Balance (objects 9700-9789) must be positive individually by resource, by fund.

PASSED

SUPPLEMENTAL CHECKS

EXPORT CHECKS

CHK-DEPENDENCY - (F) - If data have changed that affect other forms, the affected forms must be opened and saved.

PASSED

Checks Completed.

SACS2010ALL Financial Reporting Software - 2010.2.0 3/10/2011 1:40:49 PM

21-65474-6118491

Second Interim 2010-11 Projected Totals Technical Review Checks

Willow Creek Academy Sausalito Marin City Elementary

Marin County

Following is a chart of the various types of technical review checks and related requirements:

- F Fatal (Data must be corrected; an explanation is not allowed)
 W/WC Warning/Warning with Calculation (If data are not correct,
 correct the data; if data are correct an explanation
 is required)
- Informational (If data are not correct, correct the data; if data are correct an explanation is optional, but encouraged)

IMPORT CHECKS

CHECKFUND - (F) - All FUND codes must be valid.

PASSED

CHECKRESOURCE - (W) - All RESOURCE codes must be valid.

PASSED

CHECKGOAL - (F) - All GOAL codes must be valid.

PASSED

CHECKFUNCTION - (F) - All FUNCTION codes must be valid.

PASSED

CHECKOBJECT - (F) - All OBJECT codes must be valid.

PASSED

CHECKOBJECT - (F) - All FUND and OBJECT account gode combinations must

CHK-FUNDxGOAL - (W) - All FUND and GOAL account code combinations should be valid. PASSED

CHK-FUNDxFUNCTION-A - (W) - All FUND (funds 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations should be valid.

PASSED

CHK-FUNDxFUNCTION-B - (F) - All FUND (all funds except for 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations must be valid. PASSED

CHK-RESOURCExOBJECTA - (W) - All RESOURCE and OBJECT (objects 8000 through 9999, except for 9791, 9793, and 9795) account code combinations should be valid.

PASSED

CHK-RESOURCExOBJECTB - (0) - All RESOURCE and OBJECT (objects 9791, 9793, and 9795) account code combinations should be valid. PASSED

CHK-FUNCTIONxOBJECT - (F) - All FUNCTION and OBJECT account code combinations must be valid. \underline{PASSED}

CHK-GOALxFUNCTION-A - (F) - Goal and function account code combinations (all goals with expenditure objects 1000-7999 in functions 1000-1999 and 4000-5999) must be valid. NOTE: Functions not included in the GOALxFUNCTION table (0000,

2000-3999, 6000-6999, 7100-7199, 7210, 8000-8999) are not checked and will pass the TRC.

CHK-GOALxFUNCTION-B - (F) - General administration costs (functions 7200-7999, except 7210) must be direct-charged to an Undistributed, Nonagency, or County Services to Districts goal (Goal 0000, 7100-7199, or 8600-8699). PASSED

SPECIAL-ED-GOAL - (F) - Special Education revenue and expenditure transactions (resources 3300-3405, 6500-6540, and 7240, objects 1000-8999) must be coded to a Special Education 5000 goal or to Goal 7110, Nonagency-Educational.

PASSED

GENERAL LEDGER CHECKS

INTERFD-DIR-COST - (W) - Transfers of Direct Costs - Interfund (Object 5750) must net to zero for all funds.

PASSED

INTERFD-INDIRECT - (W) - Transfers of Indirect Costs - Interfund (Object 7350) must net to zero for all funds.

PASSED

INTERFD-INDIRECT-FN - (W) - Transfers of Indirect Costs - Interfund (Object 7350) must net to zero by function.

PASSED

INTERFD-IN-OUT - (W) - Interfund Transfers In (objects 8910-8929) must equal Interfund Transfers Out (objects 7610-7629).

PASSED

PERS-REDUCTION - (W) - PERS Reduction Transfer (Object 8092) in the General Fund must equal PERS Reduction, certificated and classified positions (objects 3801-3802) in all funds.

PASSED

RL-TRANSFER - (W) - Revenue Limit Transfers (objects 8091 and 8099) must net to zero, individually. PASSED

INTRAFD-DIR-COST - (F) - Transfers of Direct Costs (Object 5710) must net to zero by fund.

PASSED

INTRAFD-INDIRECT - (F) - Transfers of Indirect Costs (Object 7310) must net to zero by fund.

PASSED

INTRAFD-INDIRECT-FN - (F) - Transfers of Indirect Costs (Object 7310) must net to zero by function. \underline{PASSED}

CONTRIB-UNREST-REV - (F) - Contributions from Unrestricted Revenues (Object 8980) must net to zero by fund.

PASSED

CONTRIB-RESTR-REV - (F) - Contributions from Restricted Revenues (Object 8990) must net to zero by fund.

PASSED

RESTR-BAL-TRANSFER - (F) - Transfers of Restricted Balances (Object 8997) must net to zero. PASSED

LOTTERY-CONTRIB - (F) - There should be no contributions (objects 8980-8999) to the lottery (resources 1100 and 6300) or from the Lottery: Instructional Materials (Resource 6300).

PASSED

PASS-THRU-REV=EXP - (W) - Pass-through revenues from all sources (objects 8287, 8587, and 8697) should equal transfers of pass-through revenues to other agencies (objects 7211 through 7213, plus 7299 for resources 3327 and 3328), by

resource. PASSED

EXCESS-DESIGNATIONSA - (F) - Legally restricted and other designation amounts reported in objects 9740 through 9780 should not create a negative undesignated/unappropriated balance (Object 9790) by fund and resource (for all funds except Fund 67).

PASSED

EXCESS-DESIGNATIONSB - (W) - Legally restricted and other designation amounts reported in Fund 67, Self-Insurance Fund, objects 9740 through 9780, with rare exceptions should not create a negative undesignated/unappropriated balance (Object 9790) by resource.

PASSED

EFB-POSITIVE - (W) - All ending fund balances (Object 979Z) should be positive by resource, by fund.

PASSED

OBJ-POSITIVE - (W) - All applicable objects should have a positive balance by resource, by fund. $\underline{ PASSED}$

REV-POSITIVE - (W) - Revenue amounts exclusive of contributions (objects 8000-8979) should be positive by resource, by fund.

PASSED

EXP-POSITIVE - (W) - Expenditure amounts (objects 1000-7999) should be positive by function, resource, and fund.

PASSED

CEFB-POSITIVE - (F) - Components of Ending Fund Balance (objects 9700-9789) must be positive individually by resource, by fund. PASSED

SUPPLEMENTAL CHECKS

EXPORT CHECKS

CHK-UNBALANCED-A - (W) - Unbalanced and/or incomplete data in any of the forms should be corrected before an official export is completed. PASSED

CHK-UNBALANCED-B - (F) - Unbalanced and/or incomplete data in any of the forms must be corrected before an official export can be completed. PASSED

CHK-DEPENDENCY - (F) - If data have changed that affect other forms, the affected forms must be opened and saved. PASSED

Checks Completed.

SACS2010ALL Financial Reporting Software - 2010.2.0 3/10/2011 1:41:17 PM

21-65474-6118491

Second Interim 2010-11 Actuals to Date Technical Review Checks

Willow Creek Academy Sausalito Marin City Elementary

Marin County

Following is a chart of the various types of technical review checks and related requirements:

- F Fatal (Data must be corrected; an explanation is not allowed)
 W/WC Warning/Warning with Calculation (If data are not correct,
 correct the data; if data are correct an explanation
 is required)
- Informational (If data are not correct, correct the data; if data are correct an explanation is optional, but encouraged)

IMPORT CHECKS

CHECKFUND - (F) - All FUND codes must be valid.

CHECKRESOURCE - (W) - All RESOURCE codes must be valid.

CHECKGOAL - (F) - All GOAL codes must be valid.

CHECKFUNCTION - (F) - All FUNCTION codes must be valid.

PASSED

CHECKOBJECT - (F) - All OBJECT codes must be valid.

PASSED

CHECKOBJECT - (F) - All FUND and OBJECT account code combinations must be

CHK-FUNDxOBJECT - (F) - All FUND and OBJECT account code combinations must be valid.

PASSED

CHK-FUNDxFUNCTION-A - (W) - All FUND (funds 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations should be valid.

PASSED

CHK-FUNDxFUNCTION-B - (F) - All FUND (all funds except for 01 through 12, 19, 57, 62, and 73) and FUNCTION account code combinations must be valid. PASSED

CHK-RESOURCExOBJECTA - (W) - All RESOURCE and OBJECT (objects 8000 through 9999, except for 9791, 9793, and 9795) account code combinations should be valid.

PASSED

CHK-RESOURCExOBJECTB - (0) - All RESOURCE and OBJECT (objects 9791, 9793, and 9795) account code combinations should be valid.

PASSED

CHK-GOALxFUNCTION-A - (F) - Goal and function account code combinations (all goals with expenditure objects 1000-7999 in functions 1000-1999 and 4000-5999) must be valid. NOTE: Functions not included in the GOALxFUNCTION table (0000,

2000-3999, 6000-6999, 7100-7199, 7210, 8000-8999) are not checked and will pass the TRC. PASSED

CHK-GOALxFUNCTION-B - (F) - General administration costs (functions 7200-7999, except 7210) must be direct-charged to an Undistributed, Nonagency, or County Services to Districts goal (Goal 0000, 7100-7199, or 8600-8699). PASSED

SPECIAL-ED-GOAL - (F) - Special Education revenue and expenditure transactions (resources 3300-3405, 6500-6540, and 7240, objects 1000-8999) must be coded to a Special Education 5000 goal or to Goal 7110, Nonagency-Educational. PASSED

GENERAL LEDGER CHECKS

INTERFD-DIR-COST - (W) - Transfers of Direct Costs - Interfund (Object 5750) must net to zero for all funds.

PASSED

INTERFD-INDIRECT - (W) - Transfers of Indirect Costs - Interfund (Object 7350)
must net to zero for all funds.
PASSED

INTERFD-INDIRECT-FN - (W) - Transfers of Indirect Costs - Interfund (Object 7350) must net to zero by function.

PASSED

INTERFD-IN-OUT - (W) - Interfund Transfers In (objects 8910-8929) must equal Interfund Transfers Out (objects 7610-7629). PASSED

PERS-REDUCTION - (W) - PERS Reduction Transfer (Object 8092) in the General Fund must equal PERS Reduction, certificated and classified positions (objects 3801-3802) in all funds.

PASSED

RL-TRANSFER - (W) - Revenue Limit Transfers (objects 8091 and 8099) must net to zero, individually. PASSED

INTRAFD-DIR-COST - (W) - Transfers of Direct Costs (Object 5710) must net to zero by fund.

PASSED

INTRAFD-INDIRECT - (W) - Transfers of Indirect Costs (Object 7310) must net to zero by fund.

PASSED

INTRAFD-INDIRECT-FN - (W) - Transfers of Indirect Costs (Object 7310) must net to zero by function. \underline{PASSED}

CONTRIB-UNREST-REV - (W) - Contributions from Unrestricted Revenues (Object 8980) must net to zero by fund. PASSED

CONTRIB-RESTR-REV - (W) - Contributions from Restricted Revenues (Object 8990) must net to zero by fund. PASSED

RESTR-BAL-TRANSFER - (W) - Transfers of Restricted Balances (Object 8997) must net to zero. PASSED

LOTTERY-CONTRIB - (W) - There should be no contributions (objects 8980-8999) to the lottery (resources 1100 and 6300) or from the Lottery: Instructional Materials (Resource 6300).

PASSED

SUPPLEMENTAL CHECKS

EXPORT CHECKS

CHK-DEPENDENCY - (F) - If data have changed that affect other forms, the affected forms must be opened and saved.

PASSED

Checks Completed.

Willow Creek Academy Balance Sheet January 31, 2011

ASSETS

| Current Assets Cash in US Bank Unrestricted Cash with Fiscal Agent/Trustee Employee Receivable | \$ 174,912.53 58,463.59 1,085.46 | |
|---|--|------------|
| Total Current Assets | | 234,461.58 |
| Property and Equipment Buildings Accumulated Depr-Buildings Equipment Accumulated Depr-Equipment | 50,885.00 (13,568.00) 10,907.90 (4,674.00) | |
| Total Property and Equipment | | 43,550.90 |
| Other Assets | | |
| Total Other Assets | - | 0.00 |
| Total Assets | <u>\$</u> | 278,012.48 |
| Current Liabilities State Unemployment Ins Payable Worker's Compensation Payable One-sixth Withholding Payable Summer 125 Plan Payable Health Premiums Payable Short Term Loans Current Portion-Capital Lease | \$ 790.61 (3,120.36) 45,798.00 3,426.05 99.00 5,000.00 12,275.20 | |
| Total Current Liabilities | | 64,268.50 |
| Long-Term Liabilities Long Term Portion-Capital Leas | 3,294.99 | |
| Total Long-Term Liabilities | ····· | 3,294.99 |
| Total Liabilities | | 67,563.49 |
| Capital Beginning Fund Balance Net Income | 188,707.21 21,741.78 | |
| Total Capital | | 210,448.99 |
| Total Liabilities & Capital | <u>\$</u> | 278,012.48 |

| Cirry Ac | Cash Flow 2010/11 |
|----------|-------------------|
| Ĭ | ပဳ |

| | , | | | • | , | | Cas | 2 | | | | | | | | | | |
|--|--|---------|-----------|---------|---------|---------|---------|---------|---------|----------|---------|---------|-----------------|-----------|------------------|---------------|-----------|-------|
| Actuals Through Month of January | Actual | Actual | Sen | Actual | Actual | Actual | Actual | Forcast | Forcast | Forcast | Forcast | Forcast | Total | Budoot | Fetimated Rudget | ţ | | |
| A. Beginning Cash | 183.630 | 194.383 | 136.209 | 170.982 | 153.553 | 2 | ĸ | | | 90 | 4 | 184.285 | _ | - | Accuals Variance | iance | | |
| B. Revenues | | | | | | | | | | | | | | • | 200 | 3 | | |
| In Lieu Tax Portion - 100% | | | 154,032 | 68,459 | 68,459 | 68,459 | 68,459 | 68,478 | 184,424 | 92,212 | 92,212 | 92,212 | 957,406 | 1,049,737 | 92,331 | 0 | | |
| State Aid Portion - 0% | | | | | | | | | | | | | 0 | | | | | |
| Block Grant - Categorica//Incl EIA | | | | į | 22,253 | | 31,623 | 10,541 | 731 | 0 | 21,937 | 6,689 | 93,774 | 130,249 | 36,475 | | | |
| California Lottery | | | ç | 336 | | | 7007 | 2,600 | 0 | 5,400 | | | 11,336 | 23,216 | 11,880 | | 20,000 | 3,216 |
| Child Nutrition Cohol Document | | | 3 | 1/0'1- | 0000 | 101 | 19,814 | 702.0 | 790,5 | 100 | 9 | 7 | 38,388 | 78,240 | 39,879 | > 0 | | |
| Other State Devenue | | | 250 | 0\$6's | 790'0 | 404 | 9,939 | 5,704 | 6,489 | 4,807 | 6,489 | 4,320 | 9 107 | 4,0,4 | 9,3/3 | - ÷ | | |
| Culet State Neveline | | | PC 7 | 28 500 | | | 75.405 | | 1,023 | 16 210 | | | ,01.c 60.344 | 74 069 | > < | 013 | | 420 |
| Federal Revenues | | | | 76,300 | | | 72,495 | | | 617'01 | | | 69,214 | 868,17 | > 0 | | 808,18 | 2,438 |
| rederal Revenues/PT Deferred | Ę | ä | 9 | 4 554 | 'n | ç | 4 600 | Ş | ۶ | Ş | \$ | ę | 2 62 | > ; | | 0 20 | | |
| Local, Louisitoris, mierest | 67 | | 3 5 | 8, 5 | 27. | 3 5 | 000, | 3 5 | 3 5 | 2 . | 3 7 | 2 5 | 0,000 | 6,515 | | 620,1- | | |
| Food Service Revenue | | | 1,963 | £L/ | 3,747 | £ 60 | 7,280 | 1,854 | 2,606 | 1,/3/ | 456,1 | 1,73/ | 19,336 | 21,/14 | | 2,378 | ٠ | |
| Grant, District | | | 90,000 | į | î | 000'06 | i | | 47,402 | | | 47,402 | 274,803 | 2/4,803 | 0 (| - | | |
| Grant, Art | | | 5,040 | 207 | £. | 586 | 88 | | | | | 10,081 | 16,077 | 15,407 | 0 . | -670 | | |
| Grant, Music | | | | | | | 25,000 | | | | | : | 25,000 | 25,000 | 0 | 0 | | |
| Grant, Nutrition | | | | | | 0 | | | | | | 10,000 | 10,000 | 10,000 | | 0 | | |
| Grant, LKC | | | | | | 25,000 | | | | | | | 25,000 | 0 | | -25,000 | | |
| Grant, Spanish | Ç. | 30 | 001 300 | 100 011 | 000 007 | 404.070 | 30,000 | 100,00 | 0.00000 | 440 401 | 400 640 | F01 0E1 | 30,000 | 30,000 | - 8 | 0 | | |
| lotal Revenues | R7 | ç | 291,388 | 102,041 | 100,639 | 184,8/3 | 786'517 | /RZ'80 | 262,856 | 119,455 | 122,612 | 1/2,46/ | 1,621,739 | 1,790,917 | - 856,681 | | 1,790,917 | |
| C. Disbursements | | | | | | | | | | | | | | | | | | |
| Certificated | 9,333 | 9,333 | 96, 163 | 91,770 | 99,133 | 91,463 | 91,083 | 90,365 | 90,365 | 90,365 | 90,365 | 90,365 | 940,103 | 940,103 | | 0 | | |
| Classified | 2,414 | 5,848 | 18,690 | 17,587 | 19,520 | 17,426 | 18,723 | 15,770 | 15,770 | 15,770 | 15,770 | 15,770 | 179,059 | 179,059 | | 0 | | |
| Employee Benefits | 4,996 | 5,358 | 18,283 | 18,041 | 19,740 | 18,010 | 17,840 | 17,164 | 17,164 | 17,164 | 17,164 | 17,164 | 188,088 | 188,088 | | 0 | | |
| Books and Supplies | 52 | 12,145 | 19,032 | 9,315 | 11,640 | 9,269 | 1,165 | 13,349 | 13,349 | 33,349 | 41,481 | 41,481 | 205,600 | 205,600 | | 0 | | |
| Services & Operational Expenses | 5,603 | 7,093 | 15,333 | 10,708 | 6,653 | 8,961 | 16,661 | 21,103 | 21,103 | 21,103 | 21,103 | 21,103 | 176,526 | 176,526 | | 0 | | |
| Capital Outlay | | | | | | | | | | | | 4,950 | 4,950 | 4,950 | | 0 | | |
| Facilities/Oversight Fees | | | | | | | | | | | | | 0 | 70,800 | 70,800 | 0 | | |
| SPED Encroachment | ; | • | į | : | ; | : | ; | i | ; | ; | : | | 0 | 10,000 | 10,000 | 0 | | |
| Debt Service Interest Payments | 230 | 131 | 121 | 112 | 102 | 92 | 82 | 72 | 62 | 52 | 42 | | 1,158 | 1,159 | | - | | |
| Total Disbursements | 22,661 | 39,908 | 167,623 | 147,531 | 156,788 | 145,220 | 145,554 | 157,824 | 157,814 | 177,804 | 185,925 | 190,833 | 1,695,484 | 1,776,285 | 80,800 | | | |
| Adjustments and Prior Year | , | - | | - | | | 3000 | | | | | , 00 0 | • | 14,632 | | | | |
| Payroll Liabilities | -1,289 | -/32 | /4/ | -/38 | 785 | 7,940 | -8,862 | | | | | 2,231 | 0 | | | | | |
| Payroll Reserve for Summer Pay | | | 9,828 | 9,828 | 9,856 | 9,856 | 9'826 | 9'826 | 9'826 | 9,856 | 9,856 | 9'826 | 98,505 | 0 | 98,505 | | | |
| Employee Receivable | | -1,126 | 159 | 282 | -1,156 | 490 | 262 | 262 | 506 | 506 | 506 | 506 | 0 | 0 | | | | |
| Current Year Receivable/Prepaid Expenses | 1,513 | | | -1,513 | | | | | | | | 1,119 | 1,119 | 1,119 | | | | |
| Current Year Payable | | | | 20 | છે. | | | | | | | | 0 | 0 | | | | |
| Short Term Loans Payable | | | | | | | | | | | | | 0 | 0 | | | | |
| Debt Service Principal Payments | -1,949 | | 966- | -1,008 | -1,018 | -1,027 | -1,037 | -1,047 | -1,057 | -1,067 | -1,078 | | -12,275 | -12,275 | | 0 | | |
| Prior Year Transactions: Accounts Receivable | 91,249 | 32,944 | 12,376 | 23,395 | | | | | | | | | 159,965 | 159,965 | | | | |
| Pror Year Transactions: Prepaid Expenses | 2,027 | , | , | | | | | | | | | | 72022 | 2,027 | | | | |
| Pror real fransacuoris. Accounts Payable | +70°0- | -1,400 | 20: '- '- | | | | | | | | | | CBC'B./- | 080'A/- | | | | |
| Disc Very Transpolismy Lenned Revenue | | | | | | | | | | | | | - | > 0 | | | | |
| Prior Year Transactions: Pavroll Liabilities | -51,343 | -46.983 | | -2.176 | | | | | | | | | -100,502 | -100,502 | | | | |
| Total Adjustments and Prior Year | 33,385 | | 48,993 | 28,061 | 8,399 | 17,259 | 219 | 9,071 | 9,005 | 8,995 | 8,984 | 13,412 | 69,446 | -29,059 | 98,505 | | | |
| Not Change and Ending Cash Balance | | | | | | | | | | | | 111 | | | | | | |
| Net Change in Cash Position | 10 753 | 471 85. | 34773 | PCA 71. | 47.754 | 56 943 | 70 867 | -59 455 | 114.047 | P35 0P. | .54 328 | 4 954 | 4.790 | .14 427 | | | | |
| | Project Control of the Control of th | 100 | i, | 674,11 | 2 | 5,60 | 70,00 | 200 | to t | t 22 /21 | 240,40 | ţ, | 667'5 | | | | | |
| Ending Cash Balance | 194,383 | 136,209 | 170,982 | 153,553 | 105,802 | 162,715 | 233,377 | 173,921 | 287,968 | 238,614 | 184,285 | 179,331 | 179,331 | | 189,964 | | | |
| Reconciled: USbank | 136,156 | | 112,698 | 95,269 | 47,518 | 104,430 | 174,913 | 115,458 | 229,504 | 180,150 | 125,822 | 120,868 | 120,868 | | | | | |
| Cash with Fiscal Agent | 58,227 | | 58,284 | 58,284 | 58,284 | 58,284 | 58,464 | 58,464 | 58,464 | 58,464 | 58,464 | 58,464 | 58,464 | | | | | |
| Total All Bank Accounts | 194,383 | 136,209 | 170,982 | 153,553 | 105,802 | 162,715 | 233,377 | 173,921 | 287,968 | 238,614 | 184,285 | 179,331 | 179,331 | | | | | |
| | | | | | | | | | | | | | | | | | | |

Willow Creek Academy Income Statement

For the Seven Months Ending January 31, 2011

| | July 1 Budget | First Interim Revision | Actuals to <u>Date</u> | Remaining Budget | Percent |
|----------------------------------|---------------|---------------------------------------|------------------------|---------------------|---------|
| Revenues | | | | | 40 m/ |
| Revenue Limit Sources | 995,664 | 1,049,737 | 427,868 | 621,869 | 40.76 |
| Federal Revenues | 87,403 | 121,748 | 72,953 | 48,795 | 59.92 |
| Other State Revenues | 202,592 | | 75,451 | 164,544 | 31.44 |
| Other Local Revenues | 365,945 | 379,437 | 253,782 | 125,655 | 66.88 |
| Total Revenues | 1,651,604 | 1,790,917 | 830,054 | 960,863 | 46.35 |
| Expenses | | | | | |
| Certificated Salaries | | | | | |
| Teacher Salaries | 732,736 | 801,103 | 409,647 | 391,456 | 51.14 |
| Administrator Salaries | 163,000 | 139,000 | 78,631 | 60,369 | 56.57 |
| Total Certificated Salaries | 895,736 | 940,103 | 488,278 | 451,825 | 51.94 |
| Classified Salaries | | | | | |
| Paraeducator Salaries | 166,161 | 115,000 | 62,062 | 52,938 | 53.97 |
| Supervisor Salaries | 0 | | 0 | 0 | 0.00 |
| Office/Technical Salaries | 63,779 | 64,059 | 38,145 | 25,914 | 59.55 |
| Total Classified Salaries | 229,940 | 179,059 | 100,207 | 78,852 | 55.96 |
| mployee Benefits | | | | | |
| OASDI/Medicare | 85,712 | 82,332 | 43,125 | 39,207 | 52.38 |
| Health and Welfare | 37,621 | 42,155 | 25,106 | 17,049 | 59.56 |
| Unemployment Insurance | 8,067 | · · · · · · · · · · · · · · · · · · · | 5,210 | 2,848 | 64.66 |
| Workers' Compensation | 20,500 | - | 8,448 | 7,587 | 52.68 |
| Other Benefits | 35,000 | | 20,380 | 19,127 | 51.59 |
| Total Employee Benefits | 186,900 | 188,087 | 102,269 | 85,818 | 54.37 |
| Books and Supplies | | | | | |
| Books/Reference | 15,000 | 15,000 | 13,482 | 1,518 | 89.88 |
| Instructional Materials/Suppli | 12,500 | - | 8,586 | 5,914 | 59.21 |
| Supplies/Stores | 12,500 | | 8,213 | 4,887 | 62.69 |
| Non-Capitalized Equipment | 10,000 | | 2,124 | 67,876 | 3.03 |
| Non-Capaltized | , O | | 0 | 0 | 0.00 |
| Food Service Supplies | 89,000 | 93,000 | 30,186 | 62,814 | 32.46 |
| Total Books and Supplies | 139,000 | 205,600 | 62,591 | 143,009 | 30.44 |
| Services/Operating Expensts | | | | | |
| Travel/Conferences | 0 | 0 | 0 | 0 | 0.00 |
| Dues/Memberships | 3,500 | 3,500 | 885 | 2,615 | 25.29 |
| Insurance | 5,000 | | 2,934 | 2,066 | 58.68 |
| Rentals/Leases/Repairs | 38,521 | 42,900 | 3,424 | 39,476 | 7.98 |
| Professional Services | 109,901 | 183,626 | 59,947 | 123,679 | 32.65 |
| Communications | 12,300 | 12,300 | 3,823 | 8,477 | 31.08 |
| otal Services/Operating Expenses | 169,222 | 247,326 | 71,013 | 176,313 | 28.71 |

Willow Creek Academy Income Statement

For the Seven Months Ending January 31, 2011

| | July 1 Budget | First Interim Revision | Actuals to Date | Remaining Budget | Percent |
|---------------------------------------|---------------|------------------------|------------------|---------------------|---------|
| Capital Outlay | | | | | |
| Sites/Site Improvements | 0 | 0 | 0 | 0 | 0.00 |
| Capital Equipment | 4,950 | 4,950 | 0 | 4,950 | 0.00 |
| Total Capital Outlay | 4,950 | 4,950 | 0 | 4,950 | 0.00 |
| Other Outgo | | | | | |
| Other Transfers | 10,000 | 10,000 | . 0 | 10,000 | 0.00 |
| Total Other Outgo | 10,000 | 10,000 | 0 | 10,000 | 0.00 |
| Total Expenses | 1,635,748 | 1,775,125 | 824,358 | 950,767 | 46.44 |
| Other Sources and Uses Other Sources | | | | | |
| Other Sources | 0 | 0 | 0 | 0 | 0.00 |
| Charter School Loans | 0 | 0 | 0 | 0 | 0.00 |
| Total Other Sources | 0 | 0 | 0 | 0 | 0.00 |
|)ther Uses | | | | | |
| Debt Service Interest | (1,159) | (1,159) | (930) | (229) | 80.24 |
| Debt Service Principal | (12,275) | (12,275) | (8,026) | (4,249) | 65.38 |
| Total Other Uses | (13,434) | (13,434) | (8,956) | (4,478) | 66.67 |
| Total Other Sources and Uses | (13,434) | (13,434) | (8,956) | (4,478) | 66.67 |
| Net Increase/Decrease in Fund Balance | 2,422 | 2,358 | (3,260) | 5,618 | |

Willow Creek Academy Balance Sheet February 28, 2011

ASSETS

| Current Assets Cash in US Bank Unrestricted Cash with Fiscal Agent/Trustee Employee Receivable | \$ 114,849.25 58,463.59 823.16 | |
|---|---|---------------|
| Total Current Assets | | 174,136.00 |
| Property and Equipment Buildings Accumulated Depr-Buildings Equipment Accumulated Depr-Equipment | 50,885.00 (13,568.00) 10,907.90 (4,674.00) | |
| Total Property and Equipment | | 43,550.90 |
| Other Assets | | |
| Total Other Assets | | 0.00 |
| Total Assets | | \$ 217,686.90 |
| | | |
| LIABILITIES AND CAPITAL | | |
| Current Liabilities State Unemployment Ins Payable Worker's Compensation Payable One-sixth Withholding Payable Summer 125 Plan Payable Short Term Loans Current Portion-Capital Lease | \$ 1,604.11 (3,292.41) 54,957.60 4,162.65 5,000.00 12,275.20 | |
| Total Current Liabilities | | 74,707.15 |
| Long-Term Liabilities Long Term Portion-Capital Leas | 3,294.99 | |
| Total Long-Term Liabilities | - | 3,294.99 |
| Total Liabilities | | 78,002.14 |
| Capital Beginning Fund Balance Net Income | 188,707.21 (49,022.45) | |
| Total Capital | _ | 139,684.76 |
| Total Liabilities & Capital | = | \$ 217,686.90 |

| | Actual | Actual | Actual | Actual | Actual | Actual | Cas Actual | n riow zu Actual | Forcast | Forcast | Formast | Forcast | | | | | | |
|---|-------------------|---------|------------------|-----------------|---------|-------------|---------------|---------------------|---------|---------|---------|---------|---------------|---------------|-------------------|---------------|-----------|-------|
| Actuals Through Month of February | July | Aug | Sep | ö | Nov | Dec | Jan | | | | | June | Total | Budget Es | Estimated Budget | æ | | |
| A. Beginning Cash B. Revenues | 183,630 | 194,383 | 136,209 | 170,982 | 153,553 | 105,802 | 162,715 | 233,377 | 173,313 | 276,988 | 224,395 | 173,937 | 183,630 | Ā | Accruals Variance | auce | | |
| In Lieu Tax Portion - 100% State Aid Portion - 0% | | | 154,032 | 68,459 | 68,459 | 68,459 | 68,459 | 68,459 | 185,042 | 92,521 | 92,521 | 92,521 | 958,932 | 1,046,443 | 87,511 | 0 | | |
| Block Grant - Categorica/Incl EIA | | | | | 22,253 | | 31,623 | 10,541 | 1,312 | 0 | 20,916 | 2,573 | 89,218 | 129,985 | 40,767 | 0 | | |
| California Lottery | | | ; | 336 | | | ; | 8,963 | : | 5,400 | | | 14,699 | 26,883 | 12,184 | | 20,000 3 | 3,216 |
| CA Primary (K-3) Class Size Reduction Child Nutrition School Program | | | 3 | 3.240 | 6.082 | Yev | 19,814 | 2 7 20 | 19,562 | 4 967 | 9 400 | 300 1 | 38,368 | 78,246 | 39,879 | 0 0 | | |
| Other State Revenue | | | 250 | ę. | 2000 | Ė | 1,314 | 9,582 | 257 | 7,007 | 257 | 4,320 | 12.174 | 4,004 | | -9.325 | | |
| Federal Revenues | | | | 28,500 | | | 25,495 | | | 15,219 | 1 | į | 69,214 | 73,075 | | | 37,858 2 | 2,438 |
| Federal Revenues/PY Deferred | | | | | | | | | | | | | 0 | 0 | 0 | 0 | | |
| Local, Donations, Interest | 23 | 82 | 40 | 1,551 | 52 | 20 | 1,688 | 35 | 132 | 132 | 132 | 132 | 4,000 | 4,000 | 0 | 0 | | |
| Food Service Revenue | | | 1,963 | 719 | 3,741 | 64 5 | 2,280 | 0 | 4,560 | 1,737 | 1,954 | 1,737 | 19,336 | 21,714 | | 2,378 | | |
| Gtant, District | | | 90,000 | | i | 90,000 | | ; | 49,049 | | | 49,049 | 278,097 | 278,097 | 0 | 0 | | |
| Grant, Art | | | 5,040 | 204 | 73 | 586 | 382 | 245 | 200 | 200 | 200 | 159 | 2,000 | 2,000 | 0 (| 0 | | |
| Grant, Music Grant Nitrition | | | | | | | 25,000 | | 40.000 | | | | 25,000 | 25,000 | 0 | 0 0 | | |
| Grant, NC/Art Fest/Tech Grant | | | | | | 25,000 | | | 0000 | | | | 25,000 | 25,000 | | , | | |
| Grant, Spanish | | | | | | 200 | 30.000 | | | | | | 30,000 | 30,000 | c | · c | | |
| Total Revenues | 29 | 85 | 251,388 | 102,041 | 100,639 | 184,873 | 215,997 | 101,553 | 276,602 | 120,333 | 122,469 | 150,753 | 1,626,763 | | 1 | -6,947 1,81 | 1,813,517 | |
| C. Disbursements | 2000 | | | | | | | | | | | | | | | 1 | | |
| Certificated | 9,333 | 9,333 | 26, 35 20, 35 | 0//16 | 99, 133 | 91,463 | 91,083 | 92,868 | 95,548 | 95,548 | 95,548 | 95,548 | 963,337 | 963,337 | | 0 (| | |
| Classified Emphiso Popular | 4,000 | 3,048 | 18,690 | 17,587 | 19,520 | 17,426 | 18,723 | 20,116 | 20,442 | 20,442 | 20,442 | 20,442 | 202,092 | 202,092 | | 0 (| | |
| Employee Denotities Booke and Supplies | 066, 1 | 2,330 | 10,203 | 10,04 | 13,740 | 010,01 | 17,040 | 0,140 | 10,213 | 10,213 | 10,213 | 16,213 | 193,201 | 193,201 | | > < | | |
| Services & Operational Expenses | 5,603 | 7 093 | 15,032 | 5,515 40 708 | 6.653 | 9,203 | 16.661 | 12 296 | 26.308 | 26.308 | 26.308 | 905,30 | 188 800 | 188 800 | | > | | |
| Capital Outlav | 666 | 200, | 227 | 3 | 200 | ē, | 00,01 | 14,430 | 20,030 | 060,03 | 066,03 | 4 950 | 4 950 | 4 950 | | , | | |
| Facilities/Oversight Fees | | | | | | | | | | | | | 0 | 70,586 | 70,586 | 0 | | |
| SPED Encroachment | | | | | | | | | | | | | 0 | 10,000 | 10,000 | 0 | | |
| Debt Service Interest Payments | 290 | 131 | 121 | 112 | 102 | 92 | 82 | 72 | 62 | 52 | 42 | | 1,158 | 1,159 | - | | | |
| Total Disbursements | 22,661 | 39,908 | 167,623 | 147,531 | 156,788 | 145,220 | 145,554 | 171,270 | 181,971 | 181,961 | 181,951 | 186,859 | 1,729,297 | ,809,884 | 80,586 | | | |
| Adjustments and Prior Year | | | | | | | | | | | | | S | 3,633 | • | | | |
| Payroll Liabilities | -1,289 | -732 | 747 | -799 | 765 | 7,940 | -8,862 | 542 | | į | | 1,688 | 0 | | | | | |
| Payroll Reserve for Summer Pay | | | 9,828 | 9.828 | 9,856 | 9,856 | 9,856 | 968'6 | 968'6 | 9,896 | 9,896 | 9,896 | 98,705 | | 98,705 | | | |
| Employee Receivable | | -1,126 | 159 | 282 | -1,156 | 490 | 262 | 262 | 506 | 506 | 506 | 506 | 0 | 0 | | | | |
| Current Year Receivable/Prepaid Expenses | 1,513 | | | 1,513 | | | | | | | | 1,119 | 1,119 | 1,119 | | | | |
| Current rear Payable Short Term Loans Pavable | | | | 26 | ફ | | | | | | | | > c | > c | | | | |
| Debt Service Principal Payments | -1.949 | -989 | -998 | -1.008 | -1.018 | -1.027 | -1.037 | -1.047 | -1.057 | -1.067 | -1 078 | | -12 275 | -12 275 | | c | | |
| Prior Year Transactions: Accounts Receivable | 91,249 | 32,944 | 12,376 | 23,395 | | | | | ļ | | | | 159,965 | 159,965 | | , | | |
| Prior Year Transactions: Prepaid Expenses | 2,027 | | | | | | | | | | | | 2,027 | 2,027 | | | | |
| Prior Year Transactions: Accounts Payable | -6,824 | -1,466 | -71,103 | | | | | | | | | | -79,393 | -79,393 | | | | |
| Prior Year Transactions: Deferred Revenue | | | | | | | | | | | | | 0 | 0 | | | | |
| Prior Year Transactions: Loans Payable Prior Year Transactions: Darmil Liabilities | .51 243 | -46 083 | | 27 176 | | | | | | | | | 100 500 | 0 400 603 | | | | |
| Total Adjustments and Dries Vers | 23 205 | 40 253 | 200 OV | 26,170 | 0 200 | 17 250 | 240 |) cek | 0.045 | 3600 | ¥60 0 | 45 000 | - 100,502 | - 100,302 | 202 200 | | | |
| Not Change and Ending Coat Balance | 55,505 | -10,332 | C66,04- | 100,02 | 6,339 | 607'11 | 617 | 9,004 | 9,040 | 6,035 | 9,024 | 506'71 | 09,040 | 1 | 30,/05 | | | |
| Net Criatige and Enging Cash Delaire | 62. 67 | 727 02 | | 987 27 | 777.57 | 47 | 990 91 | 200 00 | 200 007 | | | 90,00 | 900 | | | | | |
| Net Change in Cash Position | 10,733 | -58,1/4 | 34,173 | -11,429 | 16/,/4 | 56,913 | 70,662 | -60,063 | 103,675 | -52,594 | -50,457 | -23,196 | -32,889 | -25,426 | | | | |
| Ending Cash Balance | 194,383 | 136,209 | 170,982 | 153,553 | 105,802 | 162,715 | 233,377 | 173,313 | 276,988 | 224,395 | 173,937 | 150,741 | 150,741 | ** | 165,151 | | | |
| Reconciled: USbank | 136,156 | 77,925 | 112,698 | 95,269 | 47,518 | 104,430 | 174,913 | 114,850 | 218,525 | 165,931 | 115,474 | 92,277 | 92,277 | | | | | |
| Cash with Fiscal Agent | 58,227 | 58,284 | 58,284 | 58,284 | 58,284 | 58,284 | 58,464 | 58,464 | 58,464 | 58,464 | 58,464 | 58,464 | 58,464 | | | | | |
| Total Ali Bank Accounts | 194,383 | 136,209 | 170,982 | 153,553 | 105,802 | 162,715 | 233,377 | 173,313 | 276,988 | 224,395 | 173,937 | 150,741 | 150,741 | | | | | |
| | | | | | | | | | | | | | | | | | | |

Willow Creek Academy

Income Statement

For the Eight Months Ending February 28, 2011

| | July 1 Budget | Second Interim Revision | Actuals to <u>Date</u> | Remaining Budget | Percent |
|-----------------------------------|---------------|----------------------------|------------------------|---------------------|---------|
| Revenues | 007.664 | 1.046.443 | 407.227 | 550 116 | 47. 42 |
| Revenue Limit Sources | 995,664 | 1,046,443 | 496,327 | 550,116 | 47.43 |
| Federal Revenues | 87,403 | 122,865 | 76,386 | 46,479 | 62.17 |
| Other State Revenues | 202,592 | 243,398 | 104,832 | 138,566 | 43.07 |
| Other Local Revenues | 365,945 | 365,811 | 254,062 | 111,749 | 69.45 |
| Total Revenues | 1,651,604 | 1,778,517 | 931,607 | 846,910 | 52.38 |
| Expenses | | | | | |
| Certificated Salaries | | | | | |
| Teacher Salaries | 732,736 | 818,989 | 490,331 | 328,658 | 59.87 |
| Administrator Salaries | 163,000 | 144,348 | 90,815 | 53,533 | 62.91 |
| Total Certificated Salaries | 895,736 | 963,337 | 581,146 | 382,191 | 60.33 |
| Classified Salaries | | | | | |
| Paraeducator Salaries | 166,161 | 134,562 | 76,640 | 57,922 | 56.96 |
| Supervisor Salaries | 0 | 0 | 0 | 0 | 0.00 |
| Office/Technical Salaries | 63,779 | 67,530 | 43,683 | 23,847 | 64.69 |
| Total Classified Salaries | 229,940 | 202,092 | 120,323 | 81,769 | 59.54 |
| Employee Benefits | | | | | |
| OASDI/Medicare | 85,712 | 84,400 | 51,358 | 33,042 | 60.85 |
| Health and Welfare | 37,621 | 43,443 | 28,772 | 14,671 | 66.23 |
| Unemployment Insurance | 8,067 | 9,310 | 6,024 | 3,286 | 64.70 |
| Workers' Compensation | 20,500 | 16,438 | 10,051 | 6,387 | 61.14 |
| Other Benefits | 35,000 | 39,598 | 24,203 | 15,395 | 61.12 |
| Total Employee Benefits | 186,900 | 193,189 | 120,408 | 72,781 | 62.33 |
| Books and Supplies . | | | | | |
| Books/Reference | 15,000 | 15,000 | 16,607 | (1,607) | 110.71 |
| Instructional Materials/Suppli | 12,500 | 14,500 | 10,008 | 4,492 | 69.02 |
| Supplies/Stores | 12,500 | 13,100 | 18,418 | (5,318) | 140.60 |
| Non-Capitalized Equipment | 10,000 | 40,000 | 2,453 | 37,547 | 6.13 |
| Non-Capaltized | 0 | 0 | 0 | 0 | 0.00 |
| Food Service Supplies | 89,000 | 93,000 | 42,883 | 50,117 | 46.11 |
| Total Books and Supplies | 139,000 | 175,600 | 90,369 | 85,231 | 51.46 |
| Services/Operating Expensts | | | | | |
| Travel/Conferences | 0 | 0 | 0 | 0 | 0.00 |
| Dues/Memberships | 3,500 | 3,500 | 1,423 | 2,077 | 40.66 |
| Insurance | 5,000 | 5,000 | 2,934 | 2,066 | 58.68 |
| Rentals/Leases/Repairs | 38,521 | 42,793 | 4,174 | 38,619 | 9.75 |
| Professional Services | 109,901 | 195,892 | 69,815 | 126,077 | 35.64 |
| Communications | 12,300 | 12,300 | 4,963 | 7,337 | 40.35 |
| Total Services/Operating Expenses | 169,222 | 259,485 | 83,309 | 176,176 | 32.11 |

Willow Creek Academy Income Statement

For the Eight Months Ending February 28, 2011

| • | July 1 Budget | Second Interim Revision | Actuals to Date | Remaining Budget | Percent |
|---------------------------------------|---------------|----------------------------|-----------------|---------------------|---------|
| Capital Outlay | | | | | |
| Sites/Site Improvements | 0 | 0 | 0 | 0 | 0.00 |
| Capital Equipment | 4,950 | 4,950 | 0 | 4,950 | 0.00 |
| Total Capital Outlay | 4,950 | 4,950 | 0 | 4,950 | 0.00 |
| Other Outgo | | | | | |
| Other Transfers | 10,000 | 10,000 | 0 | 10,000 | 0.00 |
| Total Other Outgo | 10,000 | 10,000 | 0 | 10,000 | 0.00 |
| Total Expenses | 1,635,748 | 1,808,653 | 995,555 | 813,098 | 55.04 |
| | | | | | |
| Other Sources and Uses | | | | | |
| Other Sources Other Sources | 0 | 0 | 0 | 0 | 0.00 |
| Charter School Loans | 0 | 0 0 | 0 | 0 | 0.00 |
| Charter Democr Edans | | | <u> </u> | | 0.00 |
| Total Other Sources | 0 | 0 | 0 | 0 | 0.00 |
| Other Uses | | | | | |
| Debt Service Interest | (1,159) | (1,159) | (1,002) | (157) | 86.45 |
| Debt Service Principal | (12,275) | (12,275) | (9,073) | (3,202) | 73.91 |
| Total Other Uses | (13,434) | (13,434) | (10,075) | (3,359) | 75.00 |
| Total Other Sources and Uses | (13,434) | (13,434) | (10,075) | (3,359) | 75.00 |
| Net Increase/Decrease in Fund Balance | 2,422 | (43,570) | (74,023) | 30,453 | |
| | | | | | |

David M. Orbach
David M. Huff
Sharon Suarez
Colin E. Barr
Philip J. Henderson
Stan M. Barankiewicz II
Marley S. Fox
Jeffrey F. Kagan
Kimble R. Cook
Catherine G. Boskoff
John P. Claudio
Sarine A. Abrahamian
Fabiola M. Rivera
Joanna Braynin
Sevag Demirijan

Monica Penichet-Coates

Attorneys at Law
2121 North California Blvd.
Suite 290
Walnut Creek, California 94597
Telephone: (925) 465-6155 • Facsimile: (925) 974-3506

Los Angeles Office 1901 Avenue of the Stars Suite 575 Los Angeles, CA 90067 Tel.: (310) 788-9200 Fax: (310) 788-9210

Of Counsel
Peter F. Lindborg
Mark L. Jubelt
Paul V. Rayburn
Enrique M. Vassallo

March 14, 2011

Thomas Newmeyer, President Sausalito Marin City School District Board of Trustees Sausalito Marin City School District 630 Nevada Street Sausalito, CA 04065

Re: Sausalito Marin City School District and Orbach, Huff & Suarez LLP

Dear Mr. Newmeyer:

Our firm is extremely pleased to represent the Sausalito Marin City School District. This letter shall serve to outline the terms and conditions of that representation. If you have any questions concerning any of the information provided in this letter, I welcome your call.

1. Scope of Services.

Our responsibilities on your behalf shall be to represent the Sausalito Marin City School District (District) in matters related to its facilities and construction programs and on other matters from time to time as the District may request.

2. <u>Fees</u>.

The measure for our services will be the actual time expended performing legal services at hourly rates in effect at the time services are performed for the lawyers, paralegals and clerks who are directly involved in the matters for which you have retained us. Our regular hourly rates are \$400 per hour for partners and of counsel; \$225 to \$300 per hour for associate attorneys; \$100 to \$150 per hour for paralegals; and \$25 to \$50 per hour for clerks. Because of its public mission and it being our privilege to perform services for the District, we will discount our regular rates and charge the District a maximum of \$250 per hour for all attorneys, whether partner or associate. Our rates will stay at that rate until at least July, 2012.

Our firm may change the hourly rates for its personnel. We will, however, advise you as to any change in our hourly rates before they become effective.

Thomas Newmeyer, President Sausalito Marin City School District March 14, 2011 Page 2

3. Retainer.

As a matter of policy, we require new clients of the firm to pay us an initial retainer to be applied towards fees and costs. In your instance, however, we are willing to waive this policy.

4. Expenses Incurred and Other Charges.

In addition to our fee, we will expect the District to reimburse us for all expenses we incur on its behalf, including expert witness fees, long distance telephone calls, travel costs, air freight, commercial messengers, computer research terminal time and printing costs, secretarial and word processing overtime when dictated by your needs and the like; we will expect the District to pay us for all photocopying (currently 25¢ per page) and telecopying (currently \$1.00 per page) done by us with respect to its matter(s).

5. Billing Practices.

We will send an invoice to you monthly detailing all of the expenses incurred during the previous month. These invoices will be of sufficient detail to enable you to determine the nature of any expenses incurred.

6. Termination of Representation.

The attorney-client relationship is one of mutual trust and confidence, and you are, of course, free to terminate our relationship at any time. We will also be free to terminate the relationship at any time, and should that unlikely event occur, we will do so in a manner which complies with applicable law, court rules and the Rules of Professional Conduct of the State Bar of California. These rules permit us to withdraw if, among other reasons, your conduct renders it unreasonably difficult for us to carry out the representation effectively.

7. <u>Professional Liability Insurance</u>.

Orbach, Huff & Suarez LLP carries professional errors and omissions liability insurance. No representation is made by Orbach, Huff & Suarez LLP as to "insurance coverage" for the types of service which we may perform for you.

8. Arbitration and Costs.

We look forward to a beneficial and mutually productive relationship with the District. If, however, you become dissatisfied for any reason with the services we have performed, we encourage you to bring that to our attention immediately. It is our belief that most such problems

Thomas Newmeyer, President Sausalito Marin City School District March 14, 2011 Page 3

can be resolved by good faith discussions between the parties. Nevertheless, it is always possible that some dispute may arise which cannot be resolved by discussions between us. We believe that such disputes can be resolved more expeditiously and with less expense to all concerned by binding arbitration than by court proceedings.

Arbitration is a process by which both parties to a dispute agree to submit the matter to an arbitrator and to abide by the arbitrator's decision. In arbitration, there is no right to a trial by jury, and the arbitrator's legal and factual determinations are generally not subject to appellate review. Rules of evidence and procedure are often less formal and rigid than in a court trial. Arbitration usually results in a decision much more quickly than proceedings in court, and the attorneys' fees and other costs incurred by both sides are usually substantially less. Of course, you are encouraged to discuss the advisability of arbitration with other counsel or any of your other advisors and to ask any questions which you may have.

Any dispute based upon, arising out of or relating to our engagement, this letter agreement and/or the performance or non-performance of services (including, without limitation, claims of professional negligence) as well as any dispute as to the arbitrability of any such claims will be subject to binding arbitration to be held in the California county in which the District office is located, before a retired California superior court judge pursuant to the commercial arbitration rules of the American Arbitration Association. The arbitrator's award will be final and binding and judgment thereon may be entered in any court of competent jurisdiction. As a practical matter, by agreeing to arbitrate all parties are waiving jury trial.

The prevailing party in any such arbitration or litigation will be entitled to recover <u>all</u> attorney's fees (including, in the event we are the prevailing party, the value of the time of all attorneys in our firm who perform legal services in any such arbitration or litigation, computed at their normal billing rates), <u>all</u> experts' fees and expenses and <u>all</u> costs (whether or not such costs are recoverable pursuant to the California <u>Code of Civil Procedure</u>) which may be incurred in connection with either obtaining or collecting any judgment and/or arbitration award, in addition to any other relief to which that party may be entitled.

If you ever have any concerns about our work, please contact me at any time.

Thomas Newmeyer, President Sausalito Marin City School District March 14, 2011 Page 4

If you agree with the foregoing, then please:

- Sign one (1) of the enclosed copies of this letter, and return it to me.
- If you receive this letter via email, please print two (2) copies, sign one (1), and return it to me.

Please keep a duplicate original for your records.

I look forward to continuing to work with you and thank you again for your trust in choosing Orbach, Huff & Suarez LLP.

Very truly yours,

ORBACH, HUFF & SUAREZ LLP

Sausalito Marin City School District Minutes

Created: March 08, 2011 at 03:57 PM

February 17, 2011
February 17, 2011
Thursday, 05:45 PM
District Office
630 Nevada Street
Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Others in Attendance: Jon Bontz, Mill Valley Soccer Club; Martin Blake and Richard Gunn, Marin Highlanders Rugby Club; Jack and Mrs. Schwartz, Alison Neufeld, Felicia Gaston, Kerry Peirson, Rafael Durr, Paul Austin, Carol Cooper, Bruce Huff, Jonnette Newton, Clark Warden, Julius Holtzclaw, Susan Cassidy, Trellis Condra, Jerry Hardyman, Natasha Griffin, Carmen Rivera, Debra Moore, Mark Tong, Forrest Corson, Orlando Wiggins, Homer Hall, Nancy Johnson, Alexis Wise, Leslie Alden, Kerry Peirson, Margie Bonardi and Kathy Blazei taking minutes

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 5:45 pm.

1. Addressing the Board Prior to Closed Session (D)

Persons wishing to address the Board on items on the closed session agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation.)

Minutes

Carmen Rivera, Teacher, conveyed that she did not believe she would be renewed as a teacher, despite the strong skills she brought to the District.

Natasha Griffin, Teacher, observed that since joining the District in the Fall 2001, she had seen many teachers come and go, including three principals in three years; staff morale is very low. Ms. Griffin stated that staff deserves respect for what they do; she attributed turnover and morale to a lack of administrative leadership and requested the Board keep this in mind during evaluations.

Debra Moore, Teacher, added that site leadership sets the tone for the staff as well. No one has reached out to staff.

CLOSED SESSION

1. With respect to every item of business to be discussed pursuant to Government Code 54957: PERSONNEL 69

The Board will meet with District Legal Counsel, Alison Neufeld.

2. With respect to every item of business to be discussed in closed session pursuant to Section 54957.6: CONFERENCE WITH LABOR NEGOTIATOR

Chief Negotiator for Sausalito Marin City School District: Alison Neufeld Negotiations with: Sausalito District Teachers Association (SDTA)

OPEN SESSION

Minutes

Open session was convened at 7:10 pm.

1. Report Out from Closed Session

Minutes

President Newmeyer reported out that the Board had voted unanimously in closed session to authorize non-reelection of classroom teacher #47051 (Resolution #631).

2. Pledge of Allegiance

Minutes

Vice President Mark Trotter led the Pledge of Allegiance.

3. Approval of Agenda Order a

Minutes

M/s/c Trotter/Thornton/all to remove Item #1 under Administrative and External and approve the remaining agenda order

<u>Motion made by:</u> Mark Trotter <u>Seconded by:</u> Shirley Thornton

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

4. Addressing the Board Prior to the Open Session (9)

Persons wishing to address the Board on open session items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

Minutes

Paul Austin, Marin City Parks and Recreation, spoke in favor of upgrades to the Martin Luther King, Jr. Academy athletic field. He asked the Board to take into consideration who uses field and for how much time. He observed that children/youth use the field for Little League, softball and summer baseball. The recreation portion of the new extended day program will increase field need. The field is underutilized and it needs to be kept up.

Jack Schwartz, President of the Sausalito Marin City Little League, conveyed that Little League wants to continue to practice and play on the Martin Luther King, Jr. Academy athletic field.

RECOGNITION

1. Recognition of Mr. Tony Agapinan (D)

The Board will acknowledge the contributions of Mr. Tony Agapinan to the young people of our community and specifically to Willow Creek Academy. Mr. Agapinan passed away suddenly in January 2011.

Minutes

Bruce Huff remembered Tony Agapinan, a founder and first president of Willow Creek Academy (WCA) and described Mr. Agapinan as a driving force in the early formation of WCA. Trustee Bill Ziegler added that Tony Agapinan would be remembered as upbeat, of high energy and a pleasure to work with.

2. Recognition of Dr. Shirley Thornton (D)

The Board will recognize Dr. Shirley Thornton who has received the California Assembly Resolution for her distinguished record of leadership as a California educator. The award was presented to Dr. Thornton by Assemblyman Tom Ammiano.

Minutes

Board members and Superintendent Bradley recognized Dr. Thornton and presented a plaque awarded to her last week by the California Legislature for her leadership in educating the children of California.

EDUCATION

1. Principal's Report - Bayside Elementary SchoolMinutes

Jonnette Newton, Principal, Bayside Elementary School, reported on:

- Family Game Night for Pre-K, K, 1 Families: Bingo, attended by about 100 people
- Family Game Night for 2nd & 3rd Grade Families: The Price is Right, Tuesday, March 29, 6:00 to 7:30 pm
- Black History Program: Friday, February 18 at 10:00 am everyone is invited

- 2. Principal's Report Martin Luther King, Jr. Academy

 Minutes

 No Report
- 3. Head of School's Report Willow Creek Academy (9) Minutes

Carol Cooper, WCA Head of School, reported on:

- The 5th Annual Toast to Teachers
- Appreciation for David Martin Luther, Music Specialist.
- 4. Enrollment Report February 2011 (17)

Enrollment Report: Includes students enrolled at Bayside, Martin Luther King Jr. Academy and Willor Creek Academy effective February 11, 2011.

<u>Minutes</u>

Margie Bonardi, Business Manager, reported that as of February 11, 2011, enrollment was: Bayside Elementary, 124; Martin Luther King, Jr. Academy, 44; Willow Creek Academy, 218.

BUDGET

1. Willow Creek Academy Financial Report
Financial statements for December 2010
Minutes

Clark Warden, WCA Treasurer, reported that WCA is working on revisions for the Second Interim Report and that no major issues or problems are apparent at this point.

FACILITIES

1. Martin Luther King, Jr. Academy Ball Field Upgrades a_i

Mr. Jon Bontz, Mill Valley Soccer Club, and Mr. Martin Blake, Highlander Rugby Club, will be present this evening to expand and continue the discussion begun with Mr. Trotter on their interest in a long term lease on the MLK ball field and to provide upgrades to the ball field that would include:

- Astro turf playing surface
- Guaranteed income to the school district over 20 years
- Guaranteed student access to the field for school programs
- To facilitate after school programs and summer "sport" camp
- Potential for locker room in the future.

Discussion and, if appropriate, approval to continue discussion of funding sources and legal review of contract documents.

Minutes

Trustee Trotter introduced and welcomed Mr. Martin Blake and Mr. Richard Gunn, Marin Highlanders Youth Rugby Club (MHYRC) and Mr. Jon Bonz, Mill Valley Soccer Club (MVSC). Trustee Trotter spoke of a long time vision to make the athletic field at Martin Luther King, Jr. Academy a center to bring the Sausalito and Marin City communities together. He shared a history of prior attempts to find interest in field renovation and explained that the Marin Highlanders Youth Rugby Club and Mill Valley Soccer Club would make a proposal for multiyear field use tonight.

Mr. Blake and Mr. Bonz introduced their organizations:

Marin Highlanders Youth Rugby Club is a not for profit organization in existence since 1967, currently serving 187 boys with plans to add girls. There is a modest membership fee with scholarships available through private sponsors and fundraising. Players range in age from 8 to 19 years old. There is a code of conduct. The Club is parent managed with an elected 18 member Board of Directors. The Club hosts visiting teams, playing various middle and high schools in Marin, and provides refreshments following every game. Club members participate in community involvement such as the "Give Back" event where food and other items are donated to Homeward Bound of Marin. The rugby season is mid-December to mid-May with daily practice for 6 teams run by age. Games are played on Saturdays.

<u>Mill Valley Soccer Club</u>, serving 2,000 kids, is also a not for profit organization. It sponsors teams, kindergarten through high school, but the core is elementary age - 2nd to 5th grade. The soccer club needs to expand beyond the limits of Mill Valley due to growth of membership, and expansion which includes communities that have no soccer programs of their own. They want to reach out to the extended community. Transportation to Mill Valley has historically been an issue for Marin City and Sausalito students but this proposal offers them an opportunity to join a team that practices and plays games in Marin City.

Mr. Blake reported that he approached Johnathan Logan, Jr., General Manager for Marin City Community Services District 18 months ago and most recently Trustee Trotter regarding the rugby club's need for a home. Realizing that the cost of field renovation is more than any one club can afford, and that rugby and soccer don't overlap seasons, the two Clubs (MHYRC and MVSC) decided that together they have the resources to put forth a proposal to the District. Field renovations have been estimated at 1.25 million dollars, considered affordable by the Clubs if they are granted exclusive field use after school hours (3:30/4:00 pm to 9:00 pm). Both Clubs recognize that the school and community also have an interest in the use of the fields; the objective would be to create an opportunity to work together so the fields can be used after hours by everyone, with a schedule to suit everyone's best interests.

Trustee Benjamin asked about training for students who want to play rugby. Mr. Blake explained that MLK students would be encouraged to become members and their families to be supporters and participants in the Club, with an after school program for MLK students during the rugby season (mid December to mid May).

Trustee Thornton asked how Little League would fit in. Mr. Blake responded that there are no current schedules to say whether Little League would or would not fit in but he thought a Little League season would conflict with the rugby season and possibly the beginning of soccer season. Paul Austin, Marin City Parks and Recreation, offered that Little League practices begin in February and that its season runs until May.

Mr. Blake stated that all leagues have commitments for practices and games, that there is not enough acreage to have separate areas for separate sports, and that the Clubs would want to work with people. Trustee Trotter added that there would need to be discussion about how programs could fit together.

Mr. Bontz reviewed that the District needs money to secure a loan to build a field; the Clubs would jointly be willing to commit 20 years of rent revenue for 100% of the time the field is available for use. The soccer season is August 1 through December 15; they would not need the field in the off seasons. The Clubs would be willing to pay to ensure use when they need it; banks will look at the assurance of income over a long time when giving a loan to the District.

Homer Hall, Vice President of the Sausalito Marin City Little League advised that Little League has been playing on that field for a long time.

Nancy Johnson, Board Member for Marin City Community Services District (CSD) said that she expressed the CSD board's concern that there will be space for the extended day and what it would mean to programs to provide physical activities for students.

Johnathan Logan, CSD General Manager, clarified that in his initial conversation with Mr. Blake, the priority order Johnathan Logan discussed related to field use was school, community, external users. Tonight's presentation was new to him. Mr. Logan agreed that it is a good idea to renovate the field and commended Trustee Trotter's efforts. Mr. Logan expressed his opinion that a 20 year commitment seems too long and suggested consideration of shorter terms with an option to extend. He also suggested exploring other financing options so as not to encumber the field for such a lengthy time. He reiterated that CSD is partnering with the District to provide extended day play and asked how that would fit in. Mr. Logan added that Pop Warner football is also played on the field.

Mr. Bonz suggested that the District could consider managing the field and renting it out but the District doesn't have the ability to do that at present due to the field's condition, nor does it have the funds.

Trustee Trotter reiterated his interest to find a way to make the field useful for everyone, emphasizing that this is a point to begin a discussion, which had to begin with some type of framework; nothing is viable without funding.

Johnathan Logan suggested including CSD and others from Marin City in discussions, with a Saturday meeting to maximize community outreach and involvement.

Trustee Ziegler commended Mr. Logan's order of priority and suggested that a bond might be considered a way to alternatively raise funds for field renovations.

Kerry Pierson encouraged community involvement and suggested the possibility of parks and recreation similar to the neighborhood of Strawberry.

Trustee Thornton reiterated that the District does not have the money for field renovations. Trustee Trotter clarified that the field is District owned property.

Trustee Trotter recommended field discussions be referred to the Facilities Committee and to include community.

Richard Gunn gave his assurance that both Clubs come to the community to be members of the community, not interlopers.

President Newmeyer concluded that it's the beginning of a discussion.

2. Phase II: Identification of Owner's Representative as Project Manager - Bruce Huff

At the Facilities Committee meeting of February 17, 2011, the committee voted to name Bruce Huff as the Project Manager and Owner's representative for Phase II. This decision of the committee will

be presented for ratification by the full Board at their board meeting of February 17, 2011.

Minutes

M/s/c Trotter/Benjamin/all to ratify the Facilities Committee's selection of Bruce Huff as the Project Manager and Owner's representative for Phase II.

Trustee Ziegler recommended a Facilities Committee meeting be scheduled.

Motion made by: Mark Trotter Seconded by: Karen Benjamin

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

3. Agreement for Preliminary Services for the Construction and Modernization of Willow Creek Academy (**)

Board consideration of Agreement for Preliminary Services for the Construction and Modernization of Willow Creek Academy with Alten Construction, Inc. in preparation for construction, Phase II of the Willow Creek Academy project.

Minutes

M/s/c Ziegler/Trotter/all to approve the Agreement for Preliminary Services for the Construction and Modernization of Willow Creek Academy with Alten Construction, Inc.

Motion made by: William Ziegler Seconded by: Mark Trotter

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

4. Agreement for Professional Services with Dannis Woliver Kelley

Board consideration of Agreement for Professional Services with Dannis Woliver Kelley for Phase II of the Willow Creek Academy project.

Minutes

M/s/c Trotter/Ziegler/all to approve the Agreement for Professional Servicess with Dannis Woliver Kelley

Motion made by: Mark Trotter Seconded by: William Ziegler

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

5. Willow Creek Academy Prop 39 Request (D)

The response to Mr. Orlando Lobo, President of Willow Creek Academy, regarding their October 28, 2010 Prop 39 application was hand delivered to Mr. Lobo on February 15, 2011. Minutes

Superintendent Bradley updated board members on the status of WCA' Prop 39 request.

6. Acoustical Solution for Martin Luther King Jr. Academy (4)

The attached cost estimate from Bay Area Noise Control, in the amount of \$18,060, will be reviewed with the Board. The cost estimate is for hanging baffles of acoustical vinyl covered sound board from the hallway ceiling to break up reflective noise. The vinyl coverings may be ordered in school colors with the mascot or motto printed on them.

An alternate/additional cost estimate is being obtained from a separate source. If received in time, it will be presented for replacing upper mezzanine railing panels with a three-piece assembly of: perforated metal-sound board-perforated metal, bolted to the existing railing. The assembly would mimic the look of the original railing panels, while providing a dampening source for the sound absorption.

Minutes

Forrest Corson, Director of Maintenance and Operations, provided samples of sound barriers and colors available. Mr. Corson had received an estimate for ceiling hung barriers. He was still waiting for an estimate for sound barriers to be applied to railings but anticipated it would cost more due to greater coverage. There was a brief discussion of who will design the graphics. Margie Bonardi conveyed that the project could be funded from either Fund 17 or Fund 49.

M/s/c Thornton/Newmeyer/all to proceed with ceiling hung banners to be expensed from Fund 17.

Motion made by: Shirley Thornton Seconded by: Thomas Newmeyer

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

7. Director of Maintenance and Operations' Report (D) Minutes

Forrest Corson reviewed current maintenance and operations on school campuses.

CONSENT AGENDA

Minutes

M/s/c - Roll Call Trotter/Newmeyer/ Ayes 5, Noes 0 to approve the entire consent agenda.

1. Board Policy Updates (V) (C)

Second reading/action on updates for:

Board Policy 4020 Drug and Alcohol-Free Workplace

Board Policy 5113.1 Chronic Absence and Truancy

Board Policy 5117 Interdistrict Attendance

Board Policy 5118 Open Enrollment Act Transfers (New)

Board Policy 5141.21 Administering Medication and Monitoring Health Conditions

Board Policy 5141.3 Health Examinations

Board Policy 5141.31 Immunizations

Board Policy 6011 Academic Standards

Board Policy 6161.1 Selection and Evaluation of Instructional Materials

Board Policy 6164.4 Identification and Evaluation of Individuals for Special Education

- 2. Approval of the minutes of the 6:15 pm special board meeting of January 13, 2011
- 3. Approval of the minutes of the 6:45 pm special board meeting of January 13, 2011 $(V) \cap C$
- 4. Approval of the minutes of the special board meeting of January 20, 2011 ω
- 5. Approval of the minutes of the annual and regular board meetings of January 20, 2011
- **6.** Approval of the minutes of the Facilities Committee meeting of January 25, 2011
- 7. Approval of the minutes of the special board meeting of February 1, 2011
- 8. Approval of the minutes of the Facilities Committee meeting of February 8, 2011
- 9. Approval of the minutes of the special board meeting of February 8, 2011
- **10.** Approval of Field Trip to Wildcare (v) (c)

Address: 76 Albert Park Lane, San Rafael, CA 94901

Dates: February 10, 2011 Teacher: Jennifer Banks Grade: Kindergarten Standards Supported: Life Science: Different types of plants and animals inhabit the earth. Students know how to observe and describe the similarities and differences in the appearance and behavior of plants and animals.

Funding: All expenses paid by a grant from Wildcare

Cost: No cost to the District

11. Consolidated Application Part II Submission to the State 10 (C)

The Consolidated Application Part II: The California Department of Education, as agent for federal projects, requires annual approval of this application to receive funding for state and federal projects. The submission of this application will result in the district receiving funding to reach, expand, enhance and supplement instructional programs for children with special needs.

12. Payment of Warrants (*) (C)

Payment of warrants under:

Batch 38 Fund 01 in the amount of \$19,562.95

Batch 38 Fund 40 in the amount of \$28,860.73

Batch 39 Fund 01 in the amount of \$90,267.64

Batch 39 Fund 13 in the amount of \$347.10

Batch 39 Fund 40 in the amount of \$1,200.00

Batch 40 Fund 01 in the amount of \$28,616.67

Batch 40 Fund 13 in the amount of \$3,854.21

Batch 40 Fund 40 in the amount of \$44,291.06

Batch 41 Fund 01 in the amount of \$47,137.50

Batch 41 Fund 13 in the amount of \$2,398.50

Batch 42 Fund 01 in the amount of \$61,487.89

Batch 42 Fund 40 in the amount of \$7,077.00

13. New Hire Maintenance/Custodial Position (7) (C)

Due to the retirement of Ismael David, the district has a current open position for a full time Maintenance/Custodial Worker. We are requesting the board approve the hire of Jeff McNaughton to fill this position.

ADMINISTRATIVE AND EXTERNAL

1. Amendment to Employment Agreement - Superintendent as

Approval of an amendment to the employment agreement with the Superintendent, extending the term.

<u>Minutes</u>

Item removed from the agenda

2. Reschedule May 26, 2011 Board Meeting Date and

The approved board meeting date of May 26, 2011 conflicts with the Golden Bell Education Evening. The Board may consider rescheduling to Thursday, May 19 and have one meeting in May, or rescheduling to Tuesday, May 24.

Minutes

The Board determined to move the Thursday, May 26, board meeting to Tuesday, May 24 to avoid a conflict with the scheduled Golden Bell Education Evening on May 26.

REPORTS

1. President's Report (9)

Minutes No report

2. Board Member Reports (*)

Minutes No report

3. Superintendent's Report

Minutes

Superintendent Bradley shared a photo of garden bounty, which may be made available to families.

Superintendent Bradley also reviewed a letter dated January 14, 2011 from Karen Maloney, Assistant Superintendent, Marin County Office of Education regarding MCOE's review and analysis of the District's First Interim Report.

CORRESPONDENCE

1. Letter dated January 14, 2011 from Karen Maloney, Assistant Superintendent, Marin County Office of Education regarding MCOE's review and analysis of the District's First Interim Report.

SAVE THE DATE

1. Future District Board Meeting Dates (D)

All meetings are held at the District Office, 630 Nevada Street, Sausalito at 7:00 pm unless otherwise noted. *The first meeting date of each month will be allocated to, additional special meetings on facilities issues, special meetings, community forums, etc. as needed. The only or second meeting date of each month will be allocated to regular board meetings.

March 10*

March 24

April 7*

April 28

May 12* May 26

June 9 - Two meetings in June

June 23

July 28 - One July meeting - summer break

August 11*

August 25

September 8*

September 22

October 13*

October 27

November 17 - One November meeting - holidays

December 8*

December 15

2. Future Charter School Board Meeting Dates -a

Unless other noticed, all meetings are held at 6:30 pm on the school campus, 630 Nevada Street, Sausalito, CA. All meetings are the 3rd Wednesday of the month.

March 16

April 20

May 18

June 15

3. Upcoming Events and Important Dates

February 21-25 - Winter Recess - All Schools

February 21 - Presidents' Day

February 28 - MLK Extended Day Program Begins

March 3 - Parent Institute; Gear Up Family Initiatives Project Session; Parent Center*; 5:30 pm

March 10 - Parent Institute; Gear Up Family Initiatives Project Session; Parent Center*; 5:30 pm

March 15 - Bayside Parent Student Teacher Conferences; Bayside Minimum Day

March 17 - Bayside Parent Student Teacher Conferences; Bayside Minimum Day

March 29 - MLK Parent Student Teacher Conferences; MLK Minimum Day

March 29 – Second and Third Grade Family Event, "The Price is Right", MLK Multipurpose Room, 200 Phillips Drive, Marin City, 6:00 – 7:30 pm

March 31 - MLK Parent Student Teacher Conferences; MLK Minimum Day

April 11-15 - Spring Recess - All Schools

April 15 - Classified In Lieu Day

April 20 - Parent Institute; Family Literacy Night; MLK, 200 Phillips Drive; 6:00 pm

*The Parent Center is located at 610 Drake Avenue in Marin City. Parents and community members are invited to attend.

ADJOURNMENT

Minutes

M/s/c Thornton/Benjamin/all to adjourn 9:00 pm

Signature/Date

Title

Sausalito Marin City School District Minutes

Created: March 08, 2011 at 03:40 PM

Facilities Committee Meeting

February 23, 2011 Wednesday, 09:00 AM District Office

630 Nevada Street Sausalito

Attendees

Thomas Newmeyer Mark Trotter William Ziegler

Meeting Minutes

Trustee Trotter participated via teleconference.

Others Attending: Josh Cohn, Bruce Huff, Forrest Corson, Phil Kerr, Margie Bonardi and Kathy Blazei taking minutes

CALL TO ORDER

Minutes

Board President Thomas Newmeyer called the meeting to order at 9:04 am.

FACILITIES

Phase II Plan Approval a

Discussion and Possible Action on Phase II Plan Minutes

Bruce Huff distributed and reviewed 'early numbers' for portable relocation costs. He highlighted a 15% contingency included and, that the remaining funds balance after relocation of the portables was estimated at \$727,000. However, HVAC units are questionable and the cost of their repair would become an additional expense.

Bruce Huff reported that the combined estimate for alternate items such as canopy, landscape, and stairs, that might be considered at a later date depending on funds, was \$178,000.

Bruce Huff advised that scheduling is dependent on DSA timelines as much as anything else. He recommended that plans to be submitted to DSA include items to be handled during their inspections and sign off timeframes and to concentrate only on items included in those plans during that time.

Bill Ziegler asked about turf. Bruce Huff advised that non-DSA items such as turf would be addressed at a later time.

The Committee discussed a staircase from the list of alternates. Mr. Kerr thought it was of low priority; there are other usable routes. Committee members directed Josh Cohn not to include this particular staircase in plans for presentation to DSA.

Bill Ziegler asked what the appearance would be without turf. Josh Cohn answered that it would be compacted soil but, that the plan with alternates includes flexibility for different landscape ideas. Bruce Huff added that plans for DSA include grading, irrigation and canopy columns in readiness for

the future. Josh Cohn clarified for Bill Ziegler that there will be deck railings where needed and for Mark Trotter that no play structure is included.

Bruce Huff summarized that the project will be approved, compliant and occupyable. The contractor has shaped the project according to what he has been given; the Committee will have to prioritize and work with the contractor on some of the interior items. Extras (alternates) are going into a separate budget. Budget and schedules are what drive the main project, which must get submitted to DSA. Josh Cohn still has to ready the final plan; the intent of this meeting is for the Committee to certify a footprint so Josh Cohn can move forward. The entire Board can ratify the Committee's decision at their next board meeting.

Josh Cohn reported that DSA recommends one package and approval incrementally; the first increment is relocation of portable units. Bruce Huff emphasized that the entire package has to be submitted to DSA at the beginning.

Bruce Huff estimated a schedule at Bill Ziegler's request: About 30 days to move, grade, compact, relocate utilities and place the portable units (April); the second increment schedule becomes questionable due to the wait for DSA – 6 to 8 weeks.

Forrest Corson raised questions about what to do with people, programs and storage that currently occupy the portables, such as the after school program (120 children) and the art program. He was given a project start date of April 15 to use as his goal exit date. Locations were discussed to include the vacant building, classrooms and the Bayside Multipurpose Room. Thomas Newmeyer asked Margie Bonardi and Forrest Corson to contact him if they become concerned about timing and relocation.

Josh Cohn advised that he would have the plans to DSA by mid-March. Bruce Huff will speak to Bob Alten tomorrow. March 2 was a date suggested when the Board could ratify the Committee's approval of the footprint, thus clearing the way for lease/leaseback negotiations to begin with Alten Construction, Inc.

M/s/c Newmeyer/Ziegler/all to approve the footprint, and to give Josh Cohn the go ahead to complete the plans to be submitted to DSA

Motion made by: Thomas Newmeyer Seconded by: William Ziegler

Votes

Thomas Newmeyer Yes
Mark Trotter Yes
William Ziegler Yes

ADJOURNMENT

Minutes

The meeting was adjourned at 9:55 am.

Signature/Date

Title

Sausalito Marin City School District Minutes

Created: March 07, 2011 at 08:49 AM

Special Meeting
March 02, 2011
Wednesday, 04:30 PM
District Office
630 Nevada Street
Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Trustee Thornton participated in the meeting via teleconference.

Trustee Benjamin arrived at 4:35 pm.

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 4:30 pm.

1. Addressing the Board Prior to Closed Session (0)

Persons wishing to address the Board on items on the closed session agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation.)

Minutes

There was no public comment.

CLOSED SESSION

Minutes

The Board and Legal Counsel, Laura Schulkind, went immediately into closed session.

1. With respect to every item of business to be discussed pursuant to Government Code 54957: PERSONNEL (P)

The Board will meet with District Legal Counsel, Laura Schulkind.

OPEN SESSION

<u>Minutes</u>

Open session was convened at 5:10 pm.

1. Report Out from Closed Session

<u>Minutes</u>

President Newmeyer reported out from closed session that the Board had voted 4 to 1 to accept the resignation of Dr. Debra A. Bradley who will retire effective July 1, 2011. On behalf of the Board, President Newmeyer said that they wished to thank Dr. Bradley now, and formally at the next

Board meeting.

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Minutes

The meeting was adjourned at 5:15 pm.

Signature/Date

Title

Sausalito Marin City School District Minutes

Created: March 21, 2011 at 07:27 AM

Special Meeting March 02, 2011 Wednesday, 07:30 PM District Office 630 Nevada Street Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Trustee Thornton attended the meeting in person.

Also Attending: Susan Cassidy, Julius Holtzclaw, Natasha Griffin, Ellen Franz, Carmen Rivera, Debra Moore, Trellis Condra, Tenisha Tate, Paula Hammons, Gerry Klor, Kate Tallant, David Zapol

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 7:30 pm.

Item 1 under Facilities was moved to follow the Study Session and the remaining agenda order was approved.

1. Addressing the Board Prior to Closed Session (D)

Persons wishing to address the Board on items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

Minutes

Persons addressed the Board regarding Strategic Initiative/Planning.

FACILITIES

1. Approval of the (Footprint) for Relocation of Portables for Willow Creek Academy Project

(V)

The Board will consider approval of the footprint for relocation of portables for the Willow Creek Academy project as discussed/approved by the Facilities Committee at their meeting on February 23, 2011.

Minutes

Item tabled.

STUDY SESSION

1. Study Session (V)

The Board will continue their discussion on Strategic Initiative/Planning. Minutes

FSG shared a document and led discussion, which contained input from Tenisha Tate, Susan Cassidy and Carmen Rivera, regarding the implication for Sausalito Marin City School District's vision and reactions to the District structure options presented at the February 8, 2011 special board meeting.

The speaker commented on slide 7, titled 'Interviewees Almost Unanimously Agreed Option #4 is the Most Effective Way to Structure the District' and highlighted Option #4 'Restart MLK as K-8 Charter, Close Bayside', noting no parent focus group for District parents. March 9, 2011 was identified as a date for a parent meeting to be held at Martin Luther King, Jr. Academy. Tenisha Tate was identified as the person to work to communicate with parents about the meeting.

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The meeting was adjourned at 10:03 pm.

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| Signature/Date | Title |

Sausalito Marin City School District Minutes

Created: March 21, 2011 at 07:16 AM

Special Meeting
March 10, 2011
Thursday, 05:30 PM
District Office
630 Nevada Street
Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Mr. Trotter participated via teleconference.

Others Attending: David Zapol, Kate Tallant, Jeffrey Kutash, Nancy Johnson, Forrest Corson, Ellen Franz, Glenda Gentry, Matt Helmenstein, Ascha Drake, Brooke Toczlowski, Mark Prado, Ms. Beltran, Alexis Wise, Jonnette Newton, Fran Nelson, Michelle Morris, Carol Cooper, Debra Moore, Carmen Rivera, Natasha Griffin, Megan Bolduc, Denni Brusseau, Edgar Furlong, Clark Warden, Orlando Lobo, Mark Tong, Bennetta McLaughlin, Alesha Cook, Patrece Hill-Clark, Tevion Clark, Tonja Standley, Elizabeth Troupe, Angel Shorter, Yolanda Morgan Jewel Barew, Mary Morgan, Fred Silverman, Jan Sugar, Rocio Novoa, Kristin Duran, Jennifer Atterman, Vivian Balderas, Amy Pertschuk, Katy Foster, Heidi Burns, Anita Fowler, Susan Cassidy, Paula Hammons, Julius Holtzclaw, Trellis Condra, Wayne Price, Royce McLemore, Jessica Mullins, Johnathan Logan, Jim Scullion, Carolyn Younger, Ed Hassen, Margie Bonardi and Kathy Blazei taking minutes

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 5:37 pm.

Trustee Benjamin led the Pledge of Allegiance.

President Newmeyer read a public memo for distribution March 10, 2011.

1. Addressing the Board Prior to Open Session (D)

Persons wishing to address the Board on items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

Minutes

- Susan Cassidy encouraged the Board to include the 'stakeholders' in the change making
 process. Teachers have not been included; they were interviewed but without full knowledge
 of the planning.
- Fran Nelson disagreed that two K/8 charter schools would be the best solution; she suggested

two charters – K/5 and 6/8 to take advantage of the new middle school built specifically for that purpose.

- Natasha Griffin, Debra Moore and Carmen Rivera acknowledged that the middle school is broken; it runs but is not effective. They jointly presented a prepared statement that proposed changes in first semester priorities and emphasized that testing is not and cannot be the only barometer for students' success.
- Anita Fowler expressed her annoyance that interviews were limited in number and that parent responses were focused on negatives and included no mention of the positive things that are taking place.

2. Approval of Agenda Order

Minutes

M/s/c Thornton/Ziegler/all to approve the agenda order.

Motion made by: Shirley Thornton Seconded by: William Ziegler

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

FACILITIES

1. Approval of the (Footprint) for Relocation of Portables for Willow Creek Academy Project

(V)

The Board will consider approval of the footprint for relocation of portables for the Willow Creek Academy project as discussed/approved by the Facilities Committee at their meeting on February 23, 2011.

Minutes

Superintendent Bradley recommended the Board ratify the Facilities Committee's approval of the footprint. Trustee Ziegler described the relocation of the portables.

M/s/c Ziegler/Newmeyer/all to approve the footprint for relocation of portables for the Willow Creek Academy project

Motion made by: William Ziegler Seconded by: Thomas Newmeyer

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

BUDGET

1. District 2010-11 Second Interim Report (1)

Education Code Section 42130 requires all school districts to submit to the governing board of the district, an interim report which covers their financial and budgetary status as of January 31 of each fiscal year. The district is required to submit the interim report to the governing board in the state SACS software format.

Minutes

Margie Bonardi, District Business Manager, reviewed the Second Interim Report.

M/s/c Ziegler/Thornton/all to approve the District 2010-2011 Second Interim Report

Motion made by: William Ziegler Seconded by: Shirley Thornton

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

PERSONNEL

1. Resolution No. 632 Resolution to Decrease the Number of Certificated Employees Due to Reduction in Particular Kinds of Services

<u>Minutes</u>

Superintendent Bradley explained the notification process deadline, March 15, for staff who may not be able to be employed for the next school year. The music specialist's position may or may not be open for 2011/2012; a meeting is scheduled next week to discuss funding. This is a categorically funded position; the District must know that funds will be in place.

M/s/ c - Roll Call Ziegler/Thornton / 5 Ayes 0 Noes to approve Resolution to Decrease the Number of Certificated Employees Due to Reduction in Particular Kinds of Services, Resolution No. 632

Motion made by: William Ziegler Seconded by: Shirley Thornton

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

2. Board Recommendation for Principal Interview Committee (*)

Minutes

Superintendent Bradley explained the need for a Board member to be on the Principal Interview Committee. President Newmeyer requested to be that person and other members of the Board agreed that he should participate on the committee.

STUDY SESSION

1. Study Session

The Board will continue their discussion on Strategic Initiative/Planning. Minutes

President Newmeyer opened the session, explaining that the Board had engaged FSG Social Impact Consultants a couple months earlier to help with strategic planning. He advised that the Board wants to engage the community; however, this meeting was scheduled to be a Board's session with FSG.

Jeff Kutash, FSG, expressed the Board's desire to have a vision for all students, noting that community engagement is powerful. He clarified that a comprehensive survey of the entire community had not been done; instead, interviews brought forth the right questions. Now the Board must make the right decisions to bring quality education to all students. Planning encompasses the District's vision, the search for a new superintendent, and structural ways of setting up the District for success.

David Zapol distributed and reviewed sections of a document titled SMCSD Strategic Vision and Implementation Roadmap:

- FSG was engaged by the SMCSD Board to help articulate a strategic vision for the District.
- Our scope of work included conducting a District scan, best practice research, interviews, and working sessions with the Board.
- Interviews included District leaders, principals, teachers, students, parents, community leaders identified by the Board, and external experts.
- School board members and community leaders agree that the conditions for success in SMCSD are not currently in place.
- Learnings from peer districts and schools highlight a number of conditions for creating a successful district for all students in SMC.

Mr. Zapol reported that the Board had asked for a focus session on March 9, 2011, which was attended by 30-40 people, mostly MLK parents. The focus of the session was to include: What's working; what could be improved? The session included a lot of questions about what has appeared in the newspapers and clarifying confusion. Kate Tallant, FSG, emphasized that due to the importance of engaging parents in the community, the next meeting is scheduled: March 22, 2011 at 5:00 pm at the Martin Luther King, Jr. Academy. Jeff Kutash, FSG, advised that there must be community engagement, now and ongoing, to ensure everyone is working on the same goals; he recommended that the Board have those conversations directly with the groups.

Mr. Zapol continued his review:

- Parents want to be involved in shaping the future of the District.
- The school board is well-aligned around an overarching vision to support the success of all students in the District.
- The preliminary SMCSD strategic vision reflects the school board's goals and learning from

best practice districts and schools.

Mr. Zapol recommended, and board members concurred, that vision be discussed with parents and community too.

Kate Tallant, FSG, continued the review:

• Recruiting a strong superintendent to drive change is critical for the district's success.

She asked for Board suggestions to the search criteria:

- Trustee Thornton: Someone with a strong curriculum background an instructional leader
- Trustee Ziegler: Someone with a deep commitment to community engagement, who actively talks to both communities and participates in both communities
- President Newmeyer: An entrepreneurial person who can think outside the box; this is a small district and its challenges are not ordinary
- Trustee Ziegler: A transitional person to create, then a long term person to sustain, the process; it might be two different people.

Ms. Tallant asked for Board suggestions to the selection process:

- President Newmeyer: Engage the broad community three meetings will be scheduled beginning with the March 22, 2011 meeting
- Trustee Thornton: Use a search team
- Trustee Ziegler: The Board must get through the process of visioning and the plan before it can articulate to a potential superintendent.
- President Newmeyer: Do we want to allow a new superintendent to make recommendations?

Jeff Kutash recommended creating a vision for a new superintendent to buy into, add their own voice and sit in on development of it – you cannot stop the work of the district.

The review continued:

• Implementing the vision will also require executing a variety of specific action steps over the coming years.

There was more discussion of whether to clarify the vision first. Mr. Kutash encouraged the Board to prioritize ensuring that principals and staff are in place in schools for the next year.

Jeff Kutash continued the review:

 The school board may also need to address structural challenges in the district to deliver on the strategic vision.

Mr. Kutash advised the Board to:

- Consider resources; look at the future with consideration that financial support may not be there forever
- Consider that each approach will have its challenges and benefits.

Board members discussed that quality of education takes precedence over equity of resources.

Immediate next steps for the school board were discussed. FSG will facilitate; dialogue will be between the Board and the community. Advertise meetings through a bulk mailing to all residences

of 94965 (and 94966). Post information on the District website.

Trustee Trotter recommended discussion/possible action at the March 24, 2011 board meeting regarding extension of the FSG contract.

Ms. Tallant recommended the Board hold the meetings and report to parents before the end of the school year.

The study session was followed by more public comment:

- Susan Cassidy: Good leadership is inclusion. Add educators/staff to the committee for interviewing potential superintendents; share resources and expertise. Ask what the children see; think outside the box.
- Heidi Burns: Display information on the web sites so parents can learn what is happening.
- Julius Holtzclaw: FSG should talk to staff many are residents of 94965 and have children in the schools. Mr. Holtzclaw volunteered to participate on an advisory committee.
- Matt Helmenstein: Charters have challenges and benefits; visit the schools and see how they work.
- Royce McLemore: She detects strong feelings from parents who do not want K/5 students with middle school students. Parents need to make their feelings known about what they want for their children.
- Ed Hassen: Districts of similar size have part time superintendents; the most important leaders are principals who make the most difference in the schools.
- Bayside Parent: Bayside teachers and staff are great; they do what they can with the tools they have; their work is appreciated.
- Carolyn Younger: Create a sense of inclusion; bring all communities together through their PTA organizations; parents should be working on bringing everyone together.

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Minutes

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| Signature/Date | Title |

Sausalito Marin City School District Field Trip Request

| Please complete and submit to Principal at least <u>one month</u> before field trip date. |
|--|
| Request Date |
| Address Mill Valley |
| Teacher(s) Cassedy, Southing |
| Grade(s) / 2 # Children 53 # Adults 4 Reservation Made VeS |
| Trip Date 3/14 Alternate Date |
| Departure Time 8/30 Pick Up @ Field Trip Site 2/00 |
| Transportation: School Bus Private Car Walking Public Transport Provides be |
| Funding Source: District # of Lunches Needed |
| Name of staff member responsible for submitting completed lunch count to the district office at the end of the trip: |
| Expenses (itemized) |
| Name & Title of Person Offering Program / MCA Pt. B. 11/10 |
| Standard Supported (in detail): 400 500 |
| Every student must have a permission slip signed by a parent. School rules and safety instructions must be reviewed. If there is a cost connected to this trip, site must provide an invoice to the Business Office for payment. If lunches are provided, the classroom teacher is responsible for notifying the District Office of confirmed number of lunches needed AND for completion of form to indicate names of all children who were served lunch while on the field trip. |
| For District Use Funding Source Al Custo district Verification of Fund Availability M Business Manager |
| Disposition Approved Denied Date, School Principal |
| Approved Denied Date, Superintendent |
| Approved Denied Date, Board of Trustees |

9/14/09 Business Office

Sausalito Marin City School District Field Trip Request

| Please complete and submit to Principal at least one month before field trip date. |
|---|
| Request Date 2/28/11 Destination MUIT WoodS + Part 10/1 |
| Address Mill Valley |
| Teacher(s) Hammons/Franz/Mitchell |
| Grade(s) 3/4/5 # Children 62 # Adults 6 Reservation Made 185 |
| Trip Date 3/18 Alternate Date |
| Departure Time 830 Pick Up @ Field Trip Site 200 |
| Transportation: School Bus Private Car Walking Public Transport Will provide Funding Source: District Other # of Lunches Needed BUS |
| Funding Source: District Other # of Lunches Needed # SUS |
| Name of staff member responsible for submitting completed lunch count to the district office at the end of the trip: |
| Expenses (itemized) |
| Name & Title of Person Offering Program YMCA Pt. Bonita |
| Standard Supported (in detail): Bridge Science 2.0 Grade 4 1. Every student must have a permission slip signed by a parent. School rules and safety instructions |
| parent by a parent by a parent. School rates and stycty than actions |
| must be reviewed. 2. If there is a cost connected to this trip, site must provide an invoice to the Business |
| Office for payment. |
| If lunches are provided, the classroom teacher is responsible for notifying the District Office of confirmed number of lunches needed AND for completion of form to indicate names of all |
| children who were served lunch while on the field trip. |
| For District Use 7/1 / 1 |
| Funding Source May to district |
| Verification of Fund Availability Business Manager |
| Disposition Approved Denied DateSehool Principal |
| Approved Denied Date, Superintendent |
| |
| Approved Denied Date, Board of Trustees |

9/14/09 Business Office

EDUCATION TECHNOLOGY PLAN July 1, 2011 – June 30, 2014

Sausalito Marin City School District

> Dr. Debra Bradley, Superintendent Sausalito Marin City School District 630 Nevada St, Sausalito, CA 94965 CDS Code: 21-65474

Education Technology Plan Review System (ETPRS) Contact Information

District Information

| District Name | Sausalito Marin City School District |
|---------------------------|--------------------------------------|
| CDS Code | 21-65474 |
| District Phone Number | 415-332-3190 |
| Ed Tech Plan Contact Name | Margaret Bonardi |
| Contact Title | Business Manager |
| Contact Phone Number | 415-332-3190 |
| Contact Fax Number | 415-332-9643 |
| Contact Email | mbonardi@marin.k12.ca.us |

Backup Contact Information:

| 1st Backup Name | Mark Tong |
|------------------------------|-------------------------|
| 1st Backup Email | mark@silyco.com |
| 2 nd Backup Name | Jonnette Newton |
| 2 nd Backup Email | jnewton@marin.k12.ca.us |
| | |
| | |

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Sausalito Marin City School District Technology Plan July 1, 2011 – June 30, 2014

Executive Summary

The Sausalito Marin City School District Technology Plan has been written to satisfy the California Department of Education requirement (Education Code Section 51871.5) for school districts to develop a comprehensive technology plan to qualify for future state and federal technology funding through the Enhancing Education Through Technology (EETT)-formula funding (Title II, Part D, NCLB) and be eligible for additional state monies for technology including the federal e-rate program and K-12 Vouchers. The district technology plan is curriculum-based and is focused on the achievement of students.

The plan provides a roadmap for the district to improve student academic achievement through the use of technology. The goals of the plan include integrating technology into instruction, making classroom management more efficient, enhancing communication with parents and the community, preparing teachers to use technology as an integral tool to enhance and support their teaching, and providing the needed technology infrastructure.

This district technology plan describes new California legislation and revised Federal laws that will influence district policy, teaching and learning in areas related to cybersafety, cyberethics and digital citizenship. Acceptable use policies, board policies and codes of conduct may need updating to include descriptions of appropriate use of new media.

The SMCSD technology plan will be effective from July 1, 2011 – June 30, 2014.

DISTRICT OVERVIEW

For more than 110 years, Sausalito Marin City School District has been a community that cares about learning. Today, in a world of increasingly rapid change the pursuit of knowledge, is more critical than at anytime in the past. Our district, where a child enters taking those first critical steps in living an educated life, and where he or she emerges ready for high school, college and beyond, is committed to producing students who are ready for the challenges of the 21st Century.

The Sausalito Marin City School District (SMCSD) is an elementary district serving the Marin communities of Sausalito and Marin City, as well as a portion of the city of Mill Valley. There are two school sites serving three schools. Bayside Elementary School serves grades K-5, with a student population of 122 students in the current year; Martin Luther King Jr. Academy currently serves grades 6-8 and currently has 48students; for a total enrollment of 170. Willow Creek Academy is the district charter school and serves grades K-8. The charter school is not addressed in this plan.

The District is supported financially from many sources. The District's status for State funding is Basic Aid. From a socioeconomic point of view the majority of the District students participate in the National School Lunch Program. The student population includes a growing number of foreign-language (primarily Spanish) speakers. The District supports about 9% of its students with various special education services.

Sausalito Marin City's 2009 Academic Performance Index (API) scores, based on the annual STAR assessment of students in Grades 2 through 8, continue to improve. The District had a base API score of 733 for 2009. There is a 33% mobility rate at our elementary school and an 8% mobility rate at the middle school, which presents an added challenge when trying to improve test scores.

Students who graduate from our district attend high school at Tamalpais High School or Redwood High School, which are part of the Tamalpais Union High School District. Some choose private schools in Marin County. At Tam High School our students become a small subgroup (6%) among a large number of high performing, technology savvy students from Mill Valley, Kentfield and Reed School Districts.

As a K-8 School District, we understand the need to give students a strong foundation so they are prepared academically, socially and emotionally to be successful in high school. To further assist in that goal, we work with the high school district in promoting a summer transition program for our 8th grade students. We meet through an EducationTask Force Area Council made up of representatives from the Tamalpais High School and its feeder districts to discuss students' needs and evaluate academic progress.

The AVID program (Advancement Via Individual Determination) was implemented in Grades 5-8 as one way to prepare students for high school success. AVID is an in-school academic support program for grades that prepares students for college eligibility and success. AVID levels the playing field for minority, rural, low-income and other students without a college-going tradition in their families. We also implemented the GEAR UP program to help families and students prepare for successful transitions to middle school and then high school and finally to college. At the middle school, one will find AVID principles and concepts across the curriculum.

Our "Vision 900" program recognizes our commitment to excellence in all aspects of our students' education. Our goal is to take our entire school district to the top level of academic achievement for all of Marin County's public schools. From maintaining a safe and healthful environment to providing the highest standards in facilities, our faculty, staff, and administration share one goal: the success of our students. We know that the true measure of our success is their success. Sausalito Marin City School District has a strong tradition of community. Parents and community businesses take part in the educational and decision-making process through fundraising, classroom volunteering, and participation on Site Council and other school and district committees.

The school district employs 10 teachers (for Bayside and MLK), a part-time clinical psychologist a full time social worker/community outreach, and a certified nurse. State special education, counseling and Title 1 services are provided for students with special needs. A GATE program for gifted and talented students is offered. Through grants provided by the Marin Community Foundation and the Milagro Foundation, our students are provided with enrichment programs in the visual and performing arts as well as nutrition and life science. The district also offers an extended day to students who need academic support. Class size in the district averages 16.8 students. Twenty percent of the students at Bayside Elementary and Martin Luther King Jr. Academy are classified as English Language Learners.

Sausalito Marin City School District completed modernization plans that were the result of the approval of Measure I. District voters approved Measure I, the School Improvement Bond of 2004, a \$15.9 million bond measure that authorized funding for repairs, upgrades, and new construction projects to the three schools in the District.

In February of 2010, the new middle school, (Martin Luther King, Junior Academy), opened. This 21,621-square-foot, two-story structure can accommodate 120 students in grades six through eight. The school is comprised of six classrooms, a science lab, a library/media center a large multipurpose room, and administrative offices. Technology at the new school is state of the art.

District Vision Statement

The board has encapsulated our sense of mission in the district's new vision statement:

"All Students are academically prepared to compete and be successful at each grade level."

Part of our commitment to educational excellence is to address the needs of all students. We must set high standards for student achievement, give the students the tools they need for success, and we must pay attention to what the data tells up about their individual progress. We are imposing on ourselves standards of excellence that we believe the community should impose upon us. Community involvement is another essential component if we are to achieve success. Vision 900 takes us beyond individual programs, and into a focused goal for success. We will demand of our staff what our students' parents' demand of us: unity of purpose, clarity of mission, and focus on achievement.

District Technology Plan Goals

Curricular Goals

Goal 3d.1: All Grade K-8 teachers will use technology to differentiate learning and improve delivery of instruction to assist students in meeting academic content standards and district curricular goals.

Goal 3d.2: We will integrate technology into student learning to support standards-based instruction in English Language Arts and Math.

Goal 3e.1: Our students will acquire technology and information literacy skills that enable them to succeed in high school.

Goal 3e.2 - All K-8 students will achieve the NCLB goal of being technology literate by 8th grade. They will develop grade-level appropriate proficiency with technology and information literacy skills as outlined in the ISTE NETS for Students

Goal 3f: We will increase student, teacher and administrator awareness of safe, secure, legal and ethical use of the Internet and other forms of electronic communication through a Cyber Ethics program of instruction for students.

Goal 3g. We will educate all students in Grade 4-8 on how to avoid dangerous, inappropriate or unlawful online behavior.

Goal 3i.1: We will standardize district-wide attendance and grade reporting with use of the Aeries webbased system for attendance and grade reporting.

Goal 3i.2 All teachers and administrators will use technology to improve student achievement through data collection, analysis, reporting and data driven decision-making.

Goal 3j.1: We will use technology to improve communications between school and home.

Goal 3j.2: We will use the district web site to convey information and make teachers and administrators more accessible to parents.

Professional Development Goals

Goal 4b.1 – All staff will have the opportunity to participate in sustained, ongoing professional development in support of curriculum goals.

Goal 4b.2 - Administrators and Teachers will become proficient with the same general technology skills, integration skills and information literacy skills required of students. They will demonstrate proficient usage of interactive white boards, data management systems, and online library catalogue

Goal 4b.3 - We will use technology to improve student achievement through data collection, analysis, reporting and data-driven decision-making based on both formative and summative assessments.

Goal 4b.4-Teachers will receive the training they need in order to make use of voice mail and webbased communication tools to improve communications with parents.

1. Plan Durellen

1a. Plan Duration

The Sausalito Marin City School District Technology Plan has been written to satisfy the California Department of Education requirement (Education Code Section 51871.5) for school districts to develop a comprehensive technology plan to qualify for future state and federal technology funding through the Enhancing Education Through Technology (EETT) formula funding (Title II, Part D, NCLB) and be eligible for additional state monies for technology including the federal e-rate program and K-12 Vouchers. The district technology plan is curriculum-based and is focused on the achievement of students.

The Sausalito Marin City School District technology plan will provide the district with a road map for the use of technology to improve student achievement. This support will encompass increased student access to technology, improved home-school communications, effective analysis of data, powerful professional development for teachers and administrators, timely technical support, improved infrastructure, expanded funding efforts, and continuous monitoring.

The district technology committee will provide continuous monitoring of the plan so that adjustments can be made to allow for meeting the plan's goals. An annual report to the board will be given, keeping the district's leadership apprised of the plan's status.

The benchmarks and timelines in this technology plan will guide our district's use of technology from July 1, 2011-June 30, 2014.

2. Stakeholders

2a. Planning Team

District Technology Committee

Dr. Debra Bradley, Ed.D Superintendent

Karen Brinkman, Interim Principal, Martin Luther King Jr. Academy Ms. Jonnette Newton, Principal, Bayside Elementary

Margaret Bonardi

Business Manager

Lynda Storek

Curriculum/AVID/BTSA Coordinator

Debra Moore

Resource Teacher MLK

Mark Tong Rob White Susan Cassidy IT Consultant
Data Consultant
Classroom Teacher

Paula Hammons

Classroom Teacher

Anne Bubnic

K-12 Education Technology Specialist

2b. Stakeholder Narrative

The small size of our two district schools and one charter school (three administrators, 348 students, 24 full-time teachers, K-8) makes every teacher at Bayside Elementary and MLK Academy an active participant in the planning process for all goals and objectives related to academic excellence, including technology.

The Board of Trustees, Faculty and Administrative Staff are all active stakeholders in the decision-making process. They collaborated using a wiki and were involved in the creation of this district technology plan, either through contribution of original ideas, editing and/or implementation.

Teachers at both school sites were consulted on their current uses of technology for teaching and learning and helped identify curricular goals; the IT support staff gathered technology information regarding hardware, software and infrastructure, and the business manager worked on budgets. We used the plan from previous years as our guide and changed and/or modified goals and objectives as needed. The final plan will be presented to the Board of Trustees for input and adoption for the next three years.

3. Curiculum

3a. Description of teachers' and students' current access to technology tools both during the school day and outside of school hours.

Technology Access

| | Access to Technology | |
|--------------------------------|--|---|
| Population | Description of Access | Technology Tools |
| Bayside Elementary (K-5) | There are 2-3 computers in each classroom. Students in the lower elementary grades have access to classroom computers during the normal school hours, but often are sharing teacher computers. Classes rotate through a 6-week block program once each year, during which, students have computer lab time to complete full-scale projects. All students are able to access technology in their classrooms, in the Special Education Room, School Library and the Computer Lab. The Marin City public library has computers, which are used occasionally by students for research after school. GR 3-5 teachers have laptops. There is one printer per classroom and one projector for shared use in the upper | Desktop Computers Digital Cameras Headphones Classroom Inkjet printers Projector Software for differentiated instruction Classroom TV's Classroom VCRs Video camera |
| MLK Academy (GR 6-8) | There are five classrooms in the middle school and at least four desktop computers per classroom. Four classrooms use SmartBoards and have complete sets of remote responders. There is one set of 25 student laptops that are rotated for use as needed. GR 6-8 teachers and administrators have been provided with personal laptops. There are 21 desktop computers in the library media center for student access. | Desktop Computers Laptop computers Digital Cameras Headphones Classroom Inkjet printers Classroom Projectors Remote Responders Calculators Smart Boards Software for differentiated instruction Wireless access Digital Textbooks Copy/PDF Scanner Library automation software |

There are two desktop machines and three laptops for special ed.

Math and science students have access to one classroom set of scientific calculators for assignments and they can bring them home.

The Multipurpose room has a projector and sound system with AV input.

After-hours access to technology is available with supervision and before school access is allowed with permission.

Some technology classes are offered after school through the ASES program, which provides academic and enrichment activities and assists students in improving academic skills and reaching performance goals.

3b. Description of the district's current use of hardware and software to support teaching and learning

Students and teachers have equitable access to technology hardware and software. The following summary is site-specific and covers a wide range of technology usage for Sausalito Marin City Schools. The summary is as complete as possible but may exclude some "unknown" efforts and accomplishments in technology use and application.

| | Bayside Elementary (K-5) | | | |
|---|---|--|--|--|
| Current Use of Hardware/Software to Support Teaching & Learning | | | | |
| General Computer Usage | Students have access to computers in the classroom on a daily basis. Teachers follow a 6-week block period for access to the computer lab. Students and faculty use the school's network to store and access files. Students have access to online resources that provide content for Reading, Math, Science and Social Studies. | | | |
| All Grades | Commercial and free web programs are used and include: Accelerated Reader, Destination Math, Waterford Reading, Starfall, KidPix and United Streaming. United Streaming videos are used for whole group instruction. Students view films (such as farm animal videos) from United Streaming and then write reports. Students complete full-scale projects in the computer lab during block time periods. Teachers make use of image directories from Google to help students associate words with pictures and increase their vocabulary development. Students use Type To Learn to develop keyboarding skills Students use word processing software to write reports. | | | |
| Teachers/ Administrators | Teachers use technology for delivery of instruction, assessment of student progress toward achieving proficiency in the standards, keeping records, communicating with the community and meeting the needs of diverse learners. Administrators use technology for school management, including data analysis to assure that there is student progress toward meeting state and district standards. Technology is also used as an administrator tool to track and analyze district budgets, for scheduling and personal management. Teachers and administrators can access their email accounts from school and home. Teachers and administrators also use technology to further their knowledge and skills. | | | |

| | MLK Academy (6-8) | | | |
|---|---|--|--|--|
| Current Use of Hardware/Software to Support Teaching & Learning | | | | |
| General | Students have access to computers in the classroom on a daily basis | | | |
| Computer | and in the media lab. | | | |
| Usage | Students and faculty use the school's network to store and access files. Students base goods to online recovered that provide content for | | | |
| | Students have access to online resources that provide content for Pagding Math Science and Social Studies | | | |
| | Reading, Math, Science and Social Studies. • The Marin City public library has computers, which are used | | | |
| | occasionally by students for research after school. | | | |
| | decasionally by stoderns for research after school. | | | |
| GR 6-8 | Students use technology for a variety of purposes: writing, creating | | | |
| | presentations, research, skill development, critical thinking skills and | | | |
| | extended learning through challenging activities. | | | |
| | Classrooms all have multiple computers and they are used on a daily | | | |
| | basis for intervention programs like Accelerated Reader and | | | |
| | Accelerated Math. | | | |
| | Commercial and free web programs are used and include: | | | |
| | Accelerated Reader and United Streaming. | | | |
| | Students use word processing software to write reports. | | | |
| | Students use Type To Learn to develop keyboarding skills | | | |
| | Teachers make use of image directories from Google to help students | | | |
| | increase their vocabulary development. | | | |
| | Students use calculators for math and science. To take the state of the state | | | |
| | Teachers and students make use of online components of state adapted to the alie. | | | |
| | adopted textbooks. Some web-based subscription programs provide both school and | | | |
| | Some web-based subscription programs provide both school and home access. | | | |
| | SmartBoards and class responders are used to increase student | | | |
| | participation. | | | |
| | The School library catalog has been digitized. | | | |
| Teachers/ | Teachers use DataDirector to develop assessments and track student | | | |
| Administrators | progress. | | | |
| | Teachers use Aeries to take attendance online. | | | |
| | Teachers create reports using the administrative side of Accelerated | | | |
| | Math and Reader to evaluate progress. | | | |
| | Middle School teachers use Gradebook online. | | | |
| | Teachers use the Whiteboard community "Promethean Planet" for | | | |
| | lesson plans and to interact with other teachers. | | | |
| | Teachers use Paxton Patterson Science Labs to engage students in real | | | |
| | world science activities. | | | |
| | Teachers use technology for delivery of instruction, assessment of | | | |
| | student progress toward achieving proficiency in the standards, | | | |
| | keeping records, communicating with the community and meeting the needs of diverse learners. | | | |
| | Teachers can access their email accounts from school and home. | | | |
| | Administrators use technology for school management, including data | | | |
| | analysis to assure that there is student progress toward meeting state | | | |
| | and district standards. | | | |
| | Teachers and administrators also use technology to further their | | | |
| | knowledge and skills. | | | |

3c. Summary of the District's curricular goals that are supported by this tech plan

The district technology plan was designed to meet NCLB regulations, support California Curriculum Standards and align with ISTE Nets for advancing digital age learning. Specific district curricular goals supported by the District Technology Plan include:

- Significant student achievement in Literacy
- Significant student achievement in Mathematics
- Significant student achievement in the Sciences
- Significant student achievement in Computer Literacy
- Integration of technology into the curriculum
- Implementation of administrative technology for student information and valid and reliable tracking of data to evaluate student progress

| | ************************************** |
|-----------------|--|
| Vision 900 | Our "Vision 900" statement expresses a commitment to raise academic performance among our students. We will prepare students for high school success by focusing on basic academic skills and adopting high standards for student achievement. We will improve development and assessment of skills that students will need in order to be successful in the workplace and in higher education, including basic skills, problem solving and conceptual thinking. |
| LEA Plan (LEAP) | The district technology vision is expressed in the LEA Plan. District Technology Vision: We recognize that the student of today must master technology systems to compete and thrive in the information society of the 21st century. The Sausdito Marin City School District is committed to integrating current and evolving technology into the fabric of our school values, practices and culture as a means of communication, research and problem solving. Technology is seen as a tool to enhance and improve student achievement; therefore the district has identified the following Key Technology Goals: 1. All students will develop specific technological skills to enhance learning through curricular projects and activities 2. Information literacy skills are integrated throughout the curriculum to access and evaluate information, to solve problems and communicate effectively 3. The initial focus of staff development has been the acquisition of information literacy skills. The key objective now is to acquire the ability to integrate technology into the curriculum and to assist students in the creation of projects that require critical thinking 4. Technology is used to assess and monitor student progress and to streamline administrative tasks 5. Technology is used to achieve seamless communication between schools, district, parents and community. Therefore, parents and community are included in our technology education process 6. Our Technology Plan is designed to be flexible so that it will sustain modifications, additions and revisions without digressing from the stated goals and objectives |

3d. List of clear goals, measurable objectives, annual benchmarks, and an implementation plan for using technology to improve teaching and learning by supporting the district curricular goals and academic content standards.

Goal 3d.1: All Grade K-8 teachers will use technology to differentiate learning and improve delivery of instruction to assist students in meeting academic content standards and district curricular goals.

Objective 3d.1: By June, 2014, 100% of all Grade K-8 teachers will demonstrate increased use of technology to differentiate learning, improve their delivery of instruction and assist students in meeting academic content standards and will measure their success through improved academic achievement.

Year 1 Benchmark: 70% of all Grade K-8 teachers will demonstrate increased use of technology to differentiate learning, improve their delivery of instruction and assist students in meeting academic content standards.

Year 2 Benchmark: 90% of all Grade K-8 teachers will demonstrate increased use of technology to differentiate learning, improve their delivery of instruction and assist students in meeting academic content standards.

Year 3 Benchmark: 100% of all Grade K-8 teachers will demonstrate increased use of technology to differentiate learning, improve their delivery of instruction and assist students in meeting academic content standards.

| 3d.1. Activities & Implementation | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|--|----------------------|--|--|
| Purchase as needed and verify teacher use of the appropriate state-adopted instructional materials, standards-aligned textbooks and supplemental curriculum-based technology resources. | Annual | Site Principal Technology Committee | District, and school site administrators track the |
| Schedule and provide additional training opportunities for teachers in use of web-based resources within the Ed1Stop Portal, Nettrekker, Grolier Online, EBSCO subscription services, Promethian Planet, and electronic versions of state-adopted textbook materials | PD Days, annually | Site Principal Technology Committee. | development and implementation of all activities and |
| Use classroom interactive white boards, projectors and video clips to explain difficult concepts and/or to reinforce standards-based concepts already in their lesson plans. | 2011- 2014 | Classroom teachers | accomplishmen ts monthly and report progress at regular |
| Renew licenses for Ed1Stop, Accelerated Reader, Accelerated Math, Destiny and other subscriptions. | Annual | Principal, Technology Committee | district/site administration meetings. |
| Provide shared network storage and online space for teachers to develop and share technology resources and instructional strategies that align with academic standards. | Annual | Site Principal Technology Committee | Modifications to our district activities will be |
| Establish procedures for teachers to share knowledge, model lesson plans, and diffuse learning district-wide. | Annual | Site Principal Technology Committee | made as needed in order to insure that |
| Provide time at staff meetings for teachers to develop and share engaging and motivating technology resources and instructional strategies. | Annual | Site Principal Technology Committee | we meet or exceed measurable objectives. |

Evaluation instrument: Training materials, workshop sign-in sheets, workshop evaluations, examples of technology-enriched lesson plans, student and teacher log-in records for subscription services, class rubrics, student assessments, examples of student work.

Goal 3d:2: We will integrate Technology into student learning to support standards-based instruction in English Language Arts and Math

Objective 3d.2: By June 2014, 90% of students will use technology to help master content standards in English Language Arts and math, and to meet or exceed proficiency levels, as indicated by the CST.

Year 1 Benchmark: 70% of students will use technology to help master content standards in English Language Arts and Math to meet or exceed proficiency levels, as indicated by the CST.

Year 2 Benchmark: 80% of students will use technology to help master standards in English Language Arts and Math to meet or exceed proficiency levels, as indicated by the CST.

Year 3 Benchmark: 90% of students will use technology to help master standards in English Language Arts and Math to meet or exceed proficiency levels, as indicated by the CST.

| 3d.2. Activities & Implementation | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|--|------------------|---|--|
| Inventory licenses for self-paced technology tools, assess needs, research available products in content areas and purchase additional software for all grades. | Annual | Site Principal IT Consultant | Teachers and Principals will evaluate student progress with |
| Purchase books, scanners and other equipment to support the Renaissance Learning programs, Paxton Patterson, and Promethian Planet. | Annual | Site Principal IT Consultant | data tracking systems. Teachers and the principal will report |
| Establish classroom schedules and provide continuous opportunities for students to work with self-paced instruction and assessment tools. | 2011- Ongoing | Classroom teachers | monthly. Modifications to our district |
| Provide training through for teachers in personalizing practice to each student's current level, tracking built-in assessments and creating reports so that they can monitor student achievement. | 2011- 2014 | District Curriculum Coordinator | activities will be made as needed in order to insure that we meet or exceed measurable objectives. |
| Students will use the internet, Accelerated Reader, Power Up, Accelerated Math, Rosetta Stone, Paxton Patterson Science Lab, (for ELL) Promethian Planet (gr. 6-8), grand/or other appropriate software programs to achieve content standards in reading, math, science, and social studies. | 2011- 2013 | Classroom Teachers, Site Principals. | |
| Conduct a comprehensive data analysis of student achievement, including multiple measures of student performance. | Ongoing | Classroom Teachers, Site Administrators | · |

Evaluation instrument: training materials, workshop sign-in sheets, workshop evaluations, examples of student progress reports, student and teacher log-in records, formative assessments, changes in CST Test scores.

3e. List of clear goals, measurable objectives, annual benchmarks, and an implementation plan as to how and when students will acquire technology and information literacy skills needed to succeed in the classroom and the workplace

Technology and information literacy skills are essential for our students. Increasingly, high school students are being required to keyboard and word process papers and reports, conduct research via telecommunications, prepare PowerPoint presentations, and prepare graphic displays of data. Students who do not have basic computer skills will be at a disadvantage in their course work.

When Sausalito students leave the district and enter Tamalpais High School they are expected to complete a computer proficiency requirement for graduation that includes demonstration of proficiency in five areas: timed typing, an objective written test on terms and concepts, word processing, use of spreadsheets and a Power Point presentation task. Students from neighboring Mill Valley, Kentfield and Reed school districts enter "Tam" with nearly all the skills to "test out" of this requirement. We are currently working with the high school on a transition program, which will bring our students up to speed in technology competencies with students from other feeder schools to the Tamalpais Union High School district.

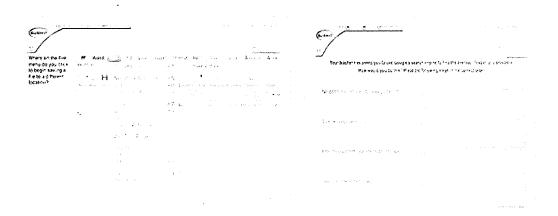
Keyboarding is taught more consistently at earlier grade levels as a foundation skill for the other 21st century skills. Students will pass keyboard speed and accuracy tests by the end of 8th grade so that they are able to work more effectively on projects involving word processing and presentation at the start of high school. This continues to require a more rigorous and frequent approach to keyboarding in the 3rd and 4th grade curriculum at Bayside.

Our teachers will work together to teach the essential knowledge and skills that prepare students to locate, analyze, evaluate, interpret and communicate information and ideas in an information-intensive environment. Authentic practice of these skills will enable our students to realize their potential as informed citizens who think critically and solve problems.

- Information literacy at Sausalito Marin City Schools translates into effectively searching
 the library catalog, online databases, reference sources, Internet critical evaluation of
 authority, credibility and currency of information, note taking, and the presentation of
 information in a variety of formats such as word processing and multimedia.
- Students learn how to collect bibliographies, cite resources, summarize paragraphs and practice note-taking skills.
- In the early grades students learn mouse basics and operational skills through the use of electronic games.
- Controlled research begins at the lower grades.
- Emphasis is also placed on building students' typing skills through use of Type To Learn in a carefully sequenced program so that students arrive at high school with strong keyboarding skills.
- A K-12 scope and sequence for development of Information Literacy skills was
 developed by a county-wide Marin Librarian consortium and can be accessed at:
 http://www.marinschools.org/informationliteracystandards.pdf. SMCSD teachers will
 work together to include these recommendations in their curriculum development as
 frequently as possible.

- The ISTE Student NETS will be aligned with student curriculum. These standards were revised in June 2007 to meet the demands of Digital Age learning. (See: Appendix A). The ISTE Nets focus on skills and knowledge that students need to learn effectively and live productively in an increasingly digital society. Cognitive and learning skills, as well as creativity and innovation, are the focus now--and information and media literacy are also elevated in importance. The changes shift away from a focus on competency with technology tools and emphasize skills required in a digital world to produce and innovate using technology.
- The district will explore use of digital literacy assessment tools like <u>SimpleK12</u>, which is a free resource based on the International Society for Technology in Education (ISTE) National Educational Technology Standards for Students (NETS-S). Assessments currently target Grade 8 students in order to meet NLCB requirements. In 2012, 4th grade assessments will also be available. Results can be exported into Excel. SimpleK12 also offers an <u>Internet Safety Online Curriculum</u> with assessments and quizzes that will be discussed in section 3G.

Sample Simple K12 Questions and alignment with ISTE NETS:



Goal 3e.1: Students will acquire technology and information literacy skills that enable them to succeed in high school.

Objective 3e.1: By June 2014, 90% of our students will demonstrate typing proficiency and the ability to type at least 25 WPM by the end of 8^{th} grade

Year 1 Benchmark: 60% of the students will demonstrate typing proficiency, with the ability to type at least 25 WPM by the end of 8th grade

Year 2 Benchmark: 80% of the students will demonstrate typing proficiency, with the ability to type at least 25 WPM by the end of 8th grade

Year 3 Benchmark: 90% of the students will demonstrate typing proficiency, with the ability to type at least 25 WPM by the end of 8^{th} grade

Implementation Plan 3e.1

| Activities and Implementation | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|--|----------|----------------------------------|---|
| Install keyboarding and word processing software on computers in lab, in classrooms, library. All software will be updated as necessary. | Annual | Technology Teacher | Classroom teachers and the technology |
| Starting in 3 rd grade, students will be introduced to keyboarding. | Annual | Technology Teacher | teacher will evaluate the |
| Set aside time for students to build typing skills; Create accountability and a rewards system. | Annual | Technology Teacher | students' progress and |
| Use technology to complete writing assessments in 4th and 7th grade. | Annual | Classroom teachers. | modify as |
| Train teachers to use productivity software with class assignments. | Annual | Technology teacher, | attain the |
| Student WPM will be placed in student portfolios | Monthly | Student/ Teachers | goals. |
| 1 11911 | | Principal and technology teacher | |
| Evaluation Instruments: workshop evaluation sheets, of student portfolios, writers workshop, lesson plans. | | | |

Goal 3e.2 - All K-8 students will achieve the NCLB goal of being technology literate by 8th grade. They will develop grade-level appropriate proficiency with technology and information literacy skills as outlined in the ISTE NETS for Students.

Objective 3e.2: By June 2013, 80% of all K-8 Students will demonstrate mastery of the NETS-S and/or grade-appropriate mastery of technology concepts and skills, as outlined in the Marin K-12 Information Literacy Scope and Sequence and measured by performance on the Simple K-12 Assessment.

Year 1 Benchmark: By June 2011, 40% of all K-8 students will demonstrate mastery of the NETS-S and/or grade-appropriate mastery of technology concepts and skills, as outlined in the Marin K-12 Information Literacy Scope and Sequence.

Year 2 Benchmark: By June 2012, 60% of all K-8 students will demonstrate mastery of the NETS-S and/or grade-appropriate mastery of technology concepts and skills, as outlined in the Marin K-12 Information Literacy Scope and Sequence.

Year 3 Benchmark: By June 2013, 80% of all of all K-8 students will demonstrate mastery of the NETS-S and/or grade-appropriate mastery of technology concepts and skills, as outlined in the Marin K-12 Information Literacy Scope and Sequence.

| 3e.2 Activities & Implementation | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|---|---------------------------------------|---|---|
| Explore ways to embed technology skills into the curriculum and develop assignments where students can demonstrate mastery of both the curriculum and technology skills. | Review each trimester. | District Curriculum Coordinator, IT Consultant Classroom teachers, PLC groups | District administrators and school site administrators will track the |
| Teach students how to apply digital tools to gather, evaluate and ethically use online information. | Ongoing | Tech Leaders, Classroom teachers, PLC groups | development and implementation of all activities and |
| Develop a plan to make use of the Information Literacy Scope & sequence developed by Marin School Librarians for K-12 students; Formalize a way for students to acquire information literacy skills in connection with research-based projects. | Annually at the start of school | Tech Leaders, Classroom teachers, PLC groups | accomplishments through monthly progress reports at regular district/ site administration meetings. |
| Work with Tam High School District staff to align student information and media literacy knowledge and competencies with high school performance expectations. | Ongoing | Site Administrators | Modifications to our district activities will be made as needed |
| Raise teacher awareness of the ISTE <u>NETS for</u> <u>Students</u> and analyze how they apply it to the curriculum. | Annually at the start of school. | Site Administrators, Tech Committee | in order to insure that we meet or exceed |
| Align mastery of ISTE NETS-S with student work. | Review each trimester. | Classroom teachers, PLC groups | measurable objectives. |
| Investigate use of Simple K12 for student assessments and pilot usage with 8 th grade students. | Oct 2011 | Tech Committee | |
| Investigate use of Simple K12 for Grade 4 student assessments when it becomes available in 2012. | Oct 2012, | Tech Committee | |
| Assess student progress on an annual basis using SimpleK-12, Learning.com or teacher-generated surveys and assessments. | 2011-2014 | IT Consultant, Classroom teachers | |
| Implement and articulate grade-level information literacy standards. | 2011-2014 | IT Consultant, Classroom teachers, PLC groups | |

Evaluation Instruments and Data

Evaluation instrument: grade level and core subject area meeting notes, teacher use of K-12 rubric, teacher observation, student data from SimpleK12 and other surveys, evidence of lesson plans that incorporate technology standards, rubrics, student portfolios.

3f. List of goals and an implementation plan that describe how the district will address ethical use of information technology so they can distinguish lawful from unlawful uses of copyrighted works, including: the concept and purpose of copyright and fair use; lawful and unlawful downloading and peer-to-peer file sharing; and avoiding plagiarism

Currently, cyberethics and cybersafety education is left to the individual teacher and is not formalized in the district. Some of the measures in place are described below.

- Sausalito Marin City School District uses the "BEST" Program (Build Esteem in Students) as
 a school wide character-education program comprised of nine character themes that
 teach character, value and citizenship. Components of this program align with
 cyberethics and cybersafety education.
- Discussion of plagiarism and copyright begins by fourth grade during note taking and research; students are taught to document sources.
- Students are taught paraphrasing techniques to avoid plagiarism.
- Students are taught that other students' logins and digital work are private domains.
- Upper elementary and middle school teachers teach appropriate use of digital mediacopyright, plagiarism, fair use, and paraphrasing as part of standard research protocols.
- Students are encouraged to use Ed1Stop images from sources such as AP Image database and other online databases such as World Book Online and Grolier Online and use proper citations.
- Beginning in 4th grade, students learn to record citation elements systematically when accessing information sources.
- All families sign the Acceptable Use Policy for technology.
- Our district's student population is predominantly lower income. We encourage the use
 of Open Source software to teach technology skills, although commercial products are
 also used.

New Laws and Standards Related to CyberSafety and CyberEthics

Several new pieces of legislation may help drive cybersafety/digital citizenship education efforts forward in our school district and across the state.

I. Federal and State Legislation

This district technology plan describes new California legislation and revised Federal laws that will influence district policy, teaching and learning in areas related to cybersafety, cyberethics and digital citizenship. Acceptable use policies, board policies and codes of conduct may also need to be updated.



Assembly Bill 86

Effective January 1, 2009, California Education Code 48900 has been amended to authorize school districts to suspend or expel students for bullying, including cyberbullying. AB 86 will influence not only tech plan development, but also development of individual site plans. Each year, every school in California is required to review their School Safety Plan in order to be eligible for Safe School funding. Safe School Planning teams are now authorized to include training on cyberbullying awareness in their plan.

Grounds for student suspension or expulsion were amended to include bullying by electronic means:

- ... While on school grounds
- ... While going to or coming from school
- ... During the school lunch period whether on or off campus
- ... During or while going to/coming from a school activity

Assembly Bill 307 [Chavez Bill]

(Education Code Section 51871.5) The guidelines and criteria for federal funding shall include a component to educate pupils and teachers on the appropriate and ethical use of information technology in the classroom, Internet safety, the manner in which to avoid committing plagiarism, the concept, purpose, and significance of a copyright so that pupils are equipped with the skills necessary to distinguish lawful from unlawful online downloading, and the implications of illegal peer-to-peer network file sharing

S. 1492 [Broadband Data Improvement Act]

Signed into law on October 10, 2008, the Broadband Data Improvement Act requires schools receiving federal E-Rate discounts on telecommunications services and internet access to educate their students "about appropriate online behavior, including interacting with other individuals on social networking sites and in chat rooms and cyberbullying awareness and response."

State & Federal Legislation (cont'd)

CIPA Compliance

Schools and libraries must have an Internet safety policy. For schools, the policy must include monitoring the online activities of minors. The policy must address the following issues:

- The safety and security of minors when using email, chat and the Internet
- Unauthorized access, including hacking and other unlawful activities by minors online.
- Access by minors to inappropriate matter on the Internet and World Wide Web
- The safety and security of minors when using electronic mail, chat rooms, and other forms of direct electronic communication
- Unauthorized disclosure, use, and dissemination of personal information regarding minors
- Measures designed to restrict minors' access to material harmful to minors

II. Digital Citizenship/New ISTE Standards

ISTE is the International Society for Technology in Education. The updated ISTE Standards for Students and Teachers include digital citizenship components, which will also influence the directions of this district technology plan.



Standard V - Students Digital Citizenship

Students understand human, cultural, and societal issues related to technology and practice legal and ethical behavior. Students will:

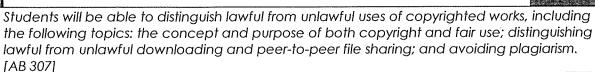
- a. Exhibit leadership for digital citizenship
- b. Advocate and practice safe, legal, and responsible use of information and technology
- c. Exhibit a positive attitude toward using technology that supports collaboration, learning, and productivity.
- d. Demonstrate personal responsibility for lifelong learning.



Standard IV - Teachers Promote and Model Digital Citizenship and Responsibility

Teachers understand local and global societal issues and responsibilities in an evolving digital culture and exhibit legal and ethical behavior in their professional practices. Teachers will:

- a. Advocate, model, and teach safe, legal, and ethical use of digital information and technology, including respect for copyright, intellectual property, and the appropriate documentation of sources.
- b. Address the diverse needs of all learners by using learner-centered strategies providing equitable access to appropriate digital tools and resources.
- c. Promote and model digital etiquette and responsible social interactions related to the use of technology and information.
- d. Develop and model cultural understanding and global awareness by engaging with colleagues and students of other cultures using digital-age communication and collaboration tools.



| 3f. Activities & Implementation | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|--|-----------|--|--|
| Establish a digital citizenship committee of staff, parents and students. | Sep 2011 | Site Administrator | District and site administrators will track development and |
| Build digital citizenship concepts into all academic practices. | 2011-2014 | | implementation of all activities and |
| Provide instruction at all grade levels regarding cyberethics, in tandem with instruction in the Life Skills/Character development classes. | Ongoing | Classroom Teachers | accomplishments through progress reports at regular district/ site administration meetings. Modifications to our district activities will be made as needed in order to insure that we meet |
| Educate students on topics such as copyright law, pirating music, plagiarism, identity theft, privacy and malicious or destructive behavior online using grade level appropriate curriculum like Cybersmart Lessons. | Ongoing | Classroom Teachers | |
| Incorporate principles of digital citizenship (as described in the new ISTE Standards) into student work. | 2011-2014 | Classroom Teachers | |
| Provide opportunities for students to collaborate globally online and to apply norms of appropriate, responsible behavior with regard to technology use. | 2011-2014 | Classroom Teachers | or exceed measurable objectives. |
| Make all parents, teachers, and students aware of the policy on ethics in regard to the use of technology, including new laws pertaining to cyber bullying. | 2011-2014 | Superintendent, Site Administrator, Classroom Teachers | |
| Create a District Acceptable Use Policy to include all forms of electronic communication and to outline the consequences for bullying behaviors. | 2011-2014 | Superintendent, Principals | |

3f Evaluation Instruments and Data

Evaluation Instrument: Board policies on cyberbullying and cyberethics, Acceptable Use Policy, logs of teacher trainings, digital citizenship curriculum materials, examples of student work.

3g. List of clear goals and an implementation plan that describe how the district will address Internet safety, including how to protect online privacy and avoid online predators

Current instruction on Internet safety depends on the knowledge, interest and ability of teachers to integrate it into the curriculum. There is no set curriculum for Internet safety.

- Sausalito Marin City School District uses the "BEST" Program (Build Esteem in Students) as a school wide character-education program comprised of nine character themes that teach character, value and citizenship. Components of this program can be tied in with cyberethics and cybersafety education.
- Marin County Office of Education provides web content-filtering services with a proxy server for CIPA compliance to prevent exposure to websites that could harm our children.
- Internet sites are filtered at a high level to prevent access to You Tube, MySpace, Facebook and other sites deemed inappropriate by the Marin County Office of Education.
- Marin County Office of Education offers parent workshops on Internet Safety issues, including mobile safety.
- The District makes use of subscription-based materials offered through Ed1Stop; content is pre-filtered for educational appropriateness.
- Classroom teachers screen websites for content and instruct students regarding website safety
- Students' online work is monitored closely in the classrooms and lab.

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Goal 3g: We will educate all students, teachers and administrators in Grades 4-8 on how to avoid dangerous, inappropriate, or unlawful online behavior.

Students will understand how to protect online privacy and avoid online predators [AB 307]

| 3g. Activities & Implementation | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|---|---------------------|---|---|
| Make use of the B.E.S.T program to teach students appropriate online behaviors. | Ongoing | Classroom Teachers | District and site administrators will track development and implementation of all activities and accomplishments through progress |
| Investigate and adopt a digital citizenship curriculum such as <u>CyberSmart</u> that is standards-aligned and can be integrated with character education themes and encourages positive social action. | Spring 2011 | Site Principal, Classroom teachers | |
| Teach students that online actions have offline consequences and that a digital footprint will follow them for the rest of their lives. | Spring 2011 | Site Principal, Classroom teachers | reports at regular district/ site administration meetings. |
| Investigate and pilot use of free Web 2.0 tools like <u>VoiceThread</u> and <u>Calaxy</u> that would give students opportunities to practice appropriate behaviors online in a protected environment. | Fall 2011 | Site Principal, Classroom teachers | Modifications to our district activities will be made as needed in order to insure that we meet or exceed |
| Students will use assessment resources from Simple K-12 to verify internet safety knowledge | Annually in June | Classroom Teachers | measurable objectives |
| As responsible digital citizens, students will learn that they must protect their information from outside forces that might cause disruption or harm. | Ongoing | Classroom teachers | |
| Work with MCOE to promote parent attendance at countywide workshops that address youth safety issues online. | Annually | Superintendent, Site Administrators | |
| Review <u>CSBA Sample Board Policy</u> on Internet Safety and distribute a standardized District-wide Acceptable Use Agreement at the start of each school year. | 2011- ongoing | Superintendent, Site Administrators, | |
| Develop specific board policies on cyberbullying, cell phones, social networking, etc. beyond the Acceptable Use Policy (AUP) for parents. | 2011 | Superintendent, Site Administrators, | |

Evaluation Instruments and Data

Evaluation instrument: board policies, teacher training materials, lesson and class meeting plans, student projects, digital citizenship materials, parent/student handbook, promotional flyers, parent education materials, parent communication and discipline logs.

3h. Describe district policy, practices or goals that ensure equitable technology access for all students

- All students at Bayside and MLK Academy have access to computers in their classrooms, the computer lab and library.
- The computer labs and libraries are equipped with a digital projector so that technology may be used for whole group instruction.
- Library Media Center and the computer lab will be staffed during recess and lunch at least one day per week in order to allow students access to technology during non-instructional time.
- All students in our district will have equal access to technology to support
 differentiated achievement of the academic standards in the classroom, district
 curricular goals, and ultimately for lifelong learning and success in our digital society.
- Reading, writing and math intervention software and web supports (Accelerated Reader, Accelerated Math interactive white board) are being used at Bayside and MLK Academy in classrooms and computer labs.
- Subscription-based services such as Ed1stop, (a web based portal with video streaming content aligned to state standards) and reference-based search engines, are made available to students for anywhere/anytime access.
- Students with an active Individualized Education Program have appropriate access to technology hardware, peripherals, and software including assistive technology as deemed appropriate and defined by the IEP site team and the students' IEP goals.
- English Learners have appropriate access to technology hardware, peripherals, and software as needed to support their English language acquisition as well as their achievement of the academic standards.

3i. List clear goals, measurable objectives, annual benchmarks, and an implementation plan to utilize technology to make student record keeping and assessment more efficient and supportive of teachers' efforts to meet individual student academic needs.

- Teachers have a broad range of tools to collect and analyze data, and richer sets of student data to guide instructional decisions.
- Accelerated Reader and Accelerated Math have been in use by the district for several years. Both have built-in assessment and tracking systems that provide valuable and timely data that can help drive instruction.
- Online remediation and support is used for all state adopted instructional materials
- Gradebook Wizard is used in the Middle School for student grading; a transition to Aeries is in process.
- DataDirector is used to analyze CST performance and identify student needs. Teachers
 at the middle school are also using DataDirector to create exams. Data Director allows
 teachers to filter by period, course, or any of the NCLB filters such as ethnicity, gender,
 or second language learners to compare student achievement and identify strengths
 and weaknesses.
- School administrators use DataDirector to disaggregate data. Administrators are able to understand whether variables such as student mobility, professional development for teachers, course sequencing or parental involvement are affecting student performance.
- Aeries is currently used for attendance records by all teachers in both schools. Use of the AERIES grade book and standards-based report card module is being phased in at the middle school level.

Goal 3i.1: We will standardize district wide attendance and grade reporting with use of Aeries web-based system for attendance and grade reporting.

Objective 3i.1: By June 2014, 100% of K-8 teachers will make use of Aeries Student Information System for attendance and grade reporting.

Year 1 Benchmark: By June 2012, 40% of K-8 teachers will make use of Aeries Student Information System for attendance and grade reporting.

Year 2 Benchmark: By June 2013, 60% of K-8 teachers will make use of Aeries Student Information System for attendance and grade reporting.

Year 3 Benchmark: By June 2014, 100% of K-8 teachers will make use of Aeries Student Information System for attendance and grade reporting.

| 3i. Activities and Implementation Steps | Timeline | Person(s) Responsible | Monitoring and Evaluation |
|---|-------------|--|---|
| Provide continuous staff development related to student record keeping. | Ongoing | Site Admin, IT Consultant | District and site administrators will track development and implementation of all activities and accomplishments through progress reports at regular district/ site administration meetings. Modifications to our district activities will be made as needed in order to insure that we meet or exceed measurable objectives |
| Develop a district-wide culture and expectations for use of Aeries for attendance records. Explore incentives for employee performance. | Ongoing | Site Admin, Superintendent | |
| All teachers will transition to electronic attendance records over paper-based methods of reporting. | Fall 2011 | Classroom teachers | |
| Establish a uniform standard for report cards. Teachers at all grade levels will transition to AERIES for grade reporting. | Spring 2012 | Site Administrator | |
| Explore other uses of AERIES, including a parent portal. | 2013-2014 | Site Administrator IT Consultant | |

3i. Evaluation Instruments and Data

Data: Records of teacher access and usage of Aeries, number of teachers using Aeries for attendance, number of teachers using Aeries for report cards.

Goal 3i.2: All teachers and administrators will use technology to improve student achievement through data collection, analysis, reporting and data driven decision making.

Objective 3i.2 By June 2014, 80% of all district teachers and administrators will report that they use district technology systems to assess, analyze, monitor and communicate student learning.

Year 1 Benchmark: By June 2012, 40% of all district teachers and administrators will report that they use district technology systems to assess, analyze, monitor and communicate student learning.

Year 2 Benchmark: By June 2013, 60% of all district teachers and administrators will report that they use district technology systems to assess, analyze, monitor and communicate student

learning

Year 3 Benchmark: By June 2014, 80% of all district teachers and administrators will report they use district technology systems to assess, analyze, monitor and communicate student learning.

| 3i. Activities and Implementation Steps | Timeline | Person(s) Responsible | Monitoring and Evaluation |
|---|----------|---|---|
| Provide continuous staff development related to data collection, analysis, reporting and data driven decisionmaking. | Ongoing | Site Admin, Data Consultant | District and site administrators will monitor teacher use ofdata systems; They will report |
| Develop a district-wide culture and expectations for use of DataDirector to monitor and improve student achievement. | Ongoing | District Curriculum Coordinator, Site Admin, Superintendent | accomplishments through progress reports at regular district/ site administration meetings. |
| Intervention programs like Accelerated Reader, Accelerated Math and Destination Math will be used to track student progress and achievement. | Ongoing | Classroom teachers | Modifications to our district activities will be made as needed in order to insure that we meet or exceed |
| DataDirector will be used to analyze CST scores, create and administer standards-aligned quizzes and to evaluate and track student performance. | Ongoing | Classroom Teachers | measurable objectives |
| Grade Level and subject area teachers and will use their PLC groups to document targeted students, SMART Goal revisions and targeted strategies. They will analyze data for results and use the information to drive instruction. | Ongoing | PLC Teams, District Curriculum Coordinator | |

3i. Evaluation Instruments and Data

Data: SMART Goals, DataDirector, Accelerated Reader, Accelerated Math, Destination Math Assessments, PLC notes.

3j. List clear goals, measurable objectives, annual benchmarks, and an implementation plan to use technology to improve two-way communication between home and school

There continue to be several obstacles in the way of optimizing two-way communication between school and home.

- Teachers at the elementary school still do not have voice mail accounts, so messages must be left with the school secretary.
- A district web site has been developed but is incomplete. It does not contain teacher web
 pages or easy ways for parents to look up information or communicate with teachers. The
 teacher/technology facilitator has returned to the classroom full-time, so external support will
 be needed to continue the effort.
- Many families have cell phones but they are frequently "not in service" or the number has been changed so it's a challenge to keep contact information current.
- Since most of the families in the district do not have computers at home, our goals focus on updating the telephone system so that all teachers have a voice mailbox. The new middle school has voice mail, but the elementary school does not.

Current strategies for home/school communication include the following:

- All staff members are provided with district email accounts for access 24/7 from school and at home.
- Teachers collect cell phone and email information from parents at the start of the school year.
- Parents are encouraged to use Public Library computers. Computer literacy classes are available through the local high school district.
- For the 2010-2011 school year, the District has employed a district Social Worker/Community Outreach person who will work to get families more involved in the schools and in the education of their child/children. The goal is to increase communication as well. Part of this effort involves helping families get email addresses and access to recycled computers.
- Bilingual notices are sent home to parents, as needed.

Goal 3j: We will use technology to improve two-way communications between school and home.

Objective 3j.1: By June 2014, teachers will communicate with 80% of the parents through phone, voicemail or email.

Year 1 Benchmark: Teachers will communicate with 30% of the parents through phone, voicemail or email.

Year 2 Benchmark: Teachers will communicate with 60% of the parents through phone, voicemail or email.

Year 3 Benchmark: Teachers will communicate with 80% of the parents through phone, voicemail or email.

3j.1 Implementation Plan

| | T | T | T |
|---|----------------|---|---|
| Activities | Timeline | Person(s) Responsible | Monitoring & Evaluation |
| Implement solution to voice mail for the elementary school | Winter 2012 | Board approve Director of Maintenance | Technology Committee will review feasibility studies. Teachers will evaluate the training |
| Apply for E-Rate discounts on a voice mail system for the district. | 2011 | Business Manager | received on working the voice mail system |
| Purchase hardware and software to implement | 2011 | Business Manager, IT Consultant | and the Principal will send home evaluation sheets to parents to see |
| Train teachers to use new voice mail system to communicate with parents. | 2011 | IT Consultant, Principal | if they are able to communicate more effectively with the |
| Work with the Marin Computer Recycling Center to get computers into the homes of students and parents. Provide local community training with a computer as the reward for completion. | 2012-2014 | Principal, IT Consultant Social Worker | staff. |
| Make a strong effort to inform parents of the multiple means of communication available to them. | Ongoing | Superintendent, site principal Social Worker | |
| Inform parents of community agencies and libraries where they may use computers to communicate with schools. | Annually | Principal | |
| Work with external consultant to expand the content on the district web site and keep it current. | Fall 2011 | Superintendent, Site Principals | |
| Provide Adult Education information to parents on Computer Literacy Classes. | Ongoing | School Administrators | |
| Expand opportunities for instructional programs for families using school resources, cable television and other distance learning technologies. | 2011-2014 | School Administrators, District IT Consultant. Social Worker | |
| Evaluation Instruments: committee reports, pu workshop evaluation sheets, logs of parent of the community. | | | |

Goal 3j.2: We will use the district web site to convey information and make teachers and administrators more accessible to parents.

Objective 3j.2By June 2014, 80% of all district teachers and administrators will provide information for parents through the district web site.

Year 1 Benchmark: By June 2012, 40% of all district teachers and administrators will provide information for parents through the district web site.

Year 2 Benchmark: By June 2013, 60% of all district teachers and administrators will provide information for parents through the district web site.

Year 3 Benchmark: By June 2014, 80% of all district teachers and administrators will provide information for parents through the district web site.

| 3i. Activities and Implementation Steps | Timeline | Person(s) Responsible | Monitoring and Evaluation |
|--|-----------|--|---|
| Finish development of the district web site for all schools. Considering hiring high school students as part of their community service. | Sep 2011 | District and Site Admin, IT Consultant | District and site administrators will monitor teacher content on web pages; They will report accomplishments through progress reports at regular district/ site administration meetings. Modifications to our district activities will be made as needed in order to insure that we meet or exceed measurable objectives |
| Provide teacher email addresses and phone contact information on the web site and revise annually. | Sep 2011 | District Administrative Asst. | |
| Start with teacher technology leaders and create teacher web pages that include information about class activities and homework assignments. | Sep 2011 | District and site administrators; IT Consultant | |
| Develop a template and provide training for teachers in web content development. | Jan 2012 | IT Consultant, Teacher Tech Leaders | |
| Provide computer training for parents on use of the district web site. | 2012-2014 | IT Consultant | |
| Investigate computer donations for parents, using external community resources. | 2012-2014 | Parent Groups, School & District Administrators | |

3i. Evaluation Instruments and Data

Data: District and site web content, user logs.

3k. Description of the process that will be used to monitor whether the strategies and methodologies utilizing technology are being implemented according to the benchmarks and timeline

The degree to which the technology is integrated into the learning environment and supports classroom and school management will be measured using indicators such as student-computer ratios, student and teacher surveys (CBEDS data and EDTECHPROFILE), and classroom observations of student engagement with technology resources.

- The process for monitoring curriculum goals has been included in each of the charts in sections 3d-3j
- CST and CELDT scores will be analyzed on an annual basis to assess academic growth.
- Simple Assessment will be evaluate and monitor student technology proficiencies in fulfillment of the NCLB requirement that all students be technology literate by 8th grade.
- Aeries will be used to streamline efficiency in logging student attendance and grades.
- Use of electronic communication with parents will be tracked to see what is most effective. A combination of tools will be offered to meet all needs.
- Teachers will participate in the EdTechProfile survey annually to access technology proficiencies and growth.
- Modifications to District Technology Plan activities will be made as needed in order to insure that the District meets or exceeds measurable objectives.
- Annually, the team will review synthesized and analyzed data and make adjustments to Single Plans for Student Achievement, Site and District Technology Plans, as well as provide data analysis for the Superintendent and the Board of Trustees.

4. Professional Development

4a. Summary of the teachers' and administrators' current technology proficiency and integration skills and needs for professional development

Because the district is so small, professional development for teachers and administrators is often done on a 1:1 basis, with educators being helped by other teachers on specific aspects of computer use. Most often, professional development is presented as a just-in-time learning experience. A technology consultant on assignment to the District often helps individual teachers and administrators learn new technologies and resolve problems.

District trainings are described below:

- All teachers and administrators received training on use of the Aeries Browser Interface
- Teachers were trained in use of new Textbook adoptions and their associated electronic components.
- Administrators and teachers received training on Formative Assessment through a countywide professional development day.
- Teachers at JFK have received training on SmartBoard usage.
- Middle School teachers have been trained for use of classroom response systems and Paxton Patterson Science Labs.
- Teachers have participated in CTAP workshops locally and in southern CA.
- Teachers received orientation training for WordSmart
- District administrators have received CSIS and CALPADS training.
- Staff development has been provided to teachers through webinars streamed from the Marin County Office of Education, including trainings on Ed1Stop and DataDirector.
- School Administrators and teachers have received training on use of DataDirector through a countywide initiative.

EdTech Profile

Sausalito Marin City School District Teachers and Administrators completed the <u>Ed Tech Profile</u> Self-Assessment of Technology proficiencies in Fall 2010 in preparation for development of this district technology plan. This free resource was created by the California Department of Education to help assure compliance for state and federal grants and provides aggregate data results to the district so that we can determine where district technology integration and staff development are most needed.

The survey findings represent 64% of the teachers and are summarized by specific skills in order to help classroom teachers, the schools and district office plan technology-infused professional development, based on identified needs. The EdTech Profile survey data and teacher input is reviewed annually at the district and site levels to better define the following year's professional development activities and to measure progress. In addition to self-assessment, the teachers are surveyed annually for site-specific staff development data.

The charts compare teacher proficiencies in basic computer skills and two standards from the California Commission on Teacher Credentialing, Standards 9 and 16. Standard 9 relates to using technology in the classroom while Standard 16 addresses using technology to support student learning. The main summary charts are aggregate proficiency levels for all sub-

categories within each of the three sections. Sub-category charts provide more specific information on skill sets related to basic computer knowledge, use of technology in the classroom and use of technology for student learning.



Table 1.

Overview of Teacher Technology Proficiencies by Category
Basic Skills, Using Technology in the Classroom
and Using Technology to Support Student Learning
(October 2010)

Sausalito Marin City Teachers

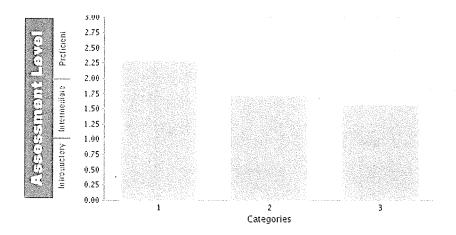


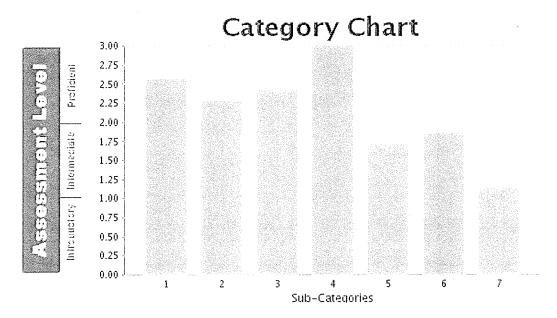
Table 1 - Overview of Teacher Technology Proficiencies by Category

- 1. Basic Skills
- 2. Standard 9: Using Technology in the Classroom
- 3. Standard 16: Using Technology for Student Learning



Table 2. <u>Basic Computer Skills</u> Analysis of Teacher Proficiencies in 7 Sub-Categories October 2010

Sausalito Marin City Teachers



2. Summary of Teacher Proficiencies in Basic Computer Skills

- 1. General Computer Knowledge & Skills
- 2. Internet Skills
- 3. Email Skills
- 4. Word Processing Skills
- 5. Presentation Skills
- 6. Spreadsheet Skills
- 7. Database software skills



Table 3.

Standard 9: Using Technology in the Classroom Analysis of Teacher Proficiencies in 8 Sub-Categories (October 2010)

Sausalito Marin City Teachers

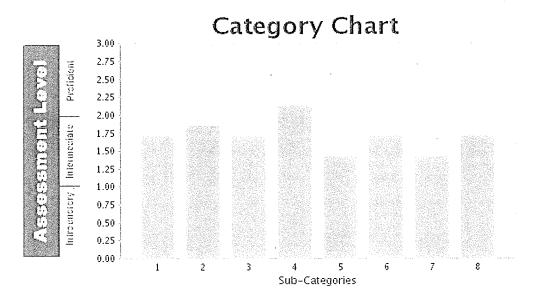


Table 3. Standard 9: Using Technology In the Classroom

- Able to select appropriate technological resources to support, manage, and enhance student learning in relation to prior experiences and level of academic accomplishment.
- 2. Able to analyze best practices and research findings and design lessons accordingly.
- 3. Able to use computer applications to manage records and communicate through print media.
- 4. Interacts with others using email; familiar with a variety of computer-based collaborative groups.
- Uses established selection criteria to evaluate materials, for example, multimedia, Internet resources, telecommunications, computer-assisted instruction, and productivity and presentation tools.
- 6. Able to choose software for its relevance, effectiveness, alignment with content standards, and value added to student learning.
- 7. Demonstrates competence in the use of electronic research tools and the ability to assess the authenticity, reliability, and bias of the data gathered.
- Demonstrates knowledge of copyright issues and of privacy, security, safety issues and Acceptable Use Policies.



Table 4

Standard 16: Using Technology to Support Student Learning Analysis of Teacher Proficiencies in 7 Sub-Categories (October 2010)

Sausalito Marin City Teachers

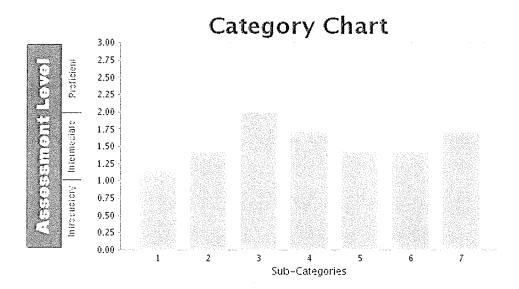


Table 4. Standard 16: Using Technology to Support Student Learning

- Communicates through a variety of electronic media.
- 2. Interacts with other professionals through a variety of methods, including use of computer-based collaborative tools to support technology-enhanced curriculum.
- 3. Uses technology resources available inside the classroom, library media centers, computer labs, local and county facilities to create technology-enhanced lessons aligned with the curriculum.
- 4. Designs, adapts and uses lessons that address the students' needs to develop information literacy and problem-solving skills for life-long learning.
- 5. Uses technology in lessons to increase student ability to plan, locate, evaluate, select, and use information to solve problems and draw conclusions; Creates or makes use of learning environments that promote effective use of technology aligned with the curriculum inside the classroom, in library media centers or in computer labs.
- 6. Uses computer applications to manipulate and analyze data as a tool for assessing student learning and for providing feedback to students and their parents.
- 7. Demonstrates competence in evaluating the authenticity, reliability and bias of the data gathered, determines outcomes, and evaluates the success or effectiveness of the process used. He/she frequently monitors and reflects upon the results of using technology in instruction and adapts lessons accordingly.

Analysis of Results

Table 1 provides an overview of teacher skills and shows that all teachers and administrators ranked themselves in the intermediate level of proficiency with technology. Their strongest proficiencies were in computer basic skills. They ranked themselves slightly less proficient when it comes to using technology in the classroom and lowest for proficiencies in using technology for student learning. Our teachers know how to use technology in general, but are still learning how to apply it to curriculum objectives.

Table 2 shows very high levels of proficiency in basic computer skills. In 2007, teachers determined that their proficiencies for basic computer skills were mostly in the low intermediate range. In 2010, teachers consider themselves to be much more proficient in all areas of basic computer skills, including general knowledge and skills in Internet, Email, Word Processing, and Presentation skills. Most likely, the aggregate data is showing the influence of hiring tech-savvy teachers at the middle school and providing them with new technologies and training. The results may be slightly skewed however. Not everyone in the two schools completed the survey and teachers with the lowest technology competencies are typically the ones who are least compliant.

Standards 9 and 16 are two technology-related standards of quality and effectiveness set by the California Commission on Teacher Credentialing.

Standard 9 – Using Technology in the Classroom

Table 3 shows that teachers are least proficient in the area of being able to analyze best practices and research findings and design lessons accordingly. They may not have enough experience in seeing how technology is effectively integrated into the curriculum.

- 100% of teachers make use of technology to prepare materials for lessons but only 14% of them encourage students to explore and use multimedia tools to communicate instructional content to peers and parents.
- 100% of teachers use technology to help students learn, but not on a regular basis.
- 14% of teachers design lessons that increase student level of technology usage as well as academic accomplishment.
- O% of teachers allow their students to independently evaluate electronic content for authenticity, reliability and bias (information literacy). Most teachers select the resources for their students.

Standard 16- Using Technology to Support Student Learning

Table 4 (Standard 16) indicates that teachers and administrators are strongest in their ability to use technology resources available inside the classroom, library media centers, computer labs, local and county facilities to create technology-enhanced lessons aligned with the curriculum. What technologies they have, they use well.

- 44% of teachers use technology resources like sound and video to address individual student learning styles.
- 14% of the teachers indicated that they design instructional activities that require students to identify and select electronic media that they believe will best communicate the lesson objective

- 85% of teachers surveyed indicated that they did not ask students to use a word
 processor or email to complete lesson goals. (This could be because not all student
 families have computers at home).
- 29% of teachers indicated that they rarely use technology resources in lesson design. In the lower grades, technology instruction typically occurs during a 5-week block period, not every day.
- 44% of teachers use advanced features of grade books and assessment reports to share feedback and progress with students and parents.

Staff Development Needs

- In the last three years, 57% of teachers have had less than 8 hours of professional development related to the use of technology in the classroom. 14% of teachers have had more than 20 hour of training.
- 86% of teachers indicated that they would like professional development opportunities related to integrating technology into the curriculum. Only 14% indicated an interest in professional development that helps them improve basic computer skills.
- Teachers prefer small group or 1:1 informal technology training, but 25% indicated that they would be interested in online web-based training.
- Teachers prefer that the training be during the school day or after school rather than in the evening or weekends.
- Teachers are not well informed on low cost/no-cost external opportunities for professional development and need a better way to obtain this information.

4b. List clear goals, measurable objectives, annual benchmarks, and an implementation plan for providing professional development opportunities based on the needs assessment and the Curriculum Component objectives (sections 3d – 3j)

Research shows that teachers want continuous learning opportunities that are focused, reflective, and coherent. Professional development will focus on what teachers in individual schools need to know and be able to do for their students. Teachers will work together to design and implement professional development based on shared concerns and strengths. The district will also investigate distance-learning opportunities that are free and that cover a broad base of needs. One under-utilized resource is CTAP (California Technology Assistance Project). Their web-based trainings are free to every teacher in California and repeat in a continuous cycle throughout the year.

Goal 4b.All staff will have the opportunity to participate in sustained, ongoing professional development in support of Curriculum Goals.

Objective 4b.1:By June 2014, 60% of classroom teachers will have registered for and completed one or more webinars (including <u>MyCTAP.org</u>) that highlight practical tools and strategies that can effectively improve the educational experience for teachers and students.

Year 1 Benchmark: By June 2012, 20% of classroom teachers will have registered for and completed one or more webinars that highlight practical tools and strategies that can effectively improve the educational experience for teachers and students.

Year 2 Benchmark: By June 2013, 40% of classroom teachers will have registered for and completed one or more webinars that highlight practical tools and strategies that can effectively improve the educational experience for teachers and students.

Year 3 Benchmark: By June 2014, 60% of classroom teachers will have registered for and completed one or more webinars that highlight practical tools and strategies that can effectively improve the educational experience for teachers and students.

| 4b.1 Activities and Implementation Steps | Timeline | Person(s) Responsible | Monitoring and Evaluation |
|--|-----------------------|--|---|
| Promote free professional development opportunities available through webinars. | 2011-2014 | Site Administrator | District and site administrators will |
| Create and publish a calendar of professional development opportunities available through Marin County Office of Education. | Fall 2011, ongoing | Site administrator; support staff | track development and implementation of all activities and |
| Create and publish a calendar of professional development opportunities available through MyCTAP.org, Technology & Learning, PBS Teachers and Classroom 2.0 | 2011-2014 | Site administrator, support staff | accomplishments through progress reports at regular district/ site |
| Promote online trainings for teachers on use of Web 2.0 tools like <u>Google Apps</u> , <u>Calaxy</u> , <u>Ed.VoiceThread</u> , <u>Twiducate</u> and <u>Edmodo</u> that would give students opportunities to practice good digital citizenship behaviors in a protected environment. | 2011-2014 | Site administrator, IT Staff, Online Educators | administration meetings. Modifications to our district activities will be made as needed |
| Send monthly reminders to teachers about professional development opportunities. | 2011-2014 | Site Administrator | in order to insure that we meet or exceed |
| Share use of technology to improve teaching and learning at staff meetings. | 2011-2014 | Site Administrator, teachers | measurable objectives |
| Participate in AERIES and DataDirector webinar trainings offered by MCOE | 2011- ongoing | Site Administrator, Classroom teachers | |
| Have teachers include one technology PD goal in their personal plan for each year. | 2011-2014 | Site Administrator | |

4b.1 Evaluation Instruments and Data

Data: Sign in sheets, webinar certificates, samples of technology-enriched lesson plans.

Objective 4b.2: By June 2014, 100% of all Grade 3-8 teachers will use software and Internet resources for direct instruction and enrichment to support grade level and technology standards.

Year 1 Benchmark: By June 2012, 60% of all Grade 3-8 teachers will use software and Internet resources for direct instruction and enrichment to support grade level and technology standards.

Year 2 Benchmark: By June 2013, 80% of all Grade 3-8 teachers will use software and Internet resources for direct instruction and enrichment to support grade level and technology standards.

Year 3 Benchmark: By June 2014, 100% of all Grade 3-8 teachers will use software and Internet resources for direct instruction and enrichment to support grade level and

technology standards.

| 4b.2. Activities/Implementation Plan | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|---|-----------|--|--|
| Train teachers in use of a projector or document camera for whole group instruction, as needed. | 2011-2014 | Teachers, IT Consultant | District, Technology and school site administrators track the development and implementation of all |
| Develop lesson plans that incorporate core computer proficiencies that will be expected of our students when they enter Tam Union High School District. | 2011-2014 | Teachers, IT Consultant | activities and accomplishments monthly and report progress at regular district/ site administration meetings. |
| Create a global classroom using the Internet to create collaborative projects and conduct authentic research, locally, nationally and internationally. | 2012 | IT Consultant, Administrators. | Modifications to our district activities will be made as needed in order to insure that we meet or exceed measurable objectives. |
| Provide training and opportunities to access, analyze, critique and create products in a variety of media with students. | Ongoing | District Curriculum Coordinator | measurable objectives. |
| Create opportunities for teachers to share best practices. | | Site Principal | |
| Involve parents and community in creating authentic learning environments. | Ongoing | Site Principal, classroom teachers | |
| Design trainings that help teachers develop familiarity with multiple literacies of the 21st century including visual literacy, aural literacy and computer literacy. | 2011-2014 | District Curriculum Coordinator, IT Consultant, | |

Data collection: training materials, sign-in sheets, workshop evaluations, teacher lesson plans, newsletters and other communications distributed to parents by electronic means, student rubrics, examples of student work.

Goal 4b3: The district will use technology to improve student achievement through data collection, analysis, reporting and data-driven decision making based on both formative and summative assessments.

Objective 4b.3: By June 2014, 100% of all teachers, district and site administrators will use technology to improve student achievement through data collection, analysis, reporting and data-driven decision making.

Year 1 Benchmark: By June 2012, 60% of district and site administrators will use technology to improve student achievement through data collection, analysis, reporting and data-driven decision making. Year 2 Benchmark: By June 2013, 80% of district and site administrators will use technology to improve student achievement through data collection, analysis, reporting and data-driven decision making. Year 3 Benchmark: By June 2014, 100% of district and site administrators will use technology to improve student achievement through data collection, analysis, reporting and data-driven decision making.

| 4b.3 Activities/Implementation Plan | Timeline | Person(s) Responsible | Monitoring & Evaluation |
|---|-----------|--|---|
| Provide on going technical training for administrators and teachers on data driven decision making. | 2011-2014 | District & Site Administrators | District curriculum, data, and technology administrators and school site administrators track the development and implementation of all activities and accomplishments monthly and report progress at regular district/ site administration meetings. |
| Ensure that administrators have fundamental skills to interpret data at the site level. | Ongoing | District Superintendent | |
| Provide opportunities to discuss informed decision-making in collaborative grade level or subject level groups. | 2012-2014 | District & Site Administrators | |
| Expand the types of data collected and used for school improvement efforts. | 2011-2014 | District Administrators, IT Consultant | |
| Provide professional development opportunities in the use of test banks. | 2011-2014 | District & Site Administrators | Modifications to our district activities will be |
| Collect examples of best practices. | 2011-2014 | Site Principal | made as needed in |
| Teach staff to use data thoughtfully. Sustain a culture of continuous improvement through use of data driven decision-making. | 2011-2014 | Site Principals | order to insure that we meet or exceed measurable objectives. |
| Gather evidence on the process in which teachers are differentiating instruction in response to data that shows which students need additional support. | 2011-2014 | Site Administrators. | |
| Gather evidence on which differentiated instruction techniques arise out of data driven decision-making | Annually | Site Administrators, IT Consultant. | |
| Evaluate effectiveness of programs and practices | Annually | Site Administrators | |

<u>Evaluation Instruments & Data Collection</u>: District records of the number of teachers and administrators trained to use DataDirector, District records on number of teachers and administrators trained to use Aeries, log-ins, usage records, sign-in sheets, training materials.

Goal 4b.4 Our teachers will receive the training they need in order to make use of voice mail and web-based communication tools to improve communications with parents.

Objective 4b.4: By June 2014, 100% of all teachers will make use of voice mail and web-based communication tools to enhance and improve communication with parents.

Year 1 Benchmark: By June 2012, 60% of all teachers will receive the training they need in order to make use of voice mail and web-based communication tools to improve communications with parents.

Year 2 Benchmark: By June 2013, 80% of all teachers will receive the training they need in order to make use of voice mail and web-based communication tools to improve communications with parents.

Year 3 Benchmark: By June 2014, 100% of all teachers will receive the training they need in order to make use of voice mail and web-based communication tools to improve communications with parents.

| 4b.4 Implementation Plan/Activities | Timeline | Persons Responsible | Monitoring & Evaluation |
|--|-----------|---|--|
| Install new voice mail system and provide training for teachers on how to use it as a communication tool with parents. | 2011-2014 | IT Consultant, Business Office | IT Consultant and site principals will present reports of communications data at District Technology meetings. |
| Standardize web page process. Provide template-based web page development training for teachers so they can do their own updates. | 2011-2014 | IT Consultant | |
| Optimize parent contact database, by training parents and staff on how to keep email and emergency contacts up-to-date. | 2011-2014 | IT Consultant, Site Principals, Office Staff | |
| Grade 3-8 teachers will have a class web page to post homework assignments and class information and to facilitate communications with parents and community. | 2011-2014 | IT Consultant, Site Principals, Classroom Teachers | |
| Review and update policy for providing essential communications to families without access to the internet and to Spanish-speaking families. Train teachers how to use Casa Notes. | 2012-2014 | District technology committee | |

Evaluation instruments and data: Number of logins and visits to teacher and school web sites, frequency of voice mail usage, frequency of web site and email updates, number of web pages created by teachers, currency of teacher web pages.

4c. Description of the process that will be used to the Professional Development (Section 4b) goals, objectives, benchmarks and planned implementation activities including roles and responsibilities.

- Teachers, administrative staff tech staff, and administrators will include a technology goal in their list of annual goals. Site administrators will evaluate and monitor progress.
- Sign-in sheets, workshop evaluations and examples of teacher uses of technology in curriculum
 will be used to track professional development in the district and to monitor how well the training
 is implemented into daily instruction.
- Teachers will complete the EdTech Profile assessment of technology proficiencies annually
- As indicated in the Monitoring column of the goal tables in Section 4b, the District's Educational Technology Committee and school Site Administrators will track the development and implementation of all professional development activities and accomplishments monthly and report progress at regular District and Site administration meetings.
- Modifications to technology plan activities will be made as needed in order to insure that the District meets or exceeds measurable objectives.
- Annually, the District Technology Committee will review synthesized and analyzed data and
 make adjustments to Single Plans for Student Achievement, Site and District Technology Plans, as
 well as provide data analysis for the Superintendent and the Board of Trustees.

5. Infragruature

5a.Describe the <u>existing</u> hardware, Internet access, electronic learning resources, and technical support already in the district <u>that will be used</u> to support the Curriculum and Professional Development Components (sections 3 & 4) of the plan

Existing Hardware

- There are 3-4 computers in each elementary school classroom.
- There are four desktop computers in each classroom at the middle school.
- Each middle school classroom is equipped with interactive white boards, projectors, printers and class responders.
- There are 21 desktop computers in the library media center at the middle school.
- Grade 6-8 teachers have laptops.
- There is one printer in every classroom.
- There are two desktop machines and one laptop for Special Ed at each school.
- The District Office is served by a Windows 2003 server which provides file and print services
- Alarm systems are in place in both labs, but school-wide security needs to be evaluated.

Internet Access/Networking & Infrastructure

- District office, MLK, and Bayside have AT&T Opt-e-man fiber lines connected to the Marin County Office of Education by Cisco 2811 routers.
- Bayside Elementary currently has a fiber run to each of the main buildings on campus terminating on each end with a Cisco 2950 switch or Cisco Express 500.
- All classrooms have computers and Internet access.
- The schools and district office are on the one LAN that is connected to the county office of education through a WAN.
- An e-mail system provided by MCOE is available to all teachers, but not students.
- On top of wired connectivity, the middle school has campus-wide wireless connectivity.

Electronic Learning Resources

- The technology learning resources at our schools are sufficient for current use and will be expanded as teachers and students do more sophisticated projects and need further capabilities.
- Accelerated Reader, Accelerated Math, Fast Forward, Waterford Reading, Type to Learn, MS Office, Adobe Elements, and Adobe Web Software, currently suffice for the majority of student and teacher work.
- Kid Pix and other educational software are available on lower grade machines.
- Teachers in the middle school have interactive white boards in every classroom.
- Some electronic textbooks are in use at the middle school for math and science.
- Research-Based software programs (Accelerate Math, etc.) are available in classroom and lab settings. Waterford Reading is available in K-1 at Bayside.
- The Internet and <u>Ed1Stop Portal</u> subscriptions provide access to videos, encyclopedias, and other K-8 electronic learning resources that are aligned to State Standards and allow for differentiated instruction.

Technical Support

- An independent consultant provides 15 hours of tech support each week, handling server interconnectivity issues and infrastructure. He also coaches individual classroom teachers on use of technology related to special projects.
- A database specialist, formerly with the district, now provides services as a data consultant.
- Two staff members have participated in a CTAP Summer Institutes and taken leadership roles in designing technology-enriched curriculum.
- In a small school setting, teachers handle basic problem solving of technology with support from the independent consultant and their tech-savvy colleagues.
- Teachers attend local and consortium workshops on features and use of DataDirector and Aeries to develop independent skills in collection, analysis and management of data.

5b. Describe the technology hardware, electronic learning resources, networking and telecommunications infrastructure, physical plant modifications, and technical support needed by the district's teachers, students, and administrators to support the activities in the Curriculum and Professional Development components of the plan.

Hardware

- Replacement of aging computers, laptops, printers etc, as needed and within budget constraints
- Purchase additional multimedia equipment (digital still & video cameras) to address multiple learning styles and to help students communicate understanding of important concepts through imagery.

Electronic Learning Resources

- Accelerated Reader, Accelerated Math, Fast Forward, Waterford Reading, Type to Learn, MS Office, Adobe Elements, and Adobe Web Software, currently suffice for the majority of student and teacher work. Program updates will be made as needed.
- The school district makes use of district-wide licenses and services like Cal-Save for maximum discounts. Web-based subscriptions described in the curriculum section of the plan will be renewed annually, as needed. Some textbooks are supported with supplementary online resources and teachers will continue to use them.
- All software purchases must meet a minimum set of standards consistent with the <u>California</u> <u>Learning Resource Network</u> (CLRN), as well as the needs and standards of the Sausalito Marin City School District.
- The district will update software for teacher and student workstations as needed.
- Teachers will make use of free web-based tools such as Google Apps for Educators to develop web pages that allow them to share information on assignments and communicate with parents. The external IT staff will support this effort. Some training will also be available for free through <u>CTAP Live Online Workshops</u>.

• Student record-keeping software is already in place. Usage will be further expanded to allow for standardization of report cards.

Networking and Telecommunications Infrastructure

- The Sausalito Marin City School District's infrastructure provides enough bandwidth to access online resources and programs currently implemented and used by student and staff on a daily basis.
- School Bond resources included new phone systems for Bayside Elementary and Martin Luther King Jr. Academy. MLK has completed installation of the new phone system. The Bayside phone system update needs to be completed.
- Development of this district technology plan will help us qualify for Federal E-Rate funding so that we can obtain continued Internet access and service from MCOE at a reduced fee. E-Rate and the California Tele-Connect Fund also provide discounts on phone purchases and monthly phone bills. A 50% discount applies to all measured business service lines, switched 56 lines, ISDN, DSL, T-1, DS-3, and up to and including OC-192 services or their functional equivalents.

Physical Plant Modifications

• Network wiring for infrastructure upgrade.

Technical Support

- On-site technical support is provided on a weekly basis through contracted services by an
 external consultant. Additional on-site support for students and staff can be arranged by
 appointment. Email, phone, and remote support are always available and are provided as
 needed. Need to continue contracted support at current level.
- New District and School Websites will be launched. Websites will contain resources
 available to teachers, parents and community. The IT Consultant and his staff will provide
 web site maintenance, as well as internal district staff. The IT consultant and his team will
 provide the framework for the district web site, as well as maintenance. District staff will
 supplement the effort.
- Staff Development resources need to be contracted to support curriculum and professional development goals. The district will also investigate free trainings offered at MYCTAP.org to help develop teacher proficiencies.

5c. List of clear annual benchmarks for obtaining the hardware, infrastructure, learning resources and technical support required to support the other plan components.

Due to the tight economy and budget pressures, plans for major expansion are significantly limited but some activities have been described below.

| Tech Area | Benchmarks | Projected Completion | Person(s) Responsible | Monitoring and Evaluation |
|-------------------------------------|--|-------------------------|---|--|
| Hardware | Upgrade Phone system in the elementary school and resolve ongoing problems so that it can be used as a viable communication tool with parents. | Year 1 | IT Consultant | District administrators, school site administrators and IT Staff will track the development |
| | Purchase digital cameras, video cameras as funding permits | Year 2 | IT Consultant, Business Mgr. | and implementation of all activities |
| | Replace 20% of old computers annually, as funds become available. | Annual | IT Consultant | and accomplishments through monthly |
| Network | Build a district web site that can provide timely and accurate information to the community, students and parents. | Year 1 | IT Consultant | progress reports at regular district/ site administration meetings. |
| | Continue to upgrade T1 connections between school sites and to the internet with high-speed, more reliable OptEMan connections. | Year 1 and Year 2 | IT Consultant | Modifications to our district activities will be made as needed in order to insure that we meet or |
| | Conduct a detailed annual review of network bandwidth requirements at the classroom level, to determine whether the wired and wireless network equipment will have adequate bandwidth for the coming year. | Annual | IT Consultant | exceed measurable objectives. |
| Electronic Learning Resources | Expand use of Student Information System to include Gradebook functions | In process | Site Administrators, IT Consultant | · |
| | Purchase or renew software licenses as needed. | Annual | IT Consultant, Business Mgr. | |
| | Provide teachers with a monthly calendar of free workshops available from CTAP online. | Monthly | Site Admins, IT Consultant, Office Manager | |
| | Maintain/renew subscriptions and licensing to online products including Discovery Education Streaming, Accelerated Reader, | Annual | IT Consultant, Site administrators, Business Manager. | |

| | Accelerated Math. Maintain | | | |
|----------------------|--|---------|---|---------------------|
| | subscriptions to encyclopedias and other databases. | | | |
| • | Conduct an annual evaluation by a committee of teachers and IT personnel of open source and/or webbased alternatives to commercial software such as Google Apps for Educators. | Annual | IT Consultant, District Tech Committee. | |
| | Decide on software purchases each spring and purchase licenses before the end of the fiscal year, so that computer images can be created and tested in early summer | Annual | IT Consultant, Business Mgr. | |
| Technical Support | Investigate use of Atomic Learning to create just-in-time video learning experiences for teachers. | Year 1 | District Tech Committee | |
| | Provide assistance to classroom teachers who are expanding their usage of new technologies such as SmartBoards. | Ongoing | IT Consultant | |
| | Provide training and assistance in alignment with DataDirector usage and needs. | Ongoing | Data Specialist, Administrators. | As indicated above. |

5d. Description of the process that will be used to monitor whether the annual benchmarks including roles and responsibilities.

Sausalito Marin City is a small school district. Evaluation of the infrastructure component will be made possible through a shared commitment to ongoing monitoring and review of information gathered.

Realizing that all equipment purchases will be made according to budgetary constraints for that year, a meeting with the District Technology Committee and Superintendent will take place annually to establish the funding priorities and to map out a plan.

The District IT Consultant will support the monitoring and evaluation of this section of the plan by:

- Monitoring and evaluating help desk records and purchase requests
- Monitoring and evaluating District survey results to measure progress on benchmarks district-wide
- Monitoring input from teachers
- Monitoring web site usage
- Monitoring voice mail usage

The data specialist and site administrators will monitor usage of DataDirector.

The District Technology Committee will review progress toward our goals in the Curriculum and Professional Development sections. They will also look at the data gathered in the survey of staff needs, and will work with the IT Consultant to make recommendations for infrastructure changes that will lead us more directly toward student achievement. Review of progress will be reported annually to the Superintendent and Board of Trustees.

6. Aunding end Budgel

6a. List of established and potential funding sources and cost savings, present and future

Established Funding Sources

Currently our funding comes from:

- Enhancing Education Through Technology Grant (25% staff dev.)
- School Improvement Program (SIP State)
- Targeted Instruction Program Grant (TIG State)
- Economic Impact Aid (EIA State)
- Nell Soto Parent Teacher Involvement Fund
- Title II Staff Development pays for professional Development coordinator

Education Technology K-12 Voucher Program

As a school district with a high percentage of students on the free and reduced price lunch program, we will benefit from the California Department of Education's (CDE) Education Technology K-12 voucher program, which is the State's program for distributing funding from a class action suit against the Microsoft Corporation. Funding from this source will continue to support technology in our district.

E-rate

Sausalito Marin City School District is eligible for E-Rate benefits. Discounts are calculated based on the percentage of students that are eligible for free and reduced priced lunch program and the size of the school district. The district is applying for E-rate benefits as a Marin County Office of Education (MCOE Consortium. Discounts will include basic local, cellular, long distance phone service and voicemail. The district will also aualify for reduction in fees charged by MCOE for Internet access.

E-Rate approved Services

This plan shall allow for expenditures for categories of E-Rate Services:

- o Plain old telephone service (POTS)
- o Voice-over IP (VOIP) Telephony
- o Wireless data services such as Blackberry
- o Long Distance telephone services
- o Email, automated voice notification, and safety related services
- o Internet access and Internet services, including fiber-optics
- o Other SLD services congruent with implementation of the current technology plan.

Potential Funding Sources

The current funding climate in California for education makes it difficult to know what resources will be available. As a small district we do not have the capacity to apply for, implement and monitor small grants and thus rely primarily on State and Federal funding. Unlike other schools in the surrounding area of southern Marin, we do not have a foundation that can fundraise for us.

The district will take advantage of cost savings through purchase of district and site vs. individual licenses. Wherever possible, the district will make use of State purchasing power through Cal-Save.

6b. Estimate implementation costs for the term of the plan (3-5 years).

| Sausalito A | Marin City D | istrict Tech | nology Bur | laef | |
|--|-----------------|--------------|------------------|------------|---|
| | 2011-12 | 2012-13 | 2013-14 | Total Cost | Funding Source |
| Hardware | | | | | |
| Replacement computers, laptops, printers | \$10,000 | | \$10,000 | \$20,000 | General Fund |
| Infrastructure upgrade, network wiring | \$10,000 | | | \$10,000 | Part of school improvement plan, year 3 |
| Software, Electronic Learning Resource | es, Materials 8 | & Supplies | | | |
| Software for public machines | \$1,000 | \$1,000 | \$1,000 | \$3,000 | Nell Soto |
| Software upgrades: Destination Math, Accelerated Reader, Type to Learn, | \$8,900 | \$8,500 | \$8,500 | \$25,900 | General Fund, EIA, Lottery |
| Video Streaming | \$700 | \$700 | \$700 | \$2,100 | Lottery |
| Materials for projects, including blank media | \$1,750 | \$1,750 | \$1,7 <i>5</i> 0 | \$5,250 | Lottery |
| DataDirector licensing | - | - | - | - | MCOE Grant |
| Professional Development |] | | | | I |
| Staff Development – including County workshops, CUE Conference, Destination Math, Renaissance Place | \$3,650 | \$3,050 | \$1,250 | \$7,950 | Title II, General Fund |
| Teacher Release Time/Stipends | \$1,000 | \$1,000 | \$1,000 | \$3,000 | |
| Contracted Services | | | | | |
| Tech Support | \$43,200 | \$43,200 | \$43,200 | \$129.600 | General Fund |
| Data Support | \$12,000 | \$12,000 | \$12,000 | \$36,000 | General Fund |
| Installation – tech support | \$1,000 | \$1,000 | \$1,000 | \$3,000 | Lottery |
| Web Master | \$5,000 | \$5,000 | \$5,000 | \$15,000 | General Fund |
| Instructor for targeted tech classes after school – SLS | \$7,500 | \$7,500 | \$7,500 | \$22,500 | ASES |
| Telecommunications – including Internet service, voice, filtering, etc. | \$8,000 | \$8,000 | \$8,000 | \$8,000 | E-Rate, General Fund |

6c. Describe the district's replacement policy for obsolete equipment.

The District Replacement Policy is to replace obsolete equipment when equipment cannot be repaired cost effectively and/ or is older than 7 years of age.

| Policies & Procedures | Assessment | Responsibility |
|--|--|------------------|
| Removal of obsolete equipment (i.e. all computers earlier than a Pentium IV will be removed) | District Technology Committee—annual assessment | Business Manager |
| Acceptance of donated equipment | Dist. Tech Committee/ Tech Support—annual assessment | Business Manager |
| Inventory of Equipment | Annual Inventory | Business Office |

6d. Describe the process that will be used to monitor Ed Tech funding, implementation costs and new funding opportunities and to adjust budgets as necessary

The Business Manager monitors the annual technology budget. The Business Manager and school administrators review technology funding opportunities each year as the Governor's office proposes, revises and signs the State Education budget. School districts also receive information from the Marin County Office of Education when federal and state funding opportunities become available.

The district will take advantage of cost savings through purchase of district and site vs. individual licenses. Wherever possible, the district will make use of State purchasing power through Cal-Save. The Business Manager will be the lead contact for E-Rate. During April, May and June of each year, the Board's Finance Committee reviews technology spending-requests as part of the process of setting an overall budget that is formally adopted in June. If adjustments to technology spending become necessary due to increases or decreases in available funds granted by the Board of Trustees, the District Technology Committee will determine what adjustments to this plan should be made.

7. Monitoring and Evaluation

This educational technology plan is meant to be a "living" document that will guide district decision making over the three-year duration of the plan. It will be monitored, evaluated and revised by the District Technology Committee as needed. Any revisions to the plan will be presented to the Board of Trustees annually.

The District Technology Committee will provide overall coordination and oversight of the technology planning process. Coordination will include the implementation of goals and objectives set forth in this plan to integrate technology to meet core curriculum goals.

The IT Consultant will provide information and oversight to guide the Curriculum, Professional Development and Infrastructure components of this plan, while the District Business Manager, Superintendent and Board Finance Committee will provide coordination and oversight of technology funds and budget issues.

The School Principals will provide site-based updates on technology plan implementation and needs; site based training support; input on efforts, outcomes and needs to support implementation of the plan to meet district curricular goals.

7a. Describe the process for evaluating the plan's overall progress and impact on teaching and learning

Every effort will be made to collect relevant measurable objective data that can be documented, referenced and reviewed, as outlined in the implementation step tables' Monitoring column and in the Evaluation section attached to each goal in Sections 3-5. To create a view of the overall impact of the Technology Plan data will be drawn from the following sources (and others):

- Academic performance data
- Sociological data
- CBEDS, CALPADS data
- CELDT Data
- Surveys of teachers, students and parents
- Classroom observations
- Database of technology integration activities and lesson plans
- Local benchmarks in DataDirector
- Correlations to State or National standards
- EdTech Profile teacher proficiency data
- Annual State Technology Survey
- Documentation of staff development plans and objectives
- Professional development evaluation data
- Correlations to research

- Email and website traffic analysis
- Database of student- and teacher-created electronic resources
- Technology inventory data

Responsibility for the evaluation of the overall effectiveness of this plan on teaching and learning will be assigned to many stakeholders:

- Individual teachers will provide data by correlating the use of technology with student outcomes using DataDirector or other measures.
- Grade Level and Curriculum teacher groups at each school will analyze data for strengths and weaknesses in content and grade-specific areas, as part of the District's professional learning communities initiative.
- Site Administrators will examine data at the site, grade level, subject, teacher and student levels, and use DataDirector information, teacher observations and other data to determine where technology use has been effective and where it has not. The Principal will focus on where intervention is needed and which interventions have been successful in the past.
- The District Technology Committee will gather data from these and other stakeholders to identify areas in which technology may have positively affected results and areas in which technology might support future improvement. The committee will publish its findings in annual reports to the Board of Trustees and make recommendations for the effective use of technology to support curricular goals, and amend the District Technology Plan as necessary.

7b. Schedule for evaluating the effect of plan implementation

The District's administrators (site principals and superintendant) will serve as the primary evaluators of the technology plan and will dedicate at least two of its meetings each year to review progress in meeting benchmarks for each goal and objective in Sections 3-5. The semi-annual review will highlight action items for teachers and administrators that remain to be carried out.

At a more detailed level, scheduled faculty meetings at the school site will have at least one agenda item per meeting to discuss the progress of one or more technology plan implementation steps or goals.

School administrators will prepare recommendations for modifications to the plan and present them to the Board of Trustees annually. After review and comment on these recommendations the plan will be updated on an annual basis.

7c. Describe the process and frequency of communicating evaluation results to tech plan stakeholders.

District Administrators and the IT Consultant will prepare a formal implementation status report on the progress toward the plan goals and the completion of activities and will submit the report and budget recommendation to the Superintendent and the Board of Trustees on an annual basis.

The District Business Manager prepares and closely monitors the District expenditures. Monthly reports are submitted to the Board. Quarterly the Business Manager, site administrators and IT Consultant will review expenditures, develop purchasing procedures and review progress toward implementation of technology goals using:

- Student Data Report by the site Principals
- Staff Survey on equipment and tech support needs
- Professional Development Report by School Administrators
- In-service agendas
- Technology Issues Report by the Educational Technology Specialist
- Equipment Report/Inventory
- Budget prepared by the Business Manager

Reports at all board meetings will be disseminated to the local community.

8. Effective Collaboration Strategies with Adult Literacy Providers

8a. If the district has identified adult literacy providers, there is a description of how the program will be developed in collaboration with those providers

Sausalito Marin City School District currently identifies the Marin County Office of Education's Regional Occupation Program (ROP), the Tamalpais Unified High School Districts Adult Literacy Program and the Marin County Community College District as County resources for providing Adult Literacy instruction and support.

- Tamalpais Union High School District Adult and Community Education Program TUHSD's program addresses the community need for adult literacy and participates in county and state networks to keep abreast of adult literacy needs and promising practices. The Tam Adult & Community Education program, which includes literacy, has the advantage of working with the district and being able to provide current and relevant technology with its collaboration that serves literally thousands of Marin County residents. TUHSD's Adult Education program offers classes in the following state mandated areas:
 - o English as a Second Language
 - o ·Adult Literacy (basic education, GED and HS Diploma)
 - o Career and Technical Education
 - Adults with Disabilities
- Marin County Regional Occupation Program (ROP) has historically offered Adult
 Literacy programs, utilizing the California Perkins funding to provide monitored and
 effective use of technology resources for Adult Educational Programs. In support of the
 County's employment assistance program ROP also receives funding and reports
 directly on its success of its developed curriculum through CalWorks.
- Marin Community College District

Adult Computer Literacy Courses are open to adults in our community. Eligibility requirements are that the participants are eighteen years old. Courses offered include a variety of computer literacy classes to assist participants in acquiring basic proficiency to more advanced learning. Support for Spanish-speaking community members and community members with special needs is available.

Other Agencies

Other agencies such as the Marin Education Resource Center (MEC), the Marin Conservation Corps, the Canal Community Alliance, and Homeward Bound of Marin offer community-based adult literacy, ESL and GED programs.

9. Research-Besed Proctices

9a. Summarize the relevant research and describe how it supports the plan's curricular and professional development goals

The goals, objectives, benchmarks and timelines presented or described in the previous sections of the plan are derived from proven strategies and methods for student learning, teaching and technology management and are based on relevant research and effective practices.

Our technology plan lists clear goals and strategies for integrating technology into the curriculum to improve student learning. The following relevant research was examined and integrated into our plan. The research that we selected emphasizes best practices for technology integration in the curriculum and important factors that contribute to successful staff development.

Relevant Research that supports curricular and professional development goals.

Curriculum

A survey of 465 teachers in California resulted in 92% affirming that the starting point in infusing technology into the curriculum is having information about the specific content of a program or use of an application that aligns with state- adopted curriculum standards. A number of respondents indicated that an online resource that profiles electronic learning resources with the specific skills and knowledge in areas that align with the content standards would facilitate the selection of programs enabling the integration of technology with the curriculum (Cradler & Beuthel, 2001)

*MOSD reachers receive rangaing training to effectively align technology usage with curriculum standards and gook.

Evaluation Study of the Effects of Promethean ActivClassroom on Student Achievement

This 2009 study by Marzano reported relatively large percentile gains in student achievement did occur, but only under the following conditions: a teacher has 10 years or more of teaching experience; has used the technology for two years or more; uses the technology between 75 and 80% of the time in his or her classroom; and has high confidence in his or her ability to use the technology.

http://www.prometheanworld.com/server.php?show=nav.18731
Teachers at SMCSD receive training to effectively use whiteboards in the classroom as a way to increase student participation.

The CEO Forum on Education and Technology (2001) studied the impact of technology over a five-year period to inform educational decision makers about effective uses of educational technology. The CEO Forum report recommends that schools develop strategic technology and educational plans that ensure alignment across the curriculum, learning standards and objectives. "Technology can have the greatest impact when integrated into the curriculum to achieve clear, measurable educational objectives." The CEO Forum included 21st Century Skills as a "new set of skills necessary to prepare students for life and work in the digital age. These skills include digital literacy, inventive

thinking, effective communication and high productivity abilities." (CEO Forum on Education and Technology, June 2001).

Some Effects of Video Streaming on Educational Achievement.

Boster, FJ et al. Communication Education, v55 n1 p46-62 Jan 2006.

An independent research firm found that using video from

Discovery Education increased student achievement in 3rd grade science and social science and eight grade social studies.

The Impact of Video Streaming on Mathematics Performance. Boster, FJ et al. Communication Education, v56 n2 p134-144 Apr 2007. In another study on 6th and 8th grade mathematics, preliminary results show a mean gain for an experimental group using UnitedStreaming (now Discovery Education streaming) over the control group.

Teachers of \$MC\$D make regular use of streaming video to boost student achievement and address all learning styles.

Curriculum (cont'

Research shows that high quality formative assessment does have a powerful impact on student learning. Black and William report that studies of formative assessment show an effect size on standardized tests of between 0.4 and 0.7, which is larger than most known educational interventions. Formative assessment is particularly effective for students who have not done well in school, thus narrowing the gap between low and high achievers while raising overall achievement.

Inside the Black Box: Raising Standards Through Classroom Assessment P Black, D William - Phi Delta Kappan, 1998

The district and the county place a high emphasis on Formative Assessment for Learning and teachers regularly provide feedback to Students.

VoiceThread - emerging technology "most likely to have large impact on teaching, learning, research, or creative expression within education", with a 'time-to-adoption' horizon of one year or less. (Horizon Report, K-12 Edition, 2009)

the delibroad sall, be one of the web-based basis used by fecabes and students to communicate globally using images, test and video.

Technology does provide a small, but significant, increase in learning when implemented with fidelity. While this statistic is encouraging, the real value lies to research lies in the identification of those technology interventions that get sufficiently positive results to warrant the investment. Most educators are looking for the value proposition that will significantly advance learning, teaching, and school system efficiencies. Taking advantage of these leverage points requires serious review of specific research studies that specifically address the needs and challenges of schools and serious attention paid to leadership development, professional development for teachers, school culture, curricular redesign, and teacher preparation.

Technology In The Schools: What the Research Shows Metiri Group – commissioned by Cisco System 2006 A study of the attitudes of Internet-using public middle and high school students toward "use of the Internet for schoolwork and the broader learning that can take place online." shows that students want to be assigned activities that are relative to their daily lives and they want access to computers beyond that available in computer labs and only at specific times of the day.

The digital disconnect: The widening gap between internet-savvy students and their schools. (2003) Levin, D, & Arafeh, S., American Institutes for Research for Pew Internet & American Life Project.

The district makes use of programs like Pasiton Patterson Science Labs to make learning interactive and relevant for students.

Robert Marzano identified nine essential strategies that are most likely to improve student achievement across all content areas and across all grade levels. Using educational technology applications and resources, we can build on these recommendations and advance student learning through inquiry, collaborative projects, games, and other activities that will capture student interest and make school exciting and meaningful.

Using Technology with Classroom Instruction that Works,

Howard Pitler, Elizabeth R. Hubbell, Matt Kuhn, Kim Malenoski, Published by ASCD, 2007

At SMCSP we help students loke notes, summarize coment and make comparisons and we can use technology to engage them in adopted we earning. We can also reinforce their efforts through tarmative assessment teedback and recognition, reciniques described by Marzano.

Confronting the Challenges of Participatory Culture: Media Education for the 21st Century

This report aims to shift the conversation about the "digital divide" from questions about access to technology to questions about access to opportunities for involvement in participatory culture and how to provide all young people with the chance to develop the cultural competencies and social skills needed. Fostering these skills, the authors argue, requires a systemic approach to media education; schools, afterschool programs, and parents all have distinctive roles to play.

Jenkins, Henry. Confronting the Challenges of Participatory Culture: Media Education for the 21st Century. MIT Press, 2009. Print.

Professional Development

An extensive report from WestEd examines many studies related to educational technology and school reform. Several key factors are identified as crucial elements for successfully using technology:

- Technology is best used as one component in a broadbased reform effort
- Teachers must be adequately trained to use technology
- Teachers may need to change their beliefs about teaching and learning
- Technological resources must be sufficient and accessible
- Effective technology use requires long-term planning and support
- Technology should be integrated into the instructional framework

These key elements are addressed in several places the SMCSD Technology Plan. They are best found in the areas aligning technology with curricular and professional development goals

emphasizing technology-enhanced, standards-based curricular lessons and units. The Learning Return On Our Educational Technology Investment: A Review of Findings from Research, WestED (Ringstaff and Kelley, June The greatest gains in student achievement occurred when teachers were trained in the use of technology (Schacter, 1999). Intensive and ongoing staff development that provides opportunities for modeling, practice, and reinforcement of technology use with curricula should be linked to curriculum goals and objectives from the onset of technology implementation efforts (Roschelle et al., 2000). **Professional Development** While our profession more than ever needs to build capacity in its teachers, we also need to be sure that time, energy, and resources are used only on "quality programs that teach with and about best practice" Dede, C. (2006). Online professional development for teachers: Emerging models and methods. Cambridge, Massachusetts:Harvard Education Press Staff Development 2.0 David Jakes suggests "it is key that schools or districts identify technology standards for students and teachers and frame those standards as learning outcomes for students." A sound procedure is for administrators to employ formal data collection strategies to evaluate teacher mastery of standards and their impact on actual instruction. These standards should drive further professional development planning.

9b. Describe the district's plans to use technology to extend or supplement the district's curriculum with rigorous academic courses and curricula, including distance-learning technologies.

The District is examining ways to deliver curriculum and professional development using new, innovative, technology-based tools. Our technology plan integrates the development of innovative strategies for using technology including the use of free or low cost Open source and Web 2.0 tools and resources for students, teachers, and administrators. The district will investigate supplemental software and technologies supporting adopted curriculum. In this way learning is extended from the school to the home and available 24/7.

We will continue to work with the Marin County Office of Education to provide our instructional staff with specific extended high quality professional development on technology and curriculum integration expanding our current face-to-face district staff development offerings. Current subscriptions such as Discovery Education Video Streaming on Demand and Accelerated Reader offer students exposure to content at multiple grade levels that offer more rigorous exploration and study.

Future technology goals to be explored by the district Technology Committee to increase the use of technology in and out of the classroom include, but are not limited to:

- New, innovative, and creative virtual and physical training and distance learning projects will be explored to enhance the curriculum.
- Various approaches and media will be utilized in order to maximize teacher participation with future use of video streaming on the web and online training.

Profiles

for Technology (ICT) Literate Students

A major component of the NETS Project is the development of a general set of profiles describing technology (ICT) literate students at key developmental points in their precollege education. These profiles are based on ISTE's core belief that all students must have regular opportunities to use technology to develop skills that encourage personal productivity, creativity, critical thinking, and collaboration in the classroom and in daily life. Coupled with the standards, the profiles provide a set of examples for preparing students to be lifelong learners and contributing members of a global society.

The profiles highlight a few important types of learning activities in which students might engage as the new NETS•S are implemented. These examples are provided in an effort to bring the standards to life and demonstrate the variety of activities possible. Space limitations and the realities of the constantly evolving learning and technology landscapes make it impossible to provide a comprehensive collection of examples in this document, and consequently, students and teachers should not feel constrained by this resource. Similarly, because this represents only a sampling of illuminating possibilities, the profiles cannot be considered a comprehensive curriculum, or even a minimally adequate one, for achieving mastery of the rich revised National Educational Technology Standards for Students. Educators are encouraged to stay connected to the ISTE NETS Refresh Project and contribute their best examples to expand this resource.

The profiles are divided into the following four grade ranges. Because grade-level designations vary in different countries, age ranges are also provided.

- ▶ Grades PK-2 (ages 4-8)
- F Grades 3-5 (ages 8-11)
- F Grades 6-8 (ages 11-14)
- F Grades 9-12 (ages 14-18)

It's important to remember that the profiles are *indicators of achievement at certain stages* in primary, elementary, and secondary education, and that success in meeting the indicators is predicated on students having regular access to a variety of technology tools. Skills are introduced and reinforced over multiple grade levels before mastery is achieved. If access is an issue, profile indicators will need to be adapted to fit local needs.

The standards and profiles are based on input and feedback provided by instructional technology experts and educators from around the world, including classroom teachers, administrators, teacher educators, and curriculum specialists. Students were also given opportunities to provide input and feedback. In addition, these refreshed documents reflect information collected from professional literature.



Profile

for Technology (ICT) Literate Students Grades PK-2 (Ages 4-8)

The following experiences with technology and digital resources are examples of learning activities in which students might engage during PK-Grade 2 (ages 4-8):

- Illustrate and communicate original ideas and stories using digital tools and media-rich resources. (1, 2)
- 2. Identify, research, and collect data on an environmental issue using digital resources and propose a developmentally appropriate solution. (1, 3, 4)
- Engage in learning activities with learners from multiple cultures through e-mail and other electronic means. (2, 6)
- 4. In a collaborative work group, use a variety of technologies to produce a digital presentation or product in a curriculum area. (1, 2, 6)
- 5. Find and evaluate information related to a current or historical person or event using digital resources. (3)
- 6. Use simulations and graphical organizers to explore and depict patterns of growth such as the life cycles of plants and animals. (1, 3, 4)
- 7. Demonstrate the safe and cooperative use of technology. (5)
- 8. Independently apply digital tools and resources to address a variety of tasks and problems. (4, 6)
- 9. Communicate about technology using developmentally appropriate and accurate terminology. (6)
- 10. Demonstrate the ability to navigate in virtual environments such as electronic books, simulation software, and Web sites. (6)

The numbers in parentheses after each item identify the standards (1-6) most closely linked to the activity described. Each activity may relate to one indicator, to multiple indicators, or to the overall standards referenced.

The categories are:

- 1. Creativity and Innovation
- 2. Communication and Collaboration
- 3. Research and Information Fluency
- 4. Critical Thinking, Problem Solving, and Decision Making
- 5. Digital Citizenship
- 6. Technology Operations and Concepts



Profile

for Technology (ICT) Literate Students Grades 3-5 (Ages 8-11)

The following experiences with technology and digital resources are examples of learning activities in which students might engage during Grades 3–5 (ages 8–11):

- 1. Produce a media-rich digital story about a significant local event based on first-person interviews. (1, 2, 3, 4)
- Use digital-imaging technology to modify or create works of art for use in a digital presentation. (1, 2, 6)
- 3. Recognize bias in digital resources while researching an environmental issue with guidance from the teacher. (3,4)
- 4. Select and apply digital tools to collect, organize, and analyze data to evaluate theories or test hypotheses. (3, 4, 6)
- 5. Identify and investigate a global issue and generate possible solutions using digital tools and resources. (3, 4)
- 6. Conduct science experiments using digital instruments and measurement devices. (4, 6)
- 7. Conceptualize, guide, and manage individual or group learning projects using digital planning tools with teacher support. (4, 6)
- 8. Practice injury prevention by applying a variety of ergonomic strategies when using technology. (5)
- 9. Debate the effect of existing and emerging technologies on individuals, society, and the global community. (5, 6)
- 10. Apply previous knowledge of digital technology operations to analyze and solve current hardware and software problems. (4, 6)

The numbers in parentheses after each item identify the standards (1–6) most closely linked to the activity described. Each activity may relate to one indicator, to multiple indicators, or to the overall standards referenced.

The categories are:

- 1. Creativity and Innovation
- 2. Communication and Collaboration
- 3. Research and Information Fluency
- Critical Thinking, Problem Solving, and Decision Making
- 5. Digital Citizenship
- 6. Technology Operations and Concepts



Profile

for Technology (ICT) Literate Students Grades 6-8 (Ages 11-14)

The following experiences with technology and digital resources are examples of learning activities in which students might engage during Grades 6–8 (ages 11–14):

- Describe and illustrate a content-related concept or process using a model, simulation, or concept-mapping software. (1, 2)
- 2. Create original animations or videos documenting school, community, or local events. (1, 2, 6)
- 3. Gather data, examine patterns, and apply information for decision making using digital tools and resources. (1, 4)
- 4. Participate in a cooperative learning project in an online learning community. (2)
- Evaluate digital resources to determine the credibility of the author and publisher and the timeliness and accuracy of the content. (3)
- Employ data-collection technology such as probes, handheld devices, and geographic
 mapping systems to gather, view, analyze, and report results for content-related problems.
 (3, 4, 6)
- 7. Select and use the appropriate tools and digital resources to accomplish a variety of tasks and to solve problems. (3, 4, 6)
- 8. Use collaborative electronic authoring tools to explore common curriculum content from multicultural perspectives with other learners. (2, 3, 4, 5)
- 9. Integrate a variety of file types to create and illustrate a document or presentation. (1, 6)
- 10. Independently develop and apply strategies for identifying and solving routine hardware and software problems. (4, 6)

The numbers in parentheses after each item identify the standards (1–6) most closely linked to the activity described. Each activity may relate to one indicator, to multiple indicators, or to the overall standards referenced.

The categories are:

- 1. Creativity and innovation
- 2. Communication and Collaboration
- 3. Research and Information Fluency
- 4. Critical Thinking, Problem Solving, and Decision Making
- 5. Digital Citizenship
- 6. Technology Operations and Concepts



The table below provides an index for reviewers to relevant sections of the technology plan. Refer to the "Page in District Plan" column for location of referenced text.

| 1. PLAN DURATION CRITER | | F | F1 |
|---|-----------------------------|---|--|
| | Page in District Plan | Example of Adequately Addressed | Example of Not Adequately Addressed |
| The plan should guide the district's use of education technology for the next three to five years. (For new plan, can include technology plan development in the first year). | 8 | The technology plan describes the districts use of education technology for the next three to five years. (For new plan, description of technology plan development in the first year is acceptable). Specific start and end dates are recorded (7/1/xx to 6/30/xx). | The plan is less than three years or more than five years in length Plan duration is 2008-11. |
| 2. STAKEHOLDERS CRITE | | | |
| Corresponding EETT F | Requirem | nent(s): 7 and 11 (Append | lix D). |
| | Page in District Plan | Example of Adequately Addressed | Not Adequately Addressed |
| Description of how a variety of stakeholders from within the school district and the community-at-large participated in the planning process. | 9 | The planning team consisted of representatives who will implement the plan. If a variety of stakeholders did not assist with the development of the plan, a description of why they were not involved is included. | Little evidence is included that shows that the district actively sought participation from a variety of stakeholders. |

| 3. | 3. CURRICULUM COMPONENT CRITERIA Corresponding EETT Requirement(s): 1, 2, 3, 8, 10, and 12 (Appendix D). | | | | |
|----|--|--------------------------------|--|---|--|
| | <u> </u> | Page in District Plan | Example of Adequately Addressed | Example of Not Adequately Addressed | |
| a. | Description of teachers' and students' current access to technology tools both during the school day and outside of school hours. | 10-11 | The plan describes the technology access available in the classrooms, library/media centers, or labs for all students and teachers. | The plan explains technology access in terms of a student-to-computer ratio, but does not explain where access is available, who has access, and when various students and teachers can use the technology. | |
| b. | Description of the district's current use of hardware and software to support teaching and learning. | 12-13 | The plan describes the typical frequency and type of use (technology skills/information literacy/integrated into the curriculum). | The plan cites district policy regarding use of technology, but provides no information about its actual use. | |
| c. | Summary of the district's curricular goals that are supported by this tech plan. | 14 | The plan summarizes the district's curricular goals that are supported by the plan and referenced in district document(s). | The plan does not summarize district curricular goals. | |
| d. | List of clear goals, measurable objectives, annual benchmarks, and an implementation plan for using technology to improve teaching and learning by supporting the district curricular goals. | 15-16 | The plan delineates clear goals, measurable objectives, annual benchmarks, and a clear implementation plan for using technology to support the district's curriculum goals and academic content standards to improve learning. | The plan suggests how technology will be used, but is not specific enough to know what action needs to be taken to accomplish the goals. | |
| e. | List of clear goals, measurable objectives, annual benchmarks, and an implementation plan detailing how and when students will acquire the technology skills and information literacy skills needed to succeed in the classroom and the workplace. | 17-20 | The plan delineates clear goal(s), measurable objective(s), annual benchmarks, and an implementation plan detailing how and when students will acquire technology skills and information literacy skills. | The plan suggests how students will acquire technology skills, but is not specific enough to determine what action needs to be taken to accomplish the goals. | |

| | | Page in Plan | Example of Adequately Addressed | Example of Not Adequately Addressed |
|--|---|--------------------|---|--|
| imple de will ap use tec clostu lav of co dis unl an sho | t of goals and an plementation plan that scribe how the district address the propriate and ethical e of information chnology in the assroom so that adents can distinguish wful from unlawful uses copyrighted works, cluding the following pics: the concept and rpose of both pyright and fair use; stinguishing lawful from lawful downloading a peer-to-peer file aring; and avoiding agiarism (AB 307: otional in 2007-08, quired July 1, 2008). | 21-25 | The plan describes or delineates clear goals outlining how students will learn about the concept, purpose, and significance of the ethical use of information technology including copyright, fair use, plagiarism and the implications of illegal file sharing and/or downloading (as stated in AB 307). | The plan suggests that students will be educated in the ethical use of the Internet, but is not specific enough to determine what actions will be taken to accomplish the goals. |
| imp de will saf pro and pre Op | t of goals and an plementation plan that scribe how the district I address Internet fety, including how to blect online privacy a avoid online edators. (AB 307: otional in 2007-08, quired July 1, 2008) | 26-27 | The plan describes or delineates clear goals outlining how students will be educated about Internet safety (as stated in AB 307). | The plan suggests Internet safety education but is not specific enough to determine what actions will be taken to accomplish the goals. |
| h. De ab or p | scription of or goals out the district policy practices that ensure uitable technology cess for all students. | 28 | The plan describes the policy or delineates clear goals and measurable objectives about the policy or practices that ensure equitable technology access for all students. The policy or practices clearly support accomplishing the plan's goals. | The plan does not describe policies or goals that result in equitable technology access for all students. |

| | | · | | |
|----------|---|-------|---|--|
| ◆ Partie | List of clear goals, measurable objectives, annual benchmarks, and an implementation plan to use technology to make student record keeping and assessment more efficient and supportive of teachers' efforts to meet individual student academic needs. | 29-31 | The plan delineates clear goal(s), measurable objective(s), annual benchmarks, and an implementation plan for using technology to support the district's student record-keeping and assessment efforts. | The plan suggests how technology will be used, but is not specific enough to know what action needs to be taken to accomplish the goals. |
| j. | List of clear goals, measurable objectives, annual benchmarks, and an implementation plan to use technology to improve two-way communication between home and school. | 33-34 | The plan delineates clear goal(s), measurable objective(s), annual benchmarks, and an implementation plan for using technology to improve two-way communication between home and school. | The plan suggests how technology will be used, but is not specific enough to know what action needs to be taken to accomplish the goals. |
| k. | Describe the process that will be used to monitor the Curricular Component (Section 3d-3j) goals, objectives, benchmarks and planned implementation activities including roles and responsibilities. | 35 | The monitoring process, roles, and responsibilities are described in sufficient detail. | The monitoring process either is absent, or lacks detail regarding procedures, roles, and responsibilities. |

| | Corresponding EETT Red | | (s): 5 and 12 (Appendix D). | |
|----|---|-----------------------------|---|--|
| | | Page in District Plan | Example of Adequately Addressed | Example of Not Adequately Addressed |
| a. | Summary of the teachers' and administrators' current technology proficiency and integration skills and needs for professional development. | 36-42 | The plan provides a clear summary of the teachers' and administrators' current technology proficiency and integration skills and needs for professional development. The findings are summarized in the plan by discrete skills that include CTC Standard 9 and 16 proficiencies. | Description of current level of staff expertise is too general or relates only to a limited segment of the district's teachers and administrators in the focus areas or does not relate to the focus areas, i.e., only the fourth grade teachers when grades four to eight are the focus grade levels. |
| b. | List of clear goals, measurable objectives, annual benchmarks, and an implementation plan for providing professional development opportunities based on district needs assessment data (4a) and the Curriculum Component objectives (sections 3d through 3j) of the plan. | 42-46 | The plan delineates clear goal(s), measurable objective(s), annual benchmarks, and an implementation plan for providing teachers and administrators with sustained, ongoing professional development necessary to reach the Curriculum Component objectives (sections 3d through 3j) of the plan. | The plan speaks only generally of professional development and is not specific enough to ensure that teachers and administrators will have the necessary training to implement the Curriculum Component. |
| c. | Describe the process that will be used to monitor the Professional Development (Section 4b) goals, objectives, benchmarks and planned implementation activities including roles and responsibilities. | 47 | The monitoring process, roles, and responsibilities are described in sufficient detail. | The monitoring process either is absent, or lacks detail regarding who is responsible and what is expected. |

| 5. | . INFRASTRUCTURE, HARDWARE, TECHNICAL SUPPORT, AND SOFTWARE COMPONENT CRITERIA Corresponding EETT Requirement(s): 6 and 12 (Appendix D). | | | | |
|----|---|-----------------------|--|--|--|
| | Corresponding EET Re | Page in District Plan | Example of Adequately Addressed | Example of Not Adequately Addressed | |
| а. | Describe the existing hardware, Internet access, electronic learning resources, and technical support already in the district that will be used to support the Curriculum and Professional Development Components (sections 3 & 4) of the plan. | 48-49 | The plan clearly summarizes the existing technology hardware, electronic learning resources, networking and telecommunication infrastructure, and technical support to support the implementation of the Curriculum and Professional Development Components. | The inventory of equipment is so general that it is difficult to determine what must be acquired to implement the Curriculum and Professional Development Components. The summary of current technical support is missing or lacks sufficient detail. | |
| b. | Describe the technology hardware, electronic learning resources, networking and telecommunications infrastructure, physical plant modifications, and technical support needed by the district's teachers, students, and administrators to support the activities in the Curriculum and Professional Development Components of the plan. | 49-50 | The plan provides a clear summary and list of the technology hardware, electronic learning resources, networking and telecommunications infrastructure, physical plant modifications, and technical support the district will need to support the implementation of the district's Curriculum and Professional Development Components. | The plan includes a description or list of hardware, infrastructure, and other technology necessary to implement the plan, but there doesn't seem to be any real relationship between the activities in the Curriculum and Professional Development Components and the listed equipment. Future technical support needs have not been addressed or do not relate to the needs of the Curriculum and Professional Development Components. | |
| C. | List of clear annual benchmarks for obtaining the hardware, infrastructure, learning resources and technical support required to support the other plan components as identified in section 5b. | 51-52 | The annual benchmarks are specific and realistic. Teachers and administrators implementing the plan can easily discern what needs to be acquired or repurposed, by whom, and when. | The annual benchmarks are either absent or so vague that it would be difficult to determine what needs to be acquired or repurposed, by whom, and when. | |
| d. | Describe the process that will be used to monitor the annual benchmarks including roles and responsibilities. | 53 | The monitoring process, roles, and responsibilities are described in sufficient detail. | The monitoring process either is absent, or lacks detail regarding who is responsible and what is expected. | |

| 6. | . FUNDING AND BUDGET COMPONENT CRITERIA Corresponding EETT Requirement(s): 7 & 13, (Appendix D). | | | | | |
|----|---|-----------------------------|---|---|--|--|
| | | Page in District Plan | Example of Adequately Addressed | Example of Not Adequately Addressed | | |
| a. | List established and potential funding sources. | 54 | The plan clearly describes resources that are available or could be obtained to implement the plan. | Resources to implement the plan are not clearly identified. | | |
| b. | Estimate annual implementation costs for the term of the plan. | 55 | Cost estimates are reasonable and address the total cost of ownership, including the costs to implement the curricular, professional development, infrastructure, hardware, technical support, and electronic learning resource needs identified in the plan. | Cost estimates are unrealistic, lacking, or are not sufficiently detailed to determine if the total cost of ownership is addressed. | | |
| C. | Describe the district's replacement policy for obsolete equipment. | 56 | Plan recognizes that equipment will need to be replaced and outlines a realistic replacement plan that will support the Curriculum and Professional Development Components. | Replacement policy is either missing or vague. It is not clear that the replacement policy could be implemented. | | |
| d. | Describe the process that will be used to monitor Ed Tech funding, implementation costs and new funding opportunities and to adjust budgets as necessary. | 56 | The monitoring process, roles, and responsibilities are described in sufficient detail. | The monitoring process either is absent, or lacks detail regarding who is responsible and what is expected. | | |

| 7. | 7. MONITORING AND EVALUATION COMPONENT CRITERIA Corresponding EETT Requirement(s): 11 (Appendix D). | | | | |
|----|--|---------------------------------|--|--|--|
| | | Page in Distric t Plan | Example of Adequately Addressed | Example of Not Adequately Addressed | |
| a. | Describe the process for evaluating the plan's overall progress and impact on teaching and learning. | 57-58 | The plan describes the process for evaluation using the goals and benchmarks of each component as the indicators of success. | No provision for an evaluation is included in the plan. How success is determined is not defined. The evaluation is defined, but the process to conduct the evaluation is missing. | |
| b. | Schedule for evaluating the effect of plan implementation. | 58 | Evaluation timeline is specific and realistic. | The evaluation timeline is not included or indicates an expectation of unrealistic results that does not support the continued implementation of the plan. | |
| c. | Describe the process and frequency of communicating evaluation results to tech plan stakeholders. | 59 | The plan describes the process and frequency of communicating evaluation results to tech plan stakeholders. | The plan does not provide a process for using the monitoring and evaluation results to improve the plan and/or disseminate the findings. | |

8. EFFECTIVE COLLABORATIVE STRATEGIES WITH ADULT LITERACY PROVIDERS TO MAXIMIZE THE USE OF TECHNOLOGY CRITERION

Corresponding EETT Requirement(s): 11 (Appendix D).

| | Page | Example of Adequately | Example of Not |
|-------------------------|----------|--------------------------------|-----------------------|
| | in | Addressed | Adequately |
| | District | | Addressed |
| | Plan | | |
| a. If the district has | 60 | The plan explains how the | There is no |
| identified adult | | program will be developed in | evidence that the |
| literacy providers, | | collaboration with adult | plan has been, or |
| describe how the | | literacy providers. Planning | will be developed |
| program will be | | included or will include | in collaboration |
| developed in | | consideration of collaborative | with adult literacy |
| collaboration with | | strategies and other funding | service providers, to |
| them. (If no adult | | resources to maximize the use | maximize the use of |
| literacy providers are | | of technology. If no adult | technology. |
| indicated, describe | | literacy providers are | |
| the process used to | | indicated, the plan describes | |
| identify adult literacy | | the process used to identify | |
| providers or potential | | adult literacy providers or | |
| future outreach | | potential future outreach | |
| efforts.) | | efforts. | |

| | | Page in District Plan | Example of Adequately Addressed | Not Adequately Addressed |
|----|---|--------------------------------|---|---|
| a. | Summarize the relevant research and describe how it supports the plan's curricular and professional development goals. | 61-64 | The plan describes the relevant research behind the plan's design for strategies and/or methods selected. | The description of the research behind the plan's design for strategies and/or methods selected is unclear or missing. |
| b. | Describe the district's plans to use technology to extend or supplement the district's curriculum with rigorous academic courses and curricula, including distance-learning technologies. | 64 | The plan describes the process the district will use to | There is no plan to use technology to extend or |

| the district's curriculum with rigorous academic courses and curricula, including distance-learning opportunities (particularly in areas that would not otherwise have access to such courses or curricula due to geographical distances or insufficient resources). | supplement the district's curriculum offerings. |
|--|---|
|--|---|

Questions: (916) 319-0845

California Department of Education Waiver Request Form (Revised: March 2009)

BILINGUAL ASSESSOR WAIVER REQUEST FORM

| CD | | | | | | | | LEA | | | | |
|--|--|---|---|---|---|---|-----|--------------------------------------|-----------|--|--|--|
| Code | 2 | 1 | 6 | 5 | 4 | 7 | 4 | Sausalito Marin City School District | | | | |
| Contact | Contact person (recipient of CDE notice) | | | | | | | | Telephone | | | |
| Debra A. Bradley, Ed.D, Superintendent | | | | | | | ent | (415) 332-3190 | | | | |

Mail signed original to:

California Department of Education Language Policy and Leadership Office 1430 N Street, Suite 4401 Sacramento, CA 95814-5901 FAX: (916) 319-0138

| 1 700. (01 | |
|----------------------|---|
| The Sup the pupil | Assessor - Education Code Section 52164.1 erintendent may waive the requirement that the assessment be conducted by persons who can speak and understand "s primary language where the primary language is spoken by a small number of pupils and the district certifies that it is comply. |
| Part 1. | Desired Outcome/Rationale. |
| | Please complete the Supplement for Waiver of Bilingual Assessor on the reverse side of this form. |
| 2. | District English Learner Advisory Committee (DELAC). The DELAC, if required as stated in the instructions, should review this waiver. |
| Date the | DELAC reviewed the request:/ If objections, please summarize below. |
| DELAC (| Certification: I certify that the District English Learner Advisory Committee was consulted on this request. The DELAC was unable to assist in locating enough appropriate individuals to conduct the assessment of language skills for languages which are the subject of this waiver request. |
| <u>Note</u> : | There is not a DELAC in the SMCSD since there are fewer than 50 EL students enrolled at the two non-charter public schools. |
| | DELAC Chairperson Signature |
| | |

Part 3. Effective period of request:

07/0/2020 to 06/30/2011

Part 4. Local board approval date: March 24, 2011

Part 5. District certification:

I certify that the information provided on this waiver and its attachments is correct and complete and that all applicable state statutes and regulations will be observed.

Signature (Superintendent or designee)

erintendent Title

03/25/2011 Date

(Please complete supplement on page two)

| For California Department of Education Use Only | | | | | | | |
|---|-------------------------------|--|--|--|--|--|--|
| Scheduled for: ADMINISTRATIVE ACTION | Waiver #: | | | | | | |
| General Criteria: Met | Not Met: 1 2 3 4 | | | | | | |
| Dept. recommendation: | Dept. recommendation: Approve | | | | | | |
| Deny Other | • | | | | | | |
| Staff | Date | | | | | | |
| Unit Manager | Date | | | | | | |
| Division Director | Date | | | | | | |

| CDS code: | 2 | 1 | 6 | 5 | 4 | | 7 | 4 |
|------------------------|-------|------|------|-------|-------|---|---|---|
| LEA: Sausalito Mari | in Ci | ty S | choo | l Dis | stric | t | | |

Supplement for Waiver of Bilingual Assessor EC Sections 62002 and former 52164

At a minimum, informal diagnosis of all languages is required, even when no bilingual assessors are available. For more information on this subject, contact the Language Policy and Leadership Unit at (916) 319-0845.

X Check here if your request is for a language NOT listed below but reported on the most recent School Level R30-Language Census (LC) Reports. Continue with this form ONLY if you are also seeking a waiver for one or more languages listed below.

Enter ONLY the number of English learner (EL) students that need a waiver for those language groups listed below, and for which there are insufficient assessors. The number should reflect the number of students for whom an initial identification of language proficiency assessment was required, not the number reported on the R-30-LC Report. For languages that do not need a waiver, leave blank.

| | _ Arabic | 1 | Farsi | Hmong | | _ Lao | F | Portugese | Spanish |
|----------|-------------|---|----------|----------|-------------|------------------|---|-----------|--|
| 7 7 | _Armenian | 2 | French | Italian | 1 | Mandarin | F | Punjabi | 7 Vietnamese 1 Urdu |
| <u> </u> | _ Cambodian | *************************************** | _ German | Japanese | ***** | Mien | | Russian | 1 Polish 1 Bhutanese |
| 2 | Cantonese | *************************************** | _ Hindi | Korean | 3 | Pilipino/Tagalog | | Samoan | 1 Gujarati 1 Swedish 1 Mongolian |

For each language identified above, with more than ten EL students, describe the district's specific efforts to secure bilingual assessors. Example: types and results of community searches, contact with neighboring districts, postings, and notices in a local newspaper, etc.

N/A – There are no languages listed above in which there are more than ten EL students.



MARIN COUNTY

OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us

MARY JANE BURKE
MARIN COUNTY
SUPERINTENDENT OF SCHOOLS

(415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date | 2/9/11 |
|--|--|---|----------------------------|
| District Name SAUSALITO N | MARIN CITY | *************************************** | District No. 47 |
| | d of the District named hereon he otal of \$ 46,938,94 | | orizes and directs payment |
| FUND NUMBER | BATCH NUMBER | | - AMOUNT |
| | 43 | | 49, 131 - 11 |
| | <u> </u> | | 2911.58 |
| 40 | <u> </u> | | 896.25 |
| | | | |
| | | | |
| | *************************************** | | |
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| ************************************** | , | | |
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| | · | | |
| | Authorized Signature Man | gant | Maidi |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

PATCH: 0043 GENERAL FUND : 01

GENERAL FUND

WARRANT VENDOR/ADDR NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REQ# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION **AMOUNT** 02923777 000609/ AMERICAN EXPRESS 1. 01-0000-0-5803.00-0000-7200-700-000-000 . Ad for MLK principal 1,502.70 PO-110270 PO-110283 1. 01-1100-0-4300.00-1110-1010-100-000-000 Bingo game - Bayside 118.00 PV-110451 01-0000-0-4300.00-0000-7110-725-000-000 Mollie Stone - board meeting 75.42 01-0000-0-4300.00-0000-7110-725-000-000 Various - Interview meetings 169.18 97.44 01-0000-0-4300.00-0000-7110-725-000-000 Due 2/11/11 13.35 01-0000-0-4300.00-0000-7150-725-000-000 Starbucks Lunch-School Services meeting 30.16 01-0000-0-5210.00-0000-7150-725-000-000 Bradley-Monterey trip 202.00 01-0000-0-5210.00-0000-7150-725-000-00047.17 01-0000-0-5220.00-0000-7150-725-000-000 Saylor's Lunch-principal interview 52.91 01-0000-0-5220.00-0000-7150-725-000-000 237.08 01-0243-0-4300.00-0000-2495-100-000-000 Pizza - Bayside WARRANT TOTAL \$2,545.41 778 070358/ AT&T 1. 01-0000-0-5970.00-0000-2700-700-000-000 30.41 PO-110008 289 0609 332 7803 49.71 1. 01-0000-0-5970.00-0000-2700-700-000-000 1. 01-0000-0-5970.00-0000-2700-700-000-000 289 0831 30.41 WARRANT TOTAL \$110.53 02923779 070329/ AT&T CALNET 2 PO-110278 1. 01-0000-0-5970.00-0000-2700-700-000-000 1/11 13.14 13.14 1. 01-0000-0-5970.00-0000-2700-700-000-000 1/11 1. 01-0000-0-5970.00-0000-2700-700-000-000 1/11 13.14 14.08 1. 01-0000-0-5970.00-0000-2700-700-000-000 1/11 1. 01-0000-0-5970.00-0000-2700-700-000-000 1/11 3.93 \$57.43 WARRANT TOTAL

APY250 H.02.09

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0043 GENERAL FUND

: 01

GENERAL FUND

| - A | | | | | |
|-------------------|---------------------|--|---------------------------------------|---------------------------------|--------------------------|
| WARRANT | VENDOR/ADDR REQ# | NAME (REMIT) DE REFERENCE LN FD RESC Y OBJT SO | | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
| 02923780 | 070513/ | BOYS AND GIRLS CLUB | | ••••• | |
| | | | -1110-1010-700-000-000 RRANT TOTAL | 1/11 | 13,900.00 \$13,900.00 |
| 02923781 | 070569/ | FORREST CORSON | | | |
| | | | -0000-8110-735-000-000 RRANT TOTAL | Mileage 7/10 to 1/11 | 288.82 \$288.82 |
| 02923782 | 070511/ | ASCHA DRAKE | | | |
| | | | -0000-7200-725-000-000 RRANT TOTAL | Buttons for Gear Up | 21.95 \$21.95 |
| 02923783 | 070076/ | IDEATION GROUP | | | |
| | | | -0000-2130-700-000-000 RRANT TOTAL | 1/11 | 6,760.00 \$6,760.00 |
| 02923784 | 002618/ | LENORA KWOK | | | |
| | | | -1110-1010-100-000-000 RRANT TOTAL | Reimb. | 4.36 \$4.36 |
| 3785 | 070454/ | LIEBERT CASSIDY WHITMORE | | • | |
| N _{mm} , | | PO-110262 1. 01-0000-0-5829.00 | -0000-7100-000-000-000 | 126371 | 72.00 |
| | | 1. 01-0000-0-5829.00 | -0000-7100-000-000-000 | 126372 | 1,944.00 |
| | | 1. 01-0000-0-5829.00 | -0000-7100-000-000-000 | 126369 | 1,225.50 |
| | | 1. 01-0000-0-5829.00 | -0000-7100-000-000-000 | 126370 | 2,100.00 |
| | | | -0000-7100-000-000-000 RRANT TOTAL | 126368 | 5,315.68 \$10,657.18 |
| 02923786 | 070537/ | MACK TREE COMPANY | | | |
| | | PO-110154 1. 01-8150-0-5600.00 WA | -0000-8111-735-000-000 RRANT TOTAL | 2181 | 1,695.00 \$1,695.00 |
| 02923787 | 000580/ | MARIN COUNTY SHERIFF DEPART. | | | • |
| | | | -0000-7200-725-000-000 RRANT TOTAL | 110383 | 40.00 \$40.00 |
| | | | | | |

353.43

02/10/11 PAGE

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

PV-110460

RATCH: 0043 GENERAL FUND

: 01 GENERAL FUND

WARRANT VENDOR/ADDR NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REQ# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION **AMOUNT** 02923788 070326/ MARIN SANITARY SERVICE PO-110092 1. 01-0000-0-5550.00-0000-8200-000-000 25645 67.00 \$67.00 WARRANT TOTAL 02923789 070447/ MAXIM HEALTHCARE SERVICES PO-110173 1. 01-0000-0-5840.00-0000-3140-100-000-000 250.00 8366668-A84 PO-110282 1. 01-6500-0-5835.00-5770-1182-700-000-000 8366668-A84 503.50 WARRANT TOTAL \$753.50 02923790 070573/ MCMASTER CARR PO-110290 1. 01-8150-0-4300.00-0000-8100-735-000-000 76603537 432.21 \$432.21 WARRANT TOTAL MILL VALLEY SERVICES 02923791 001927/ 76.65 PO-110291 1. 01-0000-0-4300.00-0000-7200-725-000-000 72058 \$76.65 WARRANT TOTAL 02923792 001248/ NELSON STAFFING SOLUTIONS PV-110462 01-0000-0-5845.00-0000-2700-700-000-000 5243343 196.88 \$196.88 WARRANT TOTAL 02923793 070525/ OFFICE EQUIPMENT FINANCE 744.47 01-0000-0-5605.00-0000-7200-725-000-000 169858255 PV-110459 WARRANT TOTAL \$744.47 02923794 070411/ PERFECT TIMING 01-0000-0-5845.00-0000-7150-725-000-000 27143 646.80 PV-110463 WARRANT TOTAL \$646.80 02923795 070533/ QUEST DIAGNOSTICS CM-110007 01-0240-0-5840.00-0000-3600-700-000-000 9134561485 32.00-37.00 01-0240-0-5840.00-0000-3600-700-000-000 9136975503 PV-110457 \$5.00 WARRANT TOTAL 02923796 070264/ DONNA RICHARDSON

01-3010-0-5230.00-1110-1010-700-000-000

1/11 Mileage

APY250 H.02.09

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/11/2011

02/10/11 PAGE

43

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT PATCH: 0043 GENERAL FUND

: 01

GENERAL FUND

| WARRANT | VENDOR/ADDR REQ# | | | POSIT TYPE GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|-----------------|-------------------------------------|---------------------------------|------------------------|
| | | | WARI | RANT TOTAL | | \$353.43 |
| 02923797 | 000614/ | JAMES SCULLION | | | | |
| | | PV-110458 | | 0000-2495-100-000-000 RANT TOTAL | Reimb. Family Night | 28.18 \$28.18 |
| 02923798 | 070367/ | TIME CLOCK INC. | | | | |
| | | PO-110035 1. | | 0000-7200-000-000-000 RANT TOTAL | PA48354.1 | 146.81 \$146.81 |
| 02923799 | 002834/ | TIMELY TRANSPOR | TATION | | | |
| | | PO-110019 1. | | 1110-3600-700-000-000 RANT TOTAL | June 11 Mid | 1,849.00 \$1,849.00 |
| 02923800 | 001244/ | YOUTH IN ARTS | | | | |
| | | PV-110450 | | 1110-1010-700-000-000 RANT TOTAL | YIA Supplies | 1,750.50 \$1,750.50 |
| * | ** FUND | TOTALS *** | TOTAL NUMBER OF | WARRANTS: 24 | TOTAL AMOUNT OF WARRANTS: | \$43,131.11* |

APY250 H.02.09

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

3ATCH: 0043 GENERAL FUND

: 13 CAFETERIA FUND

| WARRANT | VENDOR/ADDR REQ# | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|--|---------------------------------|----------------------|
| 02923801 | 000609/ | AMERICAN EXPRES | S | | |
| | | PV-110451 | 13-5310-0-4400.00-0000-3700-700-000-000 WARRANT TOTAL | Microwave | 178.70 \$178.70 |
| 02923802 | 000105/ | CLOVER-STORNETT | A FARMS | | |
| | | PV-110454 | 13-5310-0-5849.00-0000-3700-700-000-000 | Bayside | 501.75 |
| | | | 13-5310-0-5849.00-0000-3700-700-000-000 WARRANT TOTAL | 1/11 | 224.40 \$726.15 |
| 02923803 | 070213/ | PREFERRED MEAL | SYSTEMS | | |
| | | PV-110455 | 13-5310-0-5840.00-0000-3700-100-000-000 | 10498069 | 1,094.30 |
| | | | 13-5310-0-5840.00-0000-3700-101-000-000 | 10498070 | 596.28 |
| | | | 13-5310-0-5840.00-0000-3700-700-000-000 WARRANT TOTAL | 10498069 | 316.15 \$2,006.73 |
| * | *** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: 3 | TOTAL AMOUNT OF WARRANTS: | \$2,911.58* |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/11/2011

02/10/11 PAGE

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DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

PATCH: 0043 GENERAL FUND

: 40 SPECIAL RESERVE~CAP OUTLAY #1

| WARRANT | VENDOR/ADDR REQ# | | DEPOSIT TY N FD RESC Y OBJT SO GOAL FUN | | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|---------------|---|-------|---------------------------------|--------------------|
| 02923804 | 070570/ | SECURITY CONT | RACTOR SERVICES | | | |
| | | PO-110276 | 1. 40-0000-0-5840.00-0000-850 WARRANT TO | | 189542 | 646.25 \$646.25 |
| 02923805 | 070285/ | SMITH EMERY | | | | |
| | | PO-110204 | 1. 40-0000-0-6260.00-0000-850 WARRANT TO | | 664051-9 | 250.00 \$250.00 |
| , , | *** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS | S: 2 | TOTAL AMOUNT OF WARRANTS: | \$896.25* |
| , | *** BATCH | TOTALS *** | TOTAL NUMBER OF WARRANTS | S: 29 | TOTAL AMOUNT OF WARRANTS: | \$46,938.94* |
| , | *** DISTRICT | TOTALS *** | TOTAL NUMBER OF WARRANTS | S: 29 | TOTAL AMOUNT OF WARRANTS: | \$46,938.94* |

**** END OF REPORT ****



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us MARY JANE BURKE MARIN COUNTY SUPERINTENDENT OF SCHOOLS (415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date | 2/10/11 |
|--|-----------------------------|-----------------|----------------------------|
| District Name SAUSALITO MAR | IN CITY | | District No. 47 |
| The Governing Board of of vendor payments in the total | f the District named hereon | | orizes and directs payment |
| FUND NUMBER | BATCH NUMBER | | AMOUNT |
| <u> </u> | <u> 44</u> _ 44 | | 80,414.81 10.25 |
| | | | |
| | | | \ |
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| | | • | |
| | | | |
| | | 7. | B |
| | Authorized Signature /// | " <u>MAJUAT</u> | praids_ |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/16/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

RATCH: 0044 GENERAL FUND

| WARRANT | VENDOR/ADDR REQ# | | DEPOSIT T' FD RESC Y OBJT SO GOAL FUI | | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------|--|----------------|---------------------------------|----------------------------|
| 02924166 | 002896/ | ARMOR LOCKSMITH | | | | , |
| | | PV-110467 | 01-8150-0-5600.00-0000-81 WARRANT TO | | 9972 | 20.80 \$20.80 |
| 02924167 | 002362/ | EDUCATIONAL & PS | YCHOLOGICAL | | | |
| | | PO-110012 1. | 01-6500-0-5800.00-5001-21 | 10-700-000-000 | 2/11 | 4,485.22 |
| | | PV-110465 | 01-0240-0-5840.00-0000-39 WARRANT TO | | 2/11 | 6,749.79 \$11,235.01 |
| 02924168 | 000045/ | MARIN COUNTY OFF | ICE OF EDUC | | | |
| | | PO-110187 1. | 01-0000-0-5940.00-0000-27 WARRANT TO | | 110761 | 450.00 \$450.00 |
| 02924169 | 001737/ | REGISTRAR OF VOT | ERS | | | |
| | | PV-110468 | 01-0000-0-5814.00-0000-71 WARRANT TO | | Nov. 2, 2010 election o | charges 250.00 \$250.00 |
| 02924170 | 002172/ | WILLOW CREEK ACA | DEMY | | | |
| | | PV-110464 | 01-0000-0-8096.00-0000-92 WARRANT TO | | Feb. 11 in lieu payment | 68,459.00 \$68,459.00 |
| * | *** FUND | TOTALS *** | TOTAL NUMBER OF WARRANT | S: 5 | TOTAL AMOUNT OF WARRANTS: | \$80,414.81* |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/16/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0044 GENERAL FUND

: 13

CAFETERIA FUND

| | WARRANT | VENDOR/ADDR REQ# | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LC | OC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|---|----------|---------------------|-------------|---|------------|---------------------------------|------------------|
| (| 02924171 | 070449/ | MARCO BERTI | | | | |
| | | | PV-110466 | 13-5310-0-4300.00-0000-3700-70 WARRANT TOTAL | 10-000-000 | Milk for MLK | 10.25 \$10.25 |
| | * | ** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: | 1 | TOTAL AMOUNT OF WARRANTS: | \$10.25* |
| | * | *** BATCH | TOTALS *** | TOTAL NUMBER OF WARRANTS: | 6 | TOTAL AMOUNT OF WARRANTS: | \$80,425.06* |
| | * | ** DISTRICT | TOTALS *** | TOTAL NUMBER OF WARRANTS: | 6 | TOTAL AMOUNT OF WARRANTS: | \$80,425.06* |
| | | | | | | | |

**** END OF REPORT ****



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us MARY JANE BURKE
MARIN COUNTY
SUPERINTENDENT OF SCHOOLS

(415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date | 2/16/11 |
|------------------------------|--|--------|---|
| District Namesausalito_m | ARIN CITY | | District No. 47 |
| | of the District named hereon | | rizes and directs payment |
| of vendor payments in the to | tal or \$ <u>25, 472.47</u> | • | |
| FUND NUMBER | BATCH NUMBER | | <u> </u> |
| 0/ | 45 | | 25 460. 82 |
| | 45 | | 25,460.82 11.65 |
| | • | | |
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| | Add Colombia (Add Colombia Colombia) and a state of the s | | |
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| | Authorized Signature | acates | Donail. |
| | manusar florida | 71 | |

02/17/11 PAGE 31

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0045 GENERAL FUND

: 01

| RANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN | FD RESC Y OBJT | DEPOSIT TYPE SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------------------|-------------------|---|---------------------------------|----------------------|
| 02924616 | 002896/ | ARMOR LOCKSMITH | Η | | | |
| | | PV-110471 | | 00-0000-8110-735-000-000 WARRANT TOTAL | 38642 | 138.94 \$138.94 |
| 02924617 | 070198/ | ARROWHEAD | | | | |
| | | PO-110005 1 | . 01-0000-0-4300. | 00-0000-7200-725-000-000 | 2/11 | 33.86 |
| | | 2. | . 01-0000-0-4300. | 00-1110-1010-100-000-000 | 2/11 | 30.43 |
| | | 3. | | 00-1110-1010-101-000-000 WARRANT TOTAL | 2/11 | 12.83 \$77.12 |
| 02924618 | 001613/ | ASSOC. OF CALIF | FORNIA SCHOOL | | | |
| | | PO-110265 1. | . 01-0000-0-5803. | 00-0000-7200-700-000-000 | 14886 | 705.00 |
| | | PO-110277 1. | | 00-0000-7200-700-000-000 WARRANT TOTAL | 14886 | 380.00 \$1,085.00 |
| 02924619 | 070329/ | AT&T CALNET 2 | | | | |
| <u> </u> | | PO-110278 1. | | 00-0000-2700-700-000-000 WARRANT TOTAL | 2/11 | 29.07 \$29.07 |
| 1620 | 070575/ | BAY AREA NOISE | CONTROL | | | |
| | | PO-110285 1. | | 00-0000-8110-735-000-000 WARRANT TOTAL | Consultation | 395.00 \$395.00 |
| 02924621 | 070010/ | DEBRA BRADLEY | | | | |
| | • , | PV-110476 | 01-0000-0-4300. | 00-0000-7150-725-000-000 | Reimb. | 53.85 |
| | | | | 00-0000-7150-725-000-000 WARRANT TOTAL | Reimb. | 265.00 \$318.85 |
| 02924622 | 070578/ | JAIME CASTRO | | | • | |
| | | PV-110477 | | 00-0000-0000-000-000-000 WARRANT TOTAL | Stale dated check reissue | 12.12 \$12.12 |
| 02924623 | 070511/ | ASCHA DRAKE | | | | |
| | | PV-110479 | | 00-1110-1010-700-000-000 WARRANT TOTAL | Reimb. Supplies | 119.41 \$119.41 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/18/2011

BATCH: 0045 GENERAL FUND F : 01 GENERAL DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

: 01 GENERAL FUND

| RANT | VENDOR/ADDR REQ# | | FD RESC Y OBJT | DEPOSIT TYPE SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|------------------|--|---------------------------------|------------------------|
| 02924624 | 070263/ | FEDEX | | | | |
| | | PV-110470 | 01-0000-0-5960 | .00-0000-7200-725-000-000 | 3 invoices | 16.90 |
| | | | 01-0000-0-5960 | .00-0000-7200-725-000-000 | 3 invoices | 95.80 |
| | T. | | 01-0000-0-5960 | .00-0000-7200-725-000-000 WARRANT TOTAL | 3 invoices | 21.01 \$133.71 |
| 02924625 | 002854/ | FOLLETT LIBRARY | / RESOURCES | | | |
| | | PV-110474 | 01-1100-0-4300 | .00-1110-1010-101-000-000 WARRANT TOTAL | 316933-3 | 175.76 \$175.76 |
| 02924626 | 070577/ | FOODNIKS | | | | |
| | | PV-110478 | 01-0000-0-4300 | .00-0000-7110-725-000-000 WARRANT TOTAL | 23194 | 216.75 \$216.75 |
| 02924627 | 070136/ | GE MONEY BANK/A | AMAZON | | | |
| | | PV-110469 | 01-6300-0-4300 | .00-1110-1010-101-000-000 WARRANT TOTAL | Books-MLK | 90.40 \$90.40 |
| 02024628 | 002181/ | GUITAR CENTER (| OF SAN FRANCISCO | | | |
| | | PO-110303 1 | . 01-9476-0-4300 | .00-1451-1010-700-000-000 WARRANT TOTAL | Guitars for Music Program | 1,793.30 \$1,793.30 |
| 02924629 | 000047/ | MARIN MUNICIPAL | _ WATER DST | | | |
| | | PO-110002 1. | . 01-0000-0-5535 | .00-0000-8200-000-000-000 | 443952 | 85.49 |
| | | 1. | . 01-0000-0-5535 | .00-0000-8200-000-000-000 | 135958 | 70.83 |
| | | . 1. | . 01-0000-0-5535 | .00-0000-8200-000-000-000 | 122739 | 190.41 |
| | | 1. | . 01-0000-0-5535 | .00-0000-8200-000-000-000 | 150959 | 85.49 |
| | | 1. | . 01-0000-0-5535 | .00-0000-8200-000-000-000 WARRANT TOTAL | 137249 | 231.09 \$663.31 |
| 02924630 | 070412/ | MARINSHIP SELF | STORAGE | | | |
| | | PO-110063 1. | . 01-0000-0-5840 | .00-0000-8110-735-000-000 WARRANT TOTAL | 2/11 | 299.00 \$299.00 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/18/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0045 GENERAL FUND : 01

| . <rant< th=""><th>VENDOR/ADDR REQ#</th><th>NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION</th><th>AMOUNT</th></rant<> | VENDOR/ADDR REQ# | NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION | AMOUNT |
|--|---------------------|--|-------------------------|
| 02924631 | 070447/ | MAXIM HEALTHCARE SERVICES | |
| | | PO-110173 1. 01-0000-0-5840.00-0000-3140-100-000-000 8381769-A84 | 750.00 |
| | | PO-110282 1. 01-6500-0-5835.00-5770-1182-700-000-000 8381769-A84 WARRANT TOTAL | 1,113.00 \$1,863.00 |
| 02924632 | 070573/ | MCMASTER CARR | |
| | | PO-110289 1. 01-8150-0-4300.00-0000-8100-735-000-000 76471866 WARRANT TOTAL | 123.05 \$123.05 |
| 02924633 | 000058/ | P G & E CO | |
| | | PO-110001 1. 01-0000-0-5510.00-0000-8200-000-000 Due 2/28/11 WARRANT TOTAL | 18.33 \$18.33 |
| 02924634 | 000056/ | РВІ | |
| | | PO-110011 1. 01-0000-0-5960.00-0000-7200-725-000-000 Postage WARRANT TOTAL | 1,519.99 \$1,519.99 |
| 02924635 | 070574/ | R & S ERECTION OF SANTA ROSA | |
| | | PO-110288 1. 01-8150-0-5600.00-0000-8110-735-000-000 67873 WARRANT TOTAL | 285.00 \$285.00 |
| <i>し</i> と24636 | 002545/ | SONITROL | |
| | | PO-110257 1. 01-0000-0-5840.00-0000-8300-101-000-000 0261116-IN WARRANT TOTAL | 277.20 \$277.20 |
| 02924637 | 001953/ | SPECTRUM CENTER | |
| | | PO-110127 1. 01-6500-0-5833.00-5750-1185-700-000-000 82060-1/11 | 8,115.03 |
| | | PO-110251 1. 01-6500-0-5833.00-5750-1185-700-000-000 82059-1/11 WARRANT TOTAL | 5,049.00 \$13,164.03 |
| 02924638 | 001811/ | STATE OF CALIFORNIA | |
| | | PV-110473 01-9471-0-5821.00-0000-7200-725-000-000 832478 WARRANT TOTAL | 96.00 \$96.00 |
| 02924639 | 000866/ | T & B SPORTS | |
| | | PO-110231 1. 01-8150-0-4300.00-0000-8100-735-000-000 129436 | 567.48 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/18/2011 02/17/11 PAGE

34

\$25,460.82*

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0045 GENERAL FUND

*** FUND

TOTALS ***

: 01 GENERAL FUND

... RANT VENDOR/ADDR NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REQ# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION **AMOUNT** \$567.48 WARRANT TOTAL 02924640 002834/ TIMELY TRANSPORTATION PO-110019 1. 01-7230-0-5840.00-1110-3600-700-000-000 March 11 FOM 1,849.00 WARRANT TOTAL \$1,849.00 02924641 070555/ KEITH WILLIAMS PV-110475 01-3010-0-4300.00-1110-1010-700-000-000 Buttons for MLK event 150.00 WARRANT TOTAL \$150.00

TOTAL AMOUNT OF WARRANTS:

TOTAL NUMBER OF WARRANTS: 26

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/18/2011 02/17/11 PAGE

35

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0045 GENERAL FUND

: 13

CAFETERIA FUND

| . RRANT | vendor/addr req# | | DEPOSIT FD RESC Y OBJT SO GOAL | | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------|------------------------------------|---|---------------------------------|------------------|
| 02924642 | 000398/ | MARGARET BONARDI | | • | | |
| | | PV-110472 | 13-5310-0-4300.00-0000- WARRANT | | Reimb. Milk for Bayside | 11.65 \$11.65 |
| *** | * FUND | TOTALS *** | TOTAL NUMBER OF WARRA | NTS: 1 | TOTAL AMOUNT OF WARRANTS: | \$11.65* |
| *** | * BATCH | TOTALS *** | TOTAL NUMBER OF WARRA | NTS: 27 | TOTAL AMOUNT OF WARRANTS: | \$25,472.47* |
| ** | * DISTRICT | TOTALS *** | TOTAL NUMBER OF WARRA | NTS: 27 | TOTAL AMOUNT OF WARRANTS: | \$25,472.47* |
| **** E N | D 0 F | REPORT **** | | | | |



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us MARY JANE BURKE
MARIN COUNTY
SUPERINTENDENT OF SCHOOLS

(415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date | 117/11 |
|--|------------------------------|--------|--|
| District Name SAUSALITO M | ARIN CITY | | District No. 47 |
| | of the District named hereon | | zes and directs payment |
| of vendor payments in the to | tal of \$ 24, 127, 78 | • | |
| FUND NUMBER | BATCH NUMBER | | AMOUNT |
| | 46 | | 21,700,08 |
| | <u> </u> | | 2427.70 |
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| Company of the Compan | | | ************************************** |
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| | Authorized Signature | argant | 1 made |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/23/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0046 GENERAL FUND

| WARRANT | VENDOR/ADDR REQ# | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|--|---------------------------------|--------------------|
| 02924904 | 002765/ | ALADDINS AUTOMO | TIVE | | |
| | | PV-110488 | 01-0240-0-5600.00-0000-3600-700-000-000 WARRANT TOTAL | Bus inspection | 144.97 \$144.97 |
| 02924905 | 070329/ | AT&T CALNET 2 | | | |
| | | PO-110278 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 35.99 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 14.45 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 14.36 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 15.76 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 35.99 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 15.49 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 60.58 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 13.20 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 70.70 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 14.53 |
| • | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 | 2/11 | 99.25 |
| | | 1. | 01-0000-0-5970.00-0000-2700-700-000-000 WARRANT TOTAL | 2/11 | 53.30 \$443.60 |
| 02924906 | 070449/ | MARCO BERTI | | | |
| | | PV-110485 | 01-0000-0-5230.00-0000-2700-700-000-000 WARRANT TOTAL | Mileage - Parent Meeting | 12.24 \$12.24 |
| 02924907 | 002547/ | DISCOVERY OFFIC | CE SYSTEMS | | |
| | | PV-110481 | 01-0000-0-5605.00-1110-1010-100-000-000 WARRANT TOTAL | 55e1046655 | 361.39 \$361.39 |
| 02924908 | 001620/ | FEDEX OFFICE | *** | | |
| | | PO-110271 1. | 01-0000-0-5841.00-0000-7100-725-000-000 | 517700005216 | 431.64 |
| | | PO-110272 1. | 01-0000-0-5841.00-0000-7100-725-000-000 | 517700005226 | 1,594.87 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/23/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0046 GENERAL FUND

: 01

| WARRANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------------------|--|---------------------------------|-------------------------|
| | ********** | | WARRANT TOTAL | | \$2,026.51 |
| 02924909 | 002270/ | FISHMAN SUPPLY | co. | | |
| | | PO-110273 1. | 01-0000-0-4300.00-0000-8211-735-000-000 WARRANT TOTAL | 826876 | 1,373.92 \$1,373.92 |
| 02924910 | 000899/ | MICHAEL'S TRANS | PORTATION SERV | | |
| | | PV-110489 | 01-0000-0-5840.00-0000-3600-700-000-000 | 63855,63856 | 3,640.00 |
| | | | 01-0000-0-5840.00-0000-3600-700-000-000 | 64041, 64037, 64120 | 5,315.00 |
| | | | 01-0000-0-5840.00-0000-3600-700-000-000 WARRANT TOTAL | 63687, 63688, 63927 | 6,135.00 \$15,090.00 |
| 02924911 | 001927/ | MILL VALLEY SER | VICES | | |
| | | PO-110293 1. | 01-0000-0-4300.00-1110-1010-101-000-000 | 72127i | 99.80 |
| | | PO-110299 1. | 01-9479-0-4300.00-0000-2100-101-000-502 | 72158 | 125.01 |
| | | PO-110300 1. | 01-0000-0-4300.00-0000-7200-725-000-000 WARRANT TOTAL | 72189 | 106.49 \$331.30 |
| 4912 | 001248/ | NELSON STAFFING | SOLUTIONS | | |
| News | | PV-110487 | 01-0000-0-5845.00-0000-2700-700-000-000 WARRANT TOTAL | 5244261 | 630.00 \$630.00 |
| 02924913 | 070411/ | PERFECT TIMING | | | |
| | | PV-110482 | 01-0000-0-5845.00-0000-7150-725-000-000 WARRANT TOTAL | 27169 | 970.20 \$970.20 |
| 02924914 | 070522/ | TENISHA TATE | | | |
| | | PV-110484 | 01-0243-0-4300.00-0000-2495-100-000-000 | Reimb. Parent Meeting | 23.05 |
| | | | 01-0243-0-4300.00-0000-2495-100-000-000 WARRANT TOTAL | Reimb. Parent Meeting | 23.05 \$46.10 |
| 02924915 | 070580/ | TRAHAN MECHANIC | AL | | |
| | | PV-110483 | 01-8150-0-5600.00-0000-8110-735-000-000 WARRANT TOTAL | 14440 | 90.00 \$90.00 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/23/2011

02/22/11 PAGE

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0046 GENERAL FUND

: 01

GENERAL FUND

WARRANT VENDOR/ADDR NAME (REMIT)

DEPOSIT TYPE

ABA NUM ACCOUNT NUM

REQ# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION

AMOUNT

02924916 001194/

WEST PAYMENT CENTER

PV-110486

01-0000-0-4300.00-0000-7150-725-000-000

822272957

179.85

WARRANT TOTAL

\$179.85

*** FUND

TOTALS ***

TOTAL NUMBER OF WARRANTS: 13

TOTAL AMOUNT OF WARRANTS:

\$21,700.08*

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 02/23/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0046 GENERAL FUND

: 13

CAFETERIA FUND

| WARRAN | t vendor/addf req / | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT G | ABA NUM ACCOUNT NUM SRP DESCRIPTION | AMOUNT |
|---------|-----------------------------------|----------------|--|-------------------------------------|----------------------|
| 0292491 | 7 070213/ | PREFERRED MEAL | SYSTEMS | | |
| | | PV-110480 | 13-5310-0-5840.00-0000-3700-100-000-0 | 2/7/11 | 1,633.24 |
| | | | 13-5310-0-5840.00-0000-3700-101-000-0 | 000 2/7/11 | 527.44 |
| | | | 13-5310-0-5840.00-0000-3700-700-000-0 WARRANT TOTAL | 2/7/11 | 267.02 \$2.427.70 |
| | *** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: 1 | TOTAL AMOUNT OF WARRANTS: | \$2,427.70* |
| | *** BATCH | TOTALS *** | TOTAL NUMBER OF WARRANTS: 14 | TOTAL AMOUNT OF WARRANTS: | \$24,127.78* |
| | *** DISTRICT | TOTALS *** | TOTAL NUMBER OF WARRANTS: 14 | TOTAL AMOUNT OF WARRANTS: | \$24,127.78* |
| **** | END OF | REPORT *** | * * | | |



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us MARY JANE BURKE
MARIN COUNTY
SUPERINTENDENT OF SCHOOLS

(415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| · | Dai | te2/24/11 |
|------------------------------|--|---|
| District Name SAUSALITO M | ARIN CITY | District No47 |
| | of the District named hereon hereb | y authorizes and directs paymen |
| of vendor payments in the to | otal of \$ 143,510.24 | |
| FUND NUMBER | BATCH NUMBER | AMOUNT |
| 01 | 47 | 104 518,87 |
| | 47 | 2545,00 |
| 40 | <u>47</u> | 36,446,37 |
| | | |
| | | |
| | 4774 | *************************************** |
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| | Authorized Signature Muya | ut Donal. |
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Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/02/2011

* -- -

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0047 GENERAL FUND : 01

| 1 | | | |
|----------|---------------------|--|---|
| WAKRANT | VENDOR/ADDR REQ# | · · · · · · · · · · · · · · · · · · · | AMOUNT |
| 02925549 | 002765/ | ALADDINS AUTOMOTIVE | • |
| | | PV-110505 01-0240-0-5840.00-0000-3600-700-000 Bus Service Inspection WARRANT TOTAL | 242.46 \$242.46 |
| 02925550 | 070374/ | ANOVA CENTER FOR EDUCATION . | |
| | | PO-110185 1. 01-6500-0-5833.00-5750-1185-700-000-000 33488 WARRANT TOTAL | 3,980.00 \$3,980.00 |
| 02925551 | 002896/ | ARMOR LOCKSMITH | |
| | | PV-110493 01-8150-0-5600.00-0000-8110-735-000-000 9976 WARRANT TOTAL | 26.37 \$26.37 |
| 02925552 | 000192/ | AT&T | |
| | | PO-110006 1. 01-0000-0-5970.00-0000-2700-000-000 234 343 6954 760 3 WARRANT TOTAL | 1,475.00 \$1,475.00 |
| 02925553 | . 000006/ | BAY CITIES, REFUSE INC | |
| | | PO-110003 1. 01-0000-0-5550.00-0000-8200-000-000 Bayside | 1,627.40 |
| | | 1. 01-0000-0-5550.00-0000-8200-000-000 Manzanita WARRANT TOTAL | 670.95 \$2,298.35 |
| 02925554 | 070341/ | LEE BOHLMANN | |
| | | PO-110248 1. 01-0000-0-5849.00-0000-7180-725-000-350 Phase III, 2/11 | 1,000.00 |
| | | 1. 01-0000-0-5849.00-0000-7180-725-000-350 Phase III, 3/11 WARRANT TOTAL | 1,000.00 \$2,000.00 |
| 02925555 | 070308/ | CDW-G | |
| | | PO-110302 1. 01-8150-0-4300.00-0000-8100-735-000-000 WLP1737 WARRANT TOTAL | 91.74 \$91.74 |
| 02925556 | 001807/ | EMPLOYMENT DEVELOPMENT DEPT. | |
| | | PV-110501 01-0000-0-3501.00-1110-1010-725-000-000 LEC 10-12/10 WARRANT TOTAL | 448.04 \$448.04 |
| 02925557 | 070263/ | FEDEX · | |
| | | PV-110491 01-0000-0-5960.00-0000-7200-725-000-000 7-401-06365 | 65.62 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/02/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0047 GENERAL FUND

01 GENERAL FUND

WARRANT VENDOR/ADDR NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REQ# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION AMOUNT ______ WARRANT TOTAL \$65.62 02925558 002854/ FOLLETT LIBRARY RESOURCES 01-1100-0-4300.00-1110-1010-101-000-000 84.76 PV-110490 885841F-5 PV-110496 01-1100-0-4300.00-1110-1010-101-000-000 316933F-2 50.55 WARRANT TOTAL \$135.31 02925559 070581/ FSG INC. 74.052.00 PO-110307 1. 01-9478-0-5840.00-0000-7110-700-000-000 021111SAU0101 WARRANT TOTAL \$74,052.00 02925560 000701/ HYDREX PEST CONTROL PO-110014 1. 01-0000-0-5525.00-0000-8200-000-000-000 2/11 - 3 sites 340.00 WARRANT TOTAL \$340.00 02925561 001235/ JOANNE'S PRINT SHOP 322.97 Referral forms PO-110295 1. 01-0000-0-5841.00-0000-2700-700-000-000 WARRANT TOTAL \$322.97 02925562 002880/ CRAIG LUBEY 01-3200-0-5840.00-0000-7705-700-000-000 1102 -3.105.00 PV-110506 WARRANT TOTAL \$3.105.00 02925563 000117/ MARIN SCHOOLS JPA/VISION PV-110499 01-0000-0-9520.00-0000-0000-000-000 3/11 422.72 WARRANT TOTAL \$422.72 02925564 000899/ MICHAEL'S TRANSPORTATION SERV 1,250.00 PV-110507 01-0000-0-5840.00-0000-3600-700-000-000 64136, 64225 \$1,250.00 WARRANT TOTAL 02925565 001927/ MILL VALLEY SERVICES 217.95 PO-110304 1. 01-0000-0-4365.00-1110-1010-101-000-000 72213 1. 01-9479-0-4300.00-1110-3910-101-000-000 72212 43.43 PO-110305 PV-110494 01-9479-0-4300.00-1110-3910-101-000-000 72172 13.61 \$274.99 WARRANT TOTAL

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/02/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0047 GENERAL FUND

: 01 GENERAL FUND

OI GENERAL FOND

| WARRANT | vendor/addr req# | • | FD RESC Y OBJT | DEPOSIT TYPE SO GOAL FUNC | | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|-----------------|--------------------------------|-------------|---------------------------------|--------------------------|
| 02925566 | 070107/ | VIDA MOATTAR | | | | | , |
| | | PV-110502 | 01-7090-0-4300. | 00-1110-1010- WARRANT TOTAL | | ESL Teaching Mater | ials 33.00 \$33.00 |
| 02925567 | 000015/ | MSIA DENTAL | | • | | | • |
| | | PV-110498 | 01-0000-0-9520. | 00-0000-0000- WARRANT TOTAL | | 3/11 | 3,469.39 \$3,469.39 |
| 02925568 | 000058/ | PG&ECO | | | | | |
| | | PO-110001 1. | 01-0000-0-5510. | .00-0000-8200- | 000-000-000 | Due 3/7/11 | 29.52 |
| | | 1. | 01-0000-0-5510. | 00-0000-8200- WARRANT TOTAL | | Due 3/7/11 | 20.25 \$49.77 |
| 02925569 | 001206/ | SHELL OIL CO. | | | | | |
| | | PV-110492 | 01-0000-0-4301. | 00-0000-8110- WARRANT TOTAL | | Due 3/14/11 | 63.22 \$63.22 |
| 02925570 | 001981/ | SHIRLEY THORNTO | N | | | | |
| | | PV-110497 | 01-0000-0-5210. | 00-0000-7110- WARRANT TOTAL | | Reimb. CAAASA meet | 372.92 \$372.92 |
| 02925571 | 002172/ | WILLOW CREEK AC | CADEMY | | | • | |
| | | PV-110503 | 01-9471-0-7299. | 00-0000-9200- WARRANT TOTAL | | Milagro Grant | 10,000.00 \$10,000.00 |
| * | ** FUND | TOTALS *** | TOTAL NUMBER | OF WARRANTS: | 23 | TOTAL AMOUNT OF WARRANTS | \$104,518.87* |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/02/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0047 GENERAL FUND

: 13

CAFETERIA FUND

| WARRANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------------------|--|---------------------------------|----------------------|
| 02925572 | 070213/ | PREFERRED MEAL | SYSTEMS | | |
| | | PV-110504 | 13-5310-0-5840.00-0000-3700-100-000-000 | 10500009 | 1,560.49 |
| | | | 13-5310-0-5840.00-0000-3700-101-000-000 | 10500010 | 688.52 |
| | | · | 13-5310-0-5840.00-0000-3700-700-000-000 WARRANT TOTAL | 10500009 | 295.99 \$2,545.00 |
| * | ** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: 1 | TOTAL AMOUNT OF WARRANTS: | \$2,545.00* |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/02/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

**** END OF REPORT ****

BATCH: 0047 GENERAL FUND

: 40 SPEC

SPECIAL RESERVE~CAP OUTLAY #1

| WAKRANT | vendor/addr req# | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC L | OC ACT GRP. | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|--|-------------|---------------------------------|--------------------------|
| 02925573 | 070582/ | FAST BLUE REPRO |)GRAPHICS | | | |
| | | PV-110508 | 40-0000-0-5841.00-0000-8500-1 WARRANT TOTAL | .03-000-103 | 2887 | 243.29 \$243.29 |
| 02925574 | 070518/ | MCGUIRE & HESTI | ER · | | | |
| | | PO-110258 1 | . 40-0000-0-6240.00-0000-8500-1 | 00-000-103 | 3149/8 | 5,310.00 |
| | | PV-110495 | 40-0000-0-6240.00-0000-8500-1 WARRANT TOTAL | 100-000-103 | 3149/8 | 30,893.08 \$36,203.08 |
| | *** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: | 2 | TOTAL AMOUNT OF WARRANTS: | \$36,446.37* |
| | *** BATCH | TOTALS *** | TOTAL NUMBER OF WARRANTS: | 26 | TOTAL AMOUNT OF WARRANTS: | \$143,510.24* |
| | *** DISTRICT | TOTALS *** | TOTAL NUMBER OF WARRANTS: | 26 | TOTAL AMOUNT OF WARRANTS: | \$143,510.24* |



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us

MARY JANE BURKE MARIN COUNTY SUPERINTENDENT OF SCHOOLS (415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date 3/3/11 | |
|---|---|---|--|
| District Name SAUSALITO MA | ARIN CITY | District No | 47 |
| The Governing Board of vendor payments in the tot | of the District named hereon I alof $\frac{98}{115}$, $\frac{43}{2}$ | | ots payment |
| FUND NUMBER | BATCH NUMBER | AMOL | JNT |
| _01 | 48 | 98,1 | 15.43 |
| - | - | - | |
| | | | |
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| - | | *************************************** | Manager Agent and the Commission of the Comm |
| | | | |
| | Authorized Signature <u>Ma</u> | your main | 1 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER

FOR WARRANTS DATED 03/04/2011

03/03/11 PAGE

48

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0048 GENERAL FUND

| WARRANT | VENDOR/ADDR REQ# | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------|--|---------------------------------|-------------------------|
| 02925892 | 002896/ | ARMOR LOCKSMITH | • | | |
| | | PV-110517 | 01-8150-0-4300.00-0000-8100-735-000-000 WARRANT TOTAL | 9981 | 119.09 \$119.09 |
| 02925893 | 070329/ | AT&T CALNET 2 | | | |
| | | PO-110278 1. | 01-0000-0-5970.00-0000-2700-700-000-000 WARRANT TOTAL | 2/11 | 14.32 \$14.32 |
| 02925894 | 070420/ | MARIKA BERGSUND | | | |
| | | PO-110164 1. | 01-9471-0-5800.00-1110-1010-700-000-000 | 12/10, 1-2/11 | 10,500.00 |
| | | PV-110520 | 01-0000-0-4300.00-0000-7110-725-000-000 | Parent Meeting Dinner | 122.21 |
| | | PV-110521 | 01-9471-0-4300.00-1110-1010-700-000-000 WARRANT TOTAL | Garden Expenses | 2,142.29 \$12,764.50 |
| 02925895 | 000398/ | MARGARET BONARD | I | | |
| | | PV-110511 | 01-9479-0-4300.00-1110-1010-101-000-000 WARRANT TOTAL | Extended Day Snacks | 34.00 \$34.00 |
| 02925896 | 070511/ | ASCHA DRAKE | | | |
| \ | | PO-110078 1. | 01-9476-0-5849.00-1451-2150-700-000-000 WARRANT TOTAL | 2/11 | 3,333.00 \$3,333.00 |
| 02925897 | 000023/ | GOODMAN BUILDING | S SUPPLY CO. | | |
| | | PO-110094 1. | 01-8150-0-4300.00-0000-8100-735-000-000 WARRANT TOTAL | Due 3/11/11 | 83.80 \$83.80 |
| 02925898 | 001611/ | HEALTH NET | | | |
| | | PV-110515 | 01-0000-0-9521.00-0000-0000-000-000-000 WARRANT TOTAL | 3/11 | 675.85 \$675.85 |
| 02925899 | 001704/ | HOME DEPOT | | | |
| | | PV-110512 | 01-8150-0-4300.00-0000-8100-735-000-000 WARRANT TOTAL | Water Heater | 299.87 \$299.87 |
| 02925900 | 070076/ | IDEATION GROUP | | | |
| | | PO-110125 1. | 01-0240-0-5840.00-0000-2130-700-000-000 | 2/11 | 5,752.50 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/04/2011

03/03/11 PAGE 49

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0048 GENERAL FUND

: 01

| WARRANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|--------------------|---------------------|------------------------------|--|---------------------------------|-------------------------|
| | | | WARRANT TOTAL | | \$5,752.50 |
| 02925901 | 000039/ | KAISER FOUNDATI | ON | | |
| | | PV-110514 | 01-0000-0-3402.00-0000-7110-725-000-000 | 16734-0001 | 1,001.08 |
| | | | 01-0000-0-9520.00-0000-0000-000-000 | 16734-0001 | 7,965.68 |
| | | | 01-0000-0-9520.00-0000-0000-000-000 | 578-0002 | 7,345.78 |
| | | | 01-0000-0-9521.00-0000-0000-000-000-000 | 578-7000 | 493.11 |
| | | e e | 01-0000-0-9521.00-0000-0000-000-000 WARRANT TOTAL | 16734-7000 | 1,977.14 \$18,782.79 |
| 02925902 | 070423/ | DARIO MARTINEZ | | | |
| | | PV-110509 | 01-0000-0-5230.00-0000-8110-735-000-000 WARRANT TOTAL | Feb. 11 Mileage | 17.34 \$17.34 |
| 02925903 | 070447/ | MAXIM HEALTHCAR | E SERVICES | | |
| | | PO-110173 1. | 01-0000-0-5840.00-0000-3140-100-000-000 | 8416090-A84 | 787.50 |
| | | 1. | 01-0000-0-5840.00-0000-3140-100-000-000 | 8436448-A84 | 750.00 |
| Name of the second | | PO-110282 1. | 01-6500-0-5835.00-5770-1182-700-000-000 | 8416090-A84 | 2,438.00 |
| * | | 1. | 01-6500-0-5835.00-5770-1182-700-000-000 WARRANT TOTAL | 8436448-A84 | 1,113.00 \$5,088.50 |
| 02925904 | 001927/ | MILL VALLEY SER | VICES | | |
| | | PO-110309 1. | 01-0000-0-4300.00-0000-7200-725-000-000 WARRANT TOTAL | 72298 | 156.89 \$156.89 |
| 02925905 | 070107/ | VIDA MOATTAR | | | |
| | | PV-110510 | 01-0000-0-5230.00-0000-7300-725-000-000 WARRANT TOTAL | Mileage 2/11 | 22.44 \$22.44 |
| 02925906 | 000058/ | P G & E CO | | | |
| | | PO-110001 1. | 01-0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 221.74 |
| | | 1. | 01-0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 722.61 |
| | | 1. | 01-0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 698.35 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/04/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0048 GENERAL FUND

: 01 GE

| nRANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN FD | DEPOSIT TYPE RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|---------------------------------|---|---------------------------------|------------------------|
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 15.29 |
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 224.99 |
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 2,507.51 |
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 711.47 |
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 26.91 |
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 | Due 3/7/11 | 1,704.91 |
| | | 1. 01- | 0000-0-5510.00-0000-8200-000-000-000 WARRANT TOTAL | Due 3/7/11 | 664.18 \$7,497.96 |
| 02925907 | 070523/ | PERRY & ASSOCIATES | INC. | | |
| | | PO-110113 1. 01- | 9479-0-5840.00-0000-2100-101-000-000 WARRANT TOTAL | 2/11 | 3,400.00 \$3,400.00 |
| 02925908 | 070222/ | PROTECTION ONE | · | | |
| | | PO-110015 2. 01- | 0000-0-5840.00-0000-8300-100-000-000 | 3/11 | 62.52 |
| | | 3. 01- | 0000-0-5840.00-0000-8300-101-000-000 WARRANT TOTAL | 3/11 | 572.08 \$634.60 |
| 02925909 | 070190/ | SANTA CRUZ SAUSALIT | O REHAB | | |
| | | PO-110013 1. 01- | 6500-0-5800.00-5770-1190-700-000-000 WARRANT TOTAL | 2/11 | 4,939.00 \$4,939.00 |
| 02925910 | 070564/ | SCHOOL GRANT SERVIC | ES LLC | | |
| | | PV-110519 01- | 0000-0-5840.00-0000-7200-725-000-000 WARRANT TOTAL | 1-2/11 Services | 380.00 \$380.00 |
| 02925911 | 070406/ | SILYCO | | | |
| | | PO-110024 1. 01- | 0000-0-5837.00-0000-2420-700-000-000 WARRANT TOTAL | FEB2011 | 3,600.00 \$3,600.00 |
| 02925912 | 070200/ | STANDARD INSURANCE | COMPANY CB | | |
| | | PV-110513 01- | 0000-0-9520.00-0000-000-000-000-000 WARRANT TOTAL | 3/11 | 277.05 \$277.05 |

03/03/11 PAGE

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DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0048 GENERAL FUND

: 01

| 1.4 | | | | | | |
|---------|--------------|-----------------------|---|-------------|---------------------------------|--------------------------|
| WARRAN | | | DEPOSIT TYPE RESC Y OBJT SO GOAL FUNC L | OC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
| 0292591 | 3 002834/ | TIMELY TRANSPORTATION | ON | | | |
| | | PO-110019 1. 01- | 7230-0-5840.00-1110-3600-7 WARRANT TOTAL | 700-000-000 | March 11 Mid | 1,849.00 \$1,849.00 |
| 0292591 | 4 070080/ | WATER COMPONENTS & | BUILDING | | | |
| | | PO-110279 1. 01- | 8150-0-4300.00-0000-8100-7 WARRANT TOTAL | 35-000-000 | 30268961 | 235.43 \$235.43 |
| 0292591 | 5 002172/ | WILLOW CREEK ACADEM | Υ | | | |
| | | PV-110518 01- | 9476-0-5240.00-1110-1010-1 WARRANT TOTAL | 03-000-000 | Feb. Arts Meetings | 157.50 \$157.50 |
| 0292591 | 6 001244/ | YOUTH IN ARTS | | | | |
| | | PO-110099 1. 01- | 9476-0-5840.00-1110-1010-7 WARRANT TOTAL | 00-000-000 | Second installment | 28,000.00 \$28,000.00 |
| | *** FUND | TOTALS *** TO | OTAL NUMBER OF WARRANTS: | 25 | TOTAL AMOUNT OF WARRANTS: | \$98,115.43* |
| | *** BATCH | TOTALS *** TO | OTAL NUMBER OF WARRANTS: | 25 | TOTAL AMOUNT OF WARRANTS: | \$98,115.43* |
| (1 | *** DISTRICT | TOTALS *** TO | OTAL NUMBER OF WARRANTS: | 25 | TOTAL AMOUNT OF WARRANTS: | \$98,115.43* |
| * * | END OF | REPORT **** | | | | |



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us

MARY JANE BURKE MARIN COUNTY SUPERINTENDENT OF SCHOOLS (415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date_ | 13/02/2011 |
|---------------------------|------------------------------------|-------|-------------------------------|
| District Namesausalito | MARIN CITY | | District No47 |
| | ard of the District named hereon h | | uthorizes and directs payment |
| of vendor payments in the | total of \$ 13, 9/8, 80 | • | |
| FUND NUMBER | BATCH NUMBER | | · AMOUNT |
| 40 | 49 | | |
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| | Authorized Signature Ma | is ar | y Dans. |
| | 7 | 1 | |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/09/2011

03/08/11 PAGE

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0049 FUND 40 JVL DESIGN

F! : 40

SPECIAL RESERVE~CAP OUTLAY #1

| WARRAN | T VEN | IDOR/ADDF REQ# | ,, | FD RESC Y OBJT | DEPOSIT TYPE SO GOAL FUNC | | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|-------|-------------------|-------------|----------------|---------------------------------|---|---------------------------------|--------------------------|
| 02926258 | 8 070 |)434/ | JVL DESIGNS | | | | | ••••• |
| | | | PV-110523 | 40-0000-0-6170 | .00-0000-8500- WARRANT TOTAL | | SLOPE AND STAIRS WCA | 13.918.80 \$13,918.80 |
| | *** F | FUND | TOTALS *** | TOTAL NUMBER | OF WARRANTS: | 1 | TOTAL AMOUNT OF WARRANTS: | \$13,918.80* |
| | *** | BATCH | TOTALS *** | TOTAL NUMBER | OF WARRANTS: | 1 | TOTAL AMOUNT OF WARRANTS: | \$13,918.80* |
| | *** [| DISTRICT | TOTALS *** | TOTAL NUMBER | OF WARRANTS: | 1 | TOTAL AMOUNT OF WARRANTS: | \$13,918.80* |
| **** | END | 0 F | REPORT *** | ** | | | | |



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us

MARY JANE BURKE
MARIN COUNTY
SUPERINTENDENT OF SCHOOLS

(415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date3 | 3/9/11 |
|---------------------------------|------------------------------|--------------|---------------------------|
| District Name SAUSALITO MA | RIN CITY | | District No. 47 |
| The Governing Board o | of the District named hereon | hereby autho | rizes and directs payment |
| of vendor payments in the total | al of \$ 59, 708, 84 | · | |
| FUND NUMBER | BATCH NUMBER | | AMOUNT |
| | | • | 53,648,69 |
| | | | 2920,35 |
| | \square | | 3139.80 |
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Authorized Signature

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0050 GENERAL FUND

: 01

| WARRANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN FI | DEPOSIT TYPE D RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|---------------------------------|---|---------------------------------|----------------------|
| 02926752 | 001196/ | BARBARA ALMQUIST | | | |
| | | PO-110167 1. 03 | 1-6500-0-5835.00-5770-1182-700-000-000 WARRANT TOTAL | 2/11 | 170.00 \$170.00 |
| 02926753 | 000609/ | AMERICAN EXPRESS | | • | |
| | | PV-110524 03 | 1-0000-0-4300.00-0000-7110-725-000-000 | Foodniks | 216.75 |
| | | 0: | 1-0000-0-4300.00-0000-7110-725-000-000 | Louie's | 16.50 |
| | | 0: | 1-0000-0-4300.00-0000-7150-725-000-000 | Safeway | 50.97 |
| | | 03 | 1-0000-0-4300.00-0000-7200-725-000-000 | Mollie Stone | 96.73 |
| | | . 01 | 1-0000-0-5210.00-0000-7150-725-000-000 | CSHA | 200.00 |
| | | 01 | 1-0000-0-5210.00-0000-7150-725-000-000 | Symposium - Monterey 1/11 | 703.12 |
| | | 01 | 1-0000-0-5210.00-0000-7150-725-000-000 | Student Gala - Bradley | 250.00 |
| | | 01 | 1-9472-0-4300.00-0000-2700-100-000-000 WARRANT TOTAL | Bayside Pizza | 127.67 \$1,661.74 |
| 02925754 | 002550/ | ASSOCIATED VALUATI | ION SERVICES | | |
| | | PO-110021 1. 01 | 1-0000-0-5849.00-0000-7200-000-000 WARRANT TOTAL | 3426 | 227.91 \$227.91 |
| 02926755 | 070358/ | AT&T | | | |
| | | PO-110008 1. 01 | 1-0000-0-5970.00-0000-2700-700-000-000 | 332 3190 | 35.68 |
| | | 1. 01 | 1-0000-0-5970.00-0000-2700-700-000-000 | 332 7803 | 49.71 |
| | | 1. 01 | 1-0000-0-5970.00-0000-2700-700-000-000 | 2890831 | 30.41 |
| | | 1. 01 | L-0000-0-5970.00-0000-2700-700-000-000 WARRANT TOTAL | 289 0609 | 30.41 \$146.21 |
| 02926756 | 070329/ | AT&T CALNET 2 | | | |
| | | PO-110278 1. 01 | 1-0000-0-5970.00-0000-2700-700-000-000 | 3/11 | 29.46 |
| | | 1. 01 | 1-0000-0-5970.00-0000-2700-700-000-000 | 3/11 | 14.01 |
| | | 1. 01 | -0000-0-5970.00-0000-2700-700-000-000 | 3/11 | 13.07 |
| | | | | | |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/11/2011

03/10/11 PAGE

36

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0050 GENERAL FUND F) : 01

| WARRANT | VENDOR/ADDR REQ# | NAME (REMIT) REFERENCE LN | FD RESC Y OBJT | DEPOSIT TYPE SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|------------------------------|-------------------|---|---------------------------------|--------------------------|
| | | 1 | . 01-0000-0-5970. | .00-0000-2700-700-000-000 | 3/11 | 13.08 |
| | | 1 | . 01-0000-0-5970. | 00-0000-2700-700-000-000 | 3/11 | 176.72 |
| | | 1 | . 01-0000-0-5970. | 00-0000-2700-700-000-000 | 3/11 | 142.32 |
| | | 1 | . 01-0000-0-5970. | 00-0000-2700-700-000-000 | 3/11 | 82.18 |
| | | 1 | | 00-0000-2700-700-000-000 WARRANT TOTAL | 3/11 | 13.07 \$483.91 |
| 02926757 | 070513/ | BOYS AND GIRLS | CLUB | | | |
| | | PO-110064 1 | | 00-1110-1010-700-000-000 WARRANT TOTAL | 2/11 | 13,900.00 \$13,900.00 |
| 02926758 | 070308/ | CDW-G | | | | |
| | | PO-110302 1 | | 00-0000-8100-735-000-000 WARRANT TOTAL | WNB6066, WPS5161 | 301.62 \$301.62 |
| 02926759 | 002362/ | EDUCATIONAL & F | PSYCHOLOGICAL | | | |
| form. | | PO-110012 1 | 01-6500-0-5800. | 00-5001-2110-700-000-000 | 3/11 | 3,936.66 |
| | | PV-110525 | | 00-0000-3910-101-000-000 WARRANT TOTAL | 3/11 | 2,000.00 \$5,936.66 |
| 02926760 | 002270/ | FISHMAN SUPPLY | CO. | | · ve | |
| | | PO-110273 1. | | 00-0000-8211-735-000-000 WARRANT TOTAL | 829074 | 1,144.18 \$1,144.18 |
| 02926761 | 000007/ | HERTZ | | | | |
| | | PV-110527 | | 00-0000-8110-735-000-000 WARRANT TOTAL | 25488491-001 | 139.43 \$139.43 |
| 02926762 | 070132/ | HSBC BUSINESS S | OLUTIONS | | | |
| | | PV-110528 | | 00-0000-7200-725-000-000 WARRANT TOTAL | DO Supplies | 41.97 \$41.97 |
| 02926763 | 070454/ | LIEBERT CASSIDY | WHITMORE | | | |
| | | PO-110262 1. | 01-0000-0-5829. | 00-0000-7100-000-000-000 | 127526 | 7,001.13 |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0050 GENERAL FUND : 01

GENERAL FUND

WARRANT VENDOR/ADDR NAME (REMIT) DEPOSIT TYPE ABA NUM ACCOUNT NUM REO# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION **AMOUNT** 1. 01-0000-0-5829.00-0000-7100-000-000-000 127527 2,100.00 1. 01-0000-0-5829.00-0000-7100-000-000-000 127528 4,128.00 1. 01-0000-0-5829.00-0000-7100-000-000-000 127529 1,176.00 1. 01-0000-0-5829.00-0000-7100-000-000 127530 2,928.00 1. 01-0000-0-5829.00-0000-7100-000-000 127531 2,365.00 WARRANT TOTAL \$19,698.13 02926764 000045/ MARIN COUNTY OFFICE OF EDUC PO-110166 1. 01-0000-0-5840.00-0000-7705-000-000-450 110673 761.71 WARRANT TOTAL \$761.71 02926765 070470/ MARIN RESOURCE RECOVERY CENTER 01-8150-0-5600.00-0000-8110-735-000-000 PV-110536 2/11 95.00 WARRANT TOTAL \$95.00 02926766 070326/ MARIN SANITARY SERVICE PO-110092 1. 01-0000-0-5550.00-0000-8200-000-000-000 26251 84.00 WARRANT TOTAL \$84.00 02926767 000899/ MICHAEL'S TRANSPORTATION SERV 01-0000-0-5840.00-0000-3600-700-000-000 PV-110532 64141 2,675.00 WARRANT TOTAL \$2,675.00 02926768 070587/ MILI PV-110533 01-9479-0-5840.00-1110-1010-101-000-000 1101 1,530.00 WARRANT TOTAL \$1,530.00 02926769 001248/ NELSON STAFFING SOLUTIONS PV-110541 01-0000-0-5845.00-0000-2700-700-000-000 5244987 1.069.69 WARRANT TOTAL \$1.069.69 02926770 070525/ OFFICE EQUIPMENT FINANCE PV-110535 $01\hbox{-}0000\hbox{-}0\hbox{-}5605.00\hbox{-}1110\hbox{-}1010\hbox{-}100\hbox{-}000\hbox{-}000$ 172025264 744.47 WARRANT TOTAL \$744.47

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0050 GENERAL FUND

: 01 GENERAL FUND

| WARRANT | | NAME (REMIT) REFERENCE LN | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | | AMOUNT |
|----------|---------|------------------------------|--|---------------------------|----------------------|
| 02926771 | 070411/ | PERFECT TIMING | | | |
| | | PV-110542 | 01-0000-0-5845.00-0000-7150-725-000-000 WARRANT TOTAL | 27200 | 754.60 \$754.60 |
| 02926772 | 070264/ | DONNA RICHARDSO | N · | | |
| | | PV-110529 | 01-3010-0-5230.00-1110-1010-700-000-000 WARRANT TOTAL | 2/11 | 252.45 \$252.45 |
| 02926773 | 002545/ | SONITROL | | | |
| | | PO-110088 1. | 01-0000-0-5840.00-0000-8300-101-000-000 | 1183587 | 619.00 |
| | | PV-110526 | 01-0000-0-5840.00-0000-8300-101-000-000 WARRANT TOTAL | 1183587 | 578.00 \$1,197.00 |
| 02926774 | 070586/ | SANDIE SPOERING | | | |
| | | PV-110534 | 01-9479-0-4300.00-1110-1010-101-000-000 WARRANT TOTAL | Rewards | 65.00 \$65.00 |
| 02926775 | 070053/ | LYNDA STOREK | | | |
| | | PV-110537 | 01-9479-0-4300.00-1110-1010-101-000-000 WARRANT TOTAL | Extended Day Snack | 34.85 \$34.85 |
| 02926776 | 070367/ | TIME CLOCK INC. | | | |
| | | PO-110035 1. | 01-0000-0-5849.00-0000-7200-000-000-000 WARRANT TOTAL | PA48368.1 | 148.16 \$148.16 |
| 02926777 | 070494/ | BROOKE TOCZYLOWS | SKI | | |
| | | PV-110539 | 01-9476-0-5240.00-1110-1010-700-000-000 WARRANT TOTAL | Arts Meetings 2/11 | 175.00 \$175.00 |
| 02926778 | 070555/ | KEITH WILLIAMS | | | |
| | | PV-110538 | 01-9476-0-5240.00-1110-1010-700-000-000 WARRANT TOTAL | Arts Meetings 2/11 | 210.00 \$210.00 |
| *1 | ** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: 27 | TOTAL AMOUNT OF WARRANTS: | \$53,648.69* |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/11/2011

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0050 GENERAL FUND

F! : 13

CAFETERIA FUND

| WARRANT | VENDOR/ADDR REQ# | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM DESCRIPTION | AMOUNT |
|----------|---------------------|-----------------|--|---------------------------------|----------------------|
| 02926779 | 000609/ | AMERICAN EXPRES | SS | | |
| | | PV-110524 | 13-5310-0-4300.00-0000-3700-700-000-000 WARRANT TOTAL | Field trip lunches | 18.42 \$18.42 |
| 02926780 | 070585/ | STATE OF CALIFO | PRNIA | | |
| | | PV-110531 | 13-5310-0-4300.00-0000-3700-700-000-000 WARRANT TOTAL | D3591 | 26.25 \$26.25 |
| 02926781 | 000105/ | CLOVER-STORNETT | TA FARMS | | |
| | | PV-110544 | 13-5310-0-5849.00-0000-3700-700-000-000 | Bayside | 379.95 |
| | | | 13-5310-0-5849.00-0000-3700-700-000-000 WARRANT TOTAL | MLK | 121.35 \$501.30 |
| 02926782 | 070213/ | PREFERRED MEAL | SYSTEMS | | |
| | | CM-110008 | 13-5310-0-5849.00-0000-3700-700-000-000 | 10511205 | 38.53- |
| | | PV-110543 | 13-5310-0-5840.00-0000-3700-100-000-000 | 10507595 | 1,546.90 |
| | | | 13-5310-0-5840.00-0000-3700-101-000-000 | 10507596 | 634.25 |
| | | | 13-5310-0-5840.00-0000-3700-700-000-000 WARRANT TOTAL | 10507595 | 231.76 \$2,374.38 |
| * | ** FUND T | TOTALS *** | TOTAL NUMBER OF WARRANTS: 4 | TOTAL AMOUNT OF WARRANTS: | \$2,920.35* |

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/11/2011

03/10/11 PAGE

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT

BATCH: 0050 GENERAL FUND

: 40

SPECIAL RESERVE~CAP OUTLAY #1

| WAI | RRANT VENDOR/ADD REQ | | DEPOSIT TYPE FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP | ABA NUM ACCOUNT NUM P DESCRIPTION | AMOUNT |
|------------------|-------------------------|-----------------|--|-----------------------------------|------------------------|
| 02926783 070519/ | | C+A ARCHITECTS | | | |
| | | PV-110530 | 40-0000-0-6210.00-0000-8500-103-000-103 WARRANT TOTAL | 3 21004.4 | 2,493.55 \$2,493.55 |
| 0292 | 26784 070570/ | SECURITY CONTRA | ACTOR SERVICES | | |
| | | PV-110540 | 40-0000-0-5840.00-0000-8500-100-000-103 WARRANT TOTAL | 3 189542 | 646.25 \$646.25 |
| | *** FUND | TOTALS *** | TOTAL NUMBER OF WARRANTS: 2 | TOTAL AMOUNT OF WARRANTS: | \$3,139.80* |
| | *** BATCH | TOTALS *** | TOTAL NUMBER OF WARRANTS: 33 | TOTAL AMOUNT OF WARRANTS: | \$59,708.84* |
| | *** DISTRICT | TOTALS *** | TOTAL NUMBER OF WARRANTS: 33 | TOTAL AMOUNT OF WARRANTS: | \$59,708.84* |
| *** | ** END OF | REPORT *** | ** | | |



OFFICE OF EDUCATION

1111 LAS GALLINAS AVENUE/P.O. BOX 4925 SAN RAFAEL, CA 94913-4925 marincoe@marin.k12.ca.us

MARY JANE BURKE
MARIN COUNTY
SUPERINTENDENT OF SCHOOLS

(415) 472-4110 FAX (415) 491-6625

VENDOR PAYMENT CERTIFICATION

| | | Date | 3/11/11 |
|---|------------------------------------|---------------|---|
| District Name SAUSAL | ITO MARIN CITY | | District No. 47 |
| | Board of the District named hereon | າ hereby auth | norizes and directs payment |
| or vendor payments in | the total of \$ 7480.00 | • | |
| FUND NUMBER | BATCH NUMBER | ÷ | <u> </u> |
| 40 | | | 7480.00 |
| | · · | | - |
| <u> </u> | | | |
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| *************************************** | | | *************************************** |
| | Authorized Signature | reglants. | Brash " |

APY250 H.02.09

Marin County Office of Education COMMERCIAL WARRANT REGISTER FOR WARRANTS DATED 03/16/2011

03/15/11 PAGE

DISTRICT: 47 SAUSALITO SCHOOL DISTRICT BATCH: 0051 FUND 40

SPECIAL RESERVE-CAP OUTLAY #1 : 40

WARRANT VENDOR/ADDR NAME (REMIT) DEPOSIT TYPE aba num ACCOUNT NUM REO# REFERENCE LN FD RESC Y OBJT SO GOAL FUNC LOC ACT GRP DESCRIPTION AMOUNT 02927067 001221/ DIV. OF STATE ARCHITECT PV-110545 40-0000-0-6280.00-0000-8500-103-000-103 Fee for WCA Portables 7,480.00 WARRANT TOTAL \$7,480.00 *** FUND TOTALS *** TOTAL NUMBER OF WARRANTS: TOTAL AMOUNT OF WARRANTS: 1 \$7,480.00* BATCH TOTALS *** TOTAL NUMBER OF WARRANTS: TOTAL AMOUNT OF WARRANTS: \$7,480.00* *** DISTRICT TOTALS *** TOTAL NUMBER OF WARRANTS: TOTAL AMOUNT OF WARRANTS: \$7,480.00*

**** END OF REPORT ****

RESOLUTION #633 OF THE BOARD OF TRUSTEES SAUSALITO MARIN CITY SCHOOL DISTRICT

WHEREAS, Governor Brown's 2011-12 budget proposal is a balanced approach between revenues and new cuts to solving the deficit and provides for an extension of temporary revenues to support programs our students need and deserve; and

WHEREAS, over the last several years, K-12 education funding has taken a disproportionate amount of budget cuts; and

WHEREAS, state and local funding for schools has been cut by more than \$18 billion, or about \$1,900 per student in the last three years; and

WHEREAS, Sausalito Marin City School District has cut \$437,578 from its budget over the past three years as a result of ongoing statewide cuts to education funding; and

WHEREAS, the loss of \$7 billion in one-time federal funding further reduces school budgets; and

WHEREAS, to begin to reverse this downward spiral, Californians must retain the revenues that enable us to invest in our schools and students; and

WHEREAS, the governor's budget proposal to limit further cuts to schools in 2011-12 is dependent on voter approval of an extension of existing temporary tax increases; and

WHEREAS, a ballot measure to extend temporary revenues will help prevent further cuts to schools, and without this extension the LAO reports that funding for schools would fall by at least \$2 billion, or more than \$335 per student; and

WHEREAS, Sausalito Marin City School District expects our local legislators to work with the governor to protect schools from further cuts and to ensure the continued investment our students deserve; and

WHEREAS, Sausalito Marin City School District opposes a cuts-only budget and supports a budget that is balanced with a combination of cuts and revenue extensions;

NOW, THEREFORE, BE IT RESOLVED that the Sausalito Marin City School District supports placing a measure on the June 2011 ballot calling for a five-year revenue extension to protect our schools and students by making education a priority in our state.

PASSED AND ADOPTED on March 24, 2011 by the following vote:

AYES: _____ NOES: ____ ABSENT: _____

I HEREBY CERTIFY that the foregoing resolution was duly introduced, passed and adopted by the Governing Board at a regularly called and conducted meeting held on said date.

Board Clerk

RESOLUTION #634 OF THE BOARD OF TRUSTEES SAUSALITO MARIN CITY SCHOOL DISTRICT

WHEREAS, Senate Constitutional Amendment 5 (Simitian), which reduces the twothirds vote requirement on parcel taxes, will be acted on by the California State Legislature; and

WHEREAS, reductions in the state General Fund revenue have led to reduced school funding; and

WHEREAS, state General Fund revenue is unstable and erratic, which results in unpredictable funding levels for school districts and county offices of education; and

WHEREAS, parcel tax revenue can provide a stable, predictable source of school revenue; and

WHEREAS, passage of SCA 5 will empower local voters to invest in their schools based on the needs of their communities by requiring a tough, but fair 55 percent vote to pass local parcel taxes, while protecting taxpayers and homeowners with accountability provisions that will ensure that funds generated from parcel taxes are not wasted or mismanaged; and

WHEREAS, revenue from parcel taxes can be spent according to local priorities and are not subject to state control; and

WHEREAS, the two-thirds vote requirements results in minority rule by requiring two "yes" votes to cancel out one "no" vote; and

WHEREAS, passage of SCA 5 will allow local voters to decide to make investments in their neighborhood schools in addition to state funding; and

NOW, THEREFORE, BE IT RESOLVED that the Governing Board of the Sausalito Marin City School District strongly urges the California State Legislature to support and adopt SCA 5.

PASSED AND ADOPTED on March 24, 2011 by the following vote:

AYES: _____ NOES: ____ ABSENT: _____

I HEREBY CERTIFY that the foregoing resolution was duly introduced, passed and

| I HEREBY CERTIFY that the foregoing resolution was duly introduced, passed and adopted by the Governing Board at a regularly called and conducted meeting held on said date. |
|--|
| Board Clerk |

MEETING DATE Much 24,24 MEETING TYPE Lyular

SIGNED DOCUMENTS

AND

DOCUMENTS DISTRIBUTED AT THE MEETING

Report Out D Bredley Bot accepted the Mediated Tentative agreement Settling Contract Negotiations Between the Sausalite Marin City School District and the Sausalife District Teachers Ussociation

April 23 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

April 30 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 7 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 14 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 18 Bayside Open House, approximate start time 6:00 pm

May 21 Dancing with Your Star Family Dance Class; Parent Center; 10:00 to 11:00 am (Saturday)

May 25 MLK Open House, approximate start time 6:00 pm; WCA Open House, 6:30 pm

May 26 Golden Bell Education Evening

May 30 Memorial Day - No School - All Schools

ADJOURNMENT

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will be made for year onable

Airon New York

A Americans with Disabilities: The Sausalito Marin City School District adheres to the Americans with Disabilities Act. Should you require special accommodations, or more information about accessibility, please contact the District Office at 415-332-3190. All efforts will be made for reasonable accommodations.

Marin City School Readiness Program - Update Overview

The Marin City School Readiness Program:

The Marin City School Readiness Project began 6 years ago, facilitated by ISOJI, the Community Service District, and the Sausalito Marin City School District. Our funding comes from First 5 Marin Children and Families Commission (Proposition 10, Tobacco Tax monies) at this time.

The planning process began with interviewing parents, asking them to describe their needs, concerns, and wish list for their children and themselves. Programs were based on those interviews and other surveys. Over the years we have tightened programs and alleviated those that do not work for the children and parents.

The Marin City School Readiness Project is **parent driven**. We have an advisory board that is made up mostly of parents and a few community advisors. One of our goals is to increase parents' knowledge of the school culture, support children's ability to enter school ready to learn, and to support the school's efforts to work collaboratively with the families and community. We support the parents' ability to advocate for their children and to work within the school setting to support their child's academic progress, development, and social interaction.

In the past four years of the Marin City School Readiness Program we have worked with over 150 families in our target population community. Extensive community outreach and engagement, referrals and requests have identified the service needs. Our target is children 0 to 5 and their families. Many of these families, through our support and services have become self-sufficient, and better able to advocate for their family's needs which include academic, social, and financial support. Many of our parents have continued, or are seeking higher education. Our parent surveys from Summer Bridge show that parents are more comfortable working with school personnel, and advocating for their children's educational needs. Academic needs are identified earlier. Parents are utilizing more comprehensive skills when advocating for their children.

Through our workshops parents are learning how to cook nutritionally, use positive parenting skills to discipline their children, and support their child's daily learning experiences so that they are ready for school. Parents are able to advocate for themselves in their work place, in obtaining needed resources, and in utilizing newly acquired social skills to build rapport with their community and outside interest.

Our Project Coordinator La Donna Bonner has a Master's degree in Education and has several years' experience substituting for the Sausalito Marin City School District. She has been trained nationally as a Parent Representative for Starting Early, Starting Smart, and a national association working to support organizations working with low income families. She trained staff personnel. Our Parent Advocate La Tanya Wiggins is a licensed day care provider and community leader currently on the Community Service District board. She is known in the community and does outreach to families as well as facilitates several programs including our In Home Parent Workshop that we provide several times during the year.

MARIN CITY/SAUSALITO PRE/POST COMPARISON OF SUMMER BRIDGE PARTICIPANT SKILL CHANGE

A little over one-half of Marin City/Sausalito participants attended preschool in the last 12 months (57%), and most of the participants with prior preschool report attending a Head Start program for 1-20 hours per week. At the beginning of Summer Bridge, participants were, on average, observed to be doing most of the assessed skills some of the time. Pre-program mean scores ranged from 2.29 (able to cut with scissors) and 3.30 (respects classroom environment and materials to 2.58 (gross motor skills). By the end of the program, mean scores reflect that, on average, participants were demonstrating these skills most of the time, with mean scores ranging from 2.95 (able to cut with scissors) to 3.19 (gross motor skills). The largest overall growth occurred in participants' use of tools for writing (0.76 increase) as well as their following classroom routines (0.73 increase).

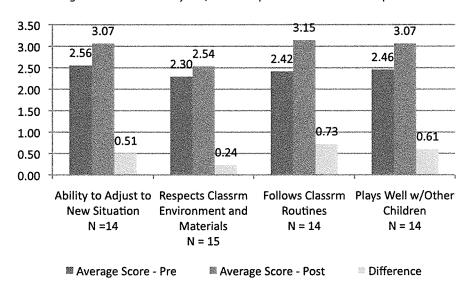
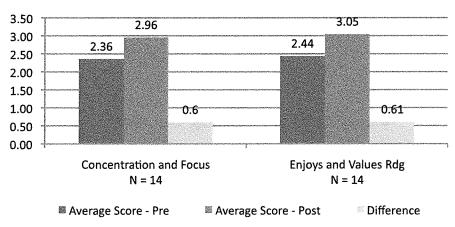


Figure A1MC. Marin City Pre/Post Comparison of Social Development







MARIN CITY/SAUSALITO N = 14 FAMILY SURVEY FINDINGS

Families were extremely positive in their assessment of the Marin City/Sausalito Summer Bridge program, indicating they were either very satisfied (92%) or satisfied (8%) with the program. Responding family members were also positive in their assessment of the program's impact on their child's readiness for school and ability to get along with other children (both rated 3.79 on a 4-point scale). They also indicated their own preparedness to participate in their child's classroom (3.92). Respondents were most positive in their assessment of the program's impact on their understanding of supporting their child in and making healthy choices and how to integrate literacy into their daily routine (2.93 on a 3-point scale) as well as involving their family in the natural work (2.86). Since participating in Summer Bridge, families report, on average, that they are doing several different supportive activities a lot more often, including playing games or doing puzzles together (2.85 on a 3-point scale).

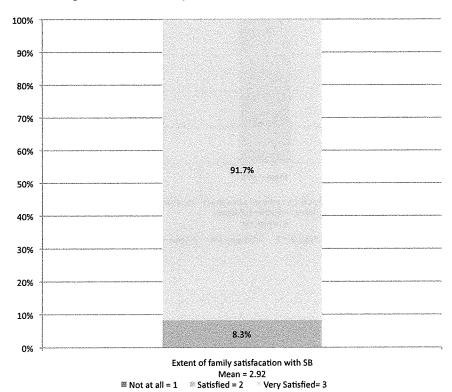


Figure BMC1. Marin City/Sausalito Parent Satisfaction Findings



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Appendices

Figure B3MC. Marin City/Sausalito Frequency of Supportive Activities Following Summer Bridge

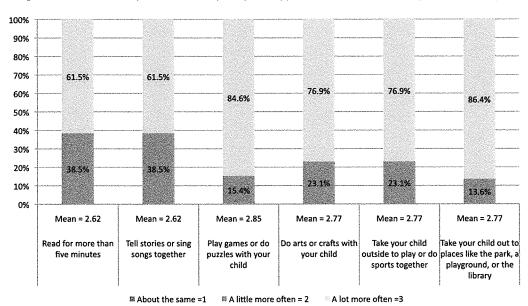
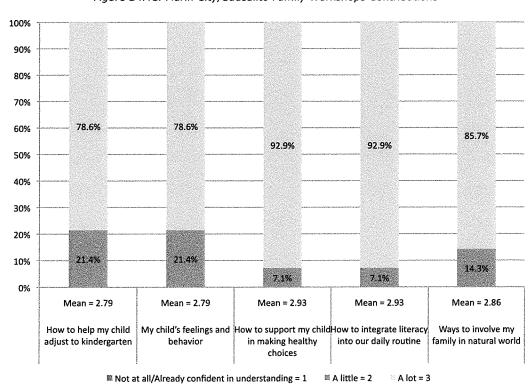


Figure B4MC. Marin City/Sausalito Family Workshops Contributions



•



Summer Bridge Key Findings Report Summer 2010

Submitted:

January 18, 2011

Prepared for:

Amy Reisch, Executive Director First 5 Marin Children and Families Commission 1101 5th Ave., Suite 215 San Rafael, CA 94901



jdcPartnerships

integrating information for impact

Prepared by:

jdcPartnerships 28 Knoll Rd. San Rafael, CA 94901

Contact

Jara Dean-Coffey, Principal jara@jdcPartnerships.com

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| | |



Program History

Program History

SCHOOL READINESS INITIATIVE

School Readiness Initiatives in five communities developed by bringing parents, service providers, early care and education providers, and schools together to design an initiative most appropriate to their community. Each initiative includes four areas of work: health (physical, oral, social/emotional), access to quality early care and education, family support, and increased school capacity. The five communities are: San Rafael, particularly the Canal Community, San Geronimo Valley/Nicasio, Shoreline/West Marin, Novato, and Marin City/Sausalito.

Canal School Readiness is the oldest and largest of the school readiness initiatives. It began in FY 2002-03 as a joint initiative between First 5 Marin and First 5 California. Canal School Readiness includes several wellestablished and successful community projects. These are: Even Start (family literacy and support); Pickleweed Pre-school (half-day classes for 20 children); Summer Bridge (a five-week pre-kindergarten program); Kinder Advocates (welcome, registration, and support for incoming kindergarten families); and Mentores (parent-toparent outreach and support). This is the final year of funding from First 5 California for Canal School Readiness.

In 2004, using the Canal School Readiness Initiative as a model, First 5 Marin began working with communities around the County to explore the possibilities of developing additional school readiness initiatives. This process, a part of the larger strategic planning process, resulted in the development of four additional school readiness initiatives which included San Geronimo Valley/Nicasio, Shoreline/West Marin, Novato and Marin City/Sausalito.

SUMMER BRIDGE1,

Summer Bridge began in the summer of 2003 with three classrooms in the San Rafael Canal community. It continued to expand and in Summer 2005, a standardized curriculum was developed through funding from a Federal Early Learning Opportunities Act grant. Most recently, during the summer of 2010, twelve Summer Bridge classrooms ran County-wide and served children and families from the following five communities: San Rafael (Canal), Marin City/Sausalito, Novato the Valley (San Geronimo/Nicasio), and Shoreline/West Marin.

¹ The Summer Bridge program in Novato is called Kinder Academy; however, the program structure and materials are the same as in the other four communities.



2. Background & Overview

Background & Overview

PROGRAM DESCRIPTION

Summer Bridge, a kindergarten readiness program, provides high quality early learning opportunities for children preparing to enter kindergarten and in need of additional learning support. The Summer Bridge program is currently overseen by the First 5 Marin School Readiness Initiative. This initiative promotes community-based planning for school readiness in partnership with parents, schools, and service providers. The five communities that hosted Summer Bridge classrooms in 2010 have well-developed School Readiness projects that include the Summer Bridge program as an integral component.

In keeping with First 5 Marin's efforts to support collaborative systems-level changes that are community-based, families are connected to the Summer Bridge program through multiple points of entry. These include upon registration for kindergarten, through outreach during the year by family advocates/promotores in the community, referrals from the FLAGship (a mobile literacy/parent education/health outreach van funded by First 5 Marin), and referrals from the Marin Community Clinics. Beyond their participation in this five-week program, families are connected with other resources/agencies within their communities, such as ESL classes, health and dental care providers, family counseling, developmental screening and intervention services, and basic needs providers. This integrated approach is depicted in The Summer Bridge Pathway Model (Figure 1).

These practices are consistent with First 5 Marin's overall approach and are aligned with identified variables influencing the transition to kindergarten for children with disabilities: 1) communication between and relationships among the child, family, service providers, and agencies within the community; 2) supportive interagency infrastructure, including formal and informal mechanisms for cross agency communication and coordination; and 3) alignment of programs and continuity of the service delivery.²

CURRICULUM

The current Summer Bridge curriculum was designed in 2005, to ensure consistent and high quality instruction across all classrooms. The curriculum centers around four developmental areas: Social Emotional Development, Physical Development, Cognitive Development, and Language Development. In addition to activity suggestions within each of these domains, the curriculum also provides teachers with supporting materials and visuals such as pictures, hand-outs, charts, labels, and cut-outs. In all classrooms, the Summer Bridge curriculum is supplemented with the 2nd Step Curriculum, which promotes

"The curriculum is excellent. It touches upon every subject the kids need to know about before going into kindergarten."

- Summer Bridge Teacher, 2010

interpersonal and social-emotional skill development. Additionally, numerous Summer Bridge teachers are kindergarten teachers and supplement the Summer Bridge curriculum with their school-year materials.

Summer Bridge teachers and staff receive a comprehensive orientation to the curriculum, as well as the various service components incorporated within the program. These components include: oral health and hygiene, nutrition, hearing and vision screenings (or referrals for screenings), the "Raising a Reader" early home literacy book bag program, and the kindergarten transition family days.

² Rous, B., Hallam, R., Harbin, G., McCormick, K., & Jung, L.A. (2005). *The transition process for young children with disabilities: A conceptual framework*. Lexington, Kentucky: The National Early Childhood Transition Center.



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2. Background & Overview

Summer Bridge consists of five consecutive weeks of instruction, in one or more classes in each community. San Rafael's Canal community had five classrooms, Novato, four, Shoreline/West Marin, one, Marin City/Sausalito, one, and the San Geronimo Valley, one. In total, the twelve classrooms served 229 children during Summer 2010.

FAMILY ENGAGEMENT

Engaging families in their child's learning and in understanding and feeling comfortable in the K-12 system their child is entering is critical to the success of their children as they enter school. In order to help families overcome access and service barriers and be prepared to support their child's success in school, the Summer Bridge program incorporates weekly, required parent and child workshops that offer critical information on transitioning to kindergarten, family literacy, parenting, children's academic and social development, nutrition, emotional well-being, and physical health. The workshops also encourage parents to interact with their children, their child's teacher, and with one another in a warm and supportive learning environment. Because in most cases, the teacher of the child's Summer Bridge class is the teacher that child will have in Kindergarten and the class is held at the school, these weekly sessions provide and opportunity for the family to get to know both the teacher, the school itself and often the Principal. With the support of the family/kinder advocates in each of the five communities, the school and the family are better prepared to make the child's experience a positive one.

Table 1. Sample Schedule

| | Sample Summer Bridge Daily Schedule |
|-------------|---|
| 8:30-8:50 | Opening Circle: Greeting and Calendar Activity |
| 8:50-9:20 | Snack and Outside Play |
| 9:20-9:40 | Large Group Instruction: Number, Letter, and Shape Identification |
| 9:40-10:10 | Small Group Instruction |
| 10:10-11:10 | Learning Centers: Child- and Teacher-Directed Activities |
| 11:10-11:15 | Clean-up |
| 11:15-11:30 | Closing Circle Story Time |

Table 2. Sample Calendar

| | Sample Calendar of Family Fridays and Events |
|------------------|---|
| First Day | Parent Orientation |
| Family Friday #1 | Raising a Reader Workshop |
| Family Friday #2 | Child's Development and How to Prepare for Kindergarten |
| Family Friday #3 | Physical Health and Nutrition |
| Family Friday #4 | Oral Health |
| Family Friday #5 | Graduation and Family Celebration |

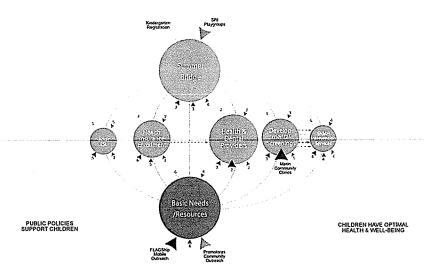
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F5M Summer Bridge Key Findings Report, 2010

2. Background & Overview

Figure 1. Summer Bridge Pathway Model

Summer Bridge — Points of Entry/Program Referrals



Notes about Figure 1: Points of Entry (POE) are denoted by large color-coded arrows and are initially associated with the most common service/agency referral that follows this POE:

- Orange: SRI Playgroups
- Yellow: Kindergarten Registration
- Green: FLAGship mobile outreach
- Purple: Family Advocates/Promotores
- Red: Marin Community Clinics

Primary links to other services referred at each POE are indicated with color-coded small arrows – in the same relative position as the large arrows – with associated numbers indicating the service next most often referred, in descending order (2, 3, 4, 5, 6, 7).

Proximal links - those instances in which the service provision and POE overlap - break the border of the service bubbles. For example, Marin Community Clinic arrows break the border of the Health and Dental Providers and Developmental Screening service bubbles.

Secondary links - those instances in which service referrals are commonly dependent upon a particular pathway - are indicated with color-coded dotted lines. For example, Developmental Screenings precede SNMH Intervention Services.





F5M Summer Bridge Key Findings Report, 2010

2. Background & Overview

All solid gray lines assume reciprocal links, which, currently, may vary in strength in either direction. The more focused services³ (i.e., Health and Dental Providers, Children's Health Insurance Enrollment, Developmental Screenings, SNMH Intervention Services, and Adult ESL) are linked by just one line but are also linked by position on the same plane.

DATA SOURCES

We reviewed quantitative and qualitative data sources in compiling this report. Following is a summary of the purpose and information provided by each data source:

Student Enrollment Information

This year, each F5M School Readiness Coordinator received an MSExcel form in which a student's enrollment information could be consistently entered, transferred to attendance forms, and more readily aggregated across the various communities. This form includes key demographic information such as ethnicity, primary language, and prior pre-school experience.

Student Attendance Data

This year, each Summer Bridge program recorded and provided attendance information in a consistent MSExcel form linked to student enrollment records.

Student Developmental Continuum Assessment

Administered in the first and last week of the Summer Bridge program, this instrument assesses individual students in key domains: Social and emotional development, physical development, cognitive development, and language development.

Family Member Survey

Revised for Summer 2010, this survey asks family members about benefits of participation for their child and family as a whole, including increased understanding and frequency of supportive activities.

Teacher Survey

The teacher survey asks staff (teachers and aides) to reflect on the effectiveness of Summer Bridge components, in supporting their teaching and in promoting benefits for participating families.

³ The phrase 'more focused' is used to differentiate those services that are defined beyond Basic Needs/Resources and continue beyond the limited timeframe of Summer Bridge)





3. Participant Demographics and Attendance

Participant Demographics

Gender, prior pre-school experience, and home language demographics were available for up to 235 participants. Figure 2 below indicates that 50% of Summer Bridge participants were female and 50% were male. Figure 3 shows that for more than two-thirds of participants, Spanish is the primary language spoken at home (70%). Figure 4 illustrates that almost three-fourths of participants are from households where the highest level of education is a high school degree or less (72%). These demographics are consistent with the initiative's emphasis on serving students who have little access to pre-school experience and have limited access to resources due to language barriers, identified special education needs, or socioeconomic factors. Figure 5 shows that half of participants had no prior preschool experience (50%). Among those who had prior pre-school in the last 12 months, the largest majority attended between 1-20 hours per week and most of these participants indicated attending a Head Start program.

Figure 2. Gender (n=235)

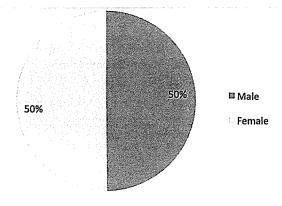
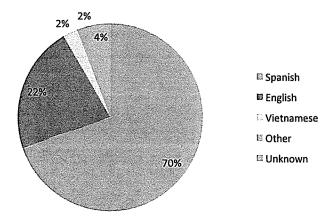


Figure 3. Language Spoken at Home (n=235)



3. Participant Demographics and Attendance

Figure 4. Highest Level of Education in Household (n=168)

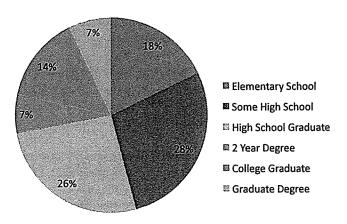
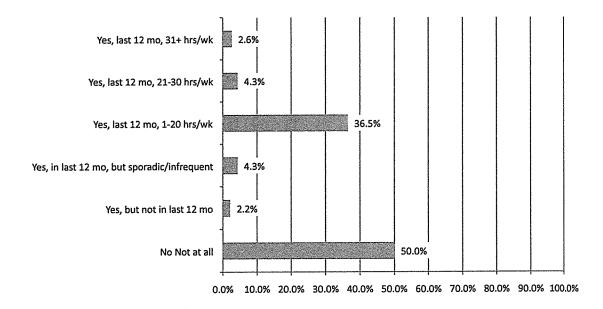


Figure 5. Preschool Experience (n=230)



F5M Summer Bridge Key Findings Report, 2010

3. Participant Demographics and Attendance

PROGRAM ENROLLMENT AND ATTENDANCE

Table 3 indicates that attendance and enrollment summaries for individual Summer Bridge classrooms, and the program as a whole, were very positive during Summer 2010.

- Enrollment numbers remained fairly consistent between the first and last weeks of the program.
 The total enrollment during the last week of programming decreased by 12 students compared to the first week's enrollment. Classrooms mostly experienced their early de-enrollments towards the end of programming, as indicated by a five-week enrollment average that is closer to the beginning enrollment.
- The Average Daily Attendance (total attendances divided by total program days) for individual classrooms ranged from 11 to 21 students. Across all classrooms, the Average Daily Attendance (ADA) was 17 or 92% of the average five-week enrollment.
- The ADA on Family Days for individual classrooms ranged from 11 to 20, with a Family Day ADA across all sites of 17 (92% of enrolled) parents/family members.





3. Participant Demographics and Attendance

Table 3. Summer Bridge Attendance 2010

| | Summer B | ridge 5-Wee | k Enrollmei | nt and A | itendance S | Summary: S | ummer : | 2010 | | |
|----------------|----------|---------------------|-------------|--------------|-------------------|--------------------|---------|----------------|-------|--|
| | | TOTAL | ENROLLMENT | | | | ADA: | | ADA: | |
| CLASS | ROOM | STUDENTS SERVED* | 1ST WEEK | LAST WEEK | 5-WEEK AVERAGE | REGULAR PROGRAM | %** | FAMILY DAYS | 0/0** | |
| Marin City/Sa | usalito | 21 | 20 | 15 | 19 | 14 | 77% | 12 | 60% | |
| Novato: 1 | | 21 | 21 | 19 | 20 | 19 | 95% | 19 | 95% | |
| Novato: 2 | | 20 | 20 | 20 | 20 | 18 | 90% | 18 | 90% | |
| Novato: 3 | | 20 | 20 | 19 | 20 | 18 | 90% | 18 | 90% | |
| Novato: 4 | | 20 | 20 | 20 | 20 | 19 | 95% | 19 | 95% | |
| San Rafael: 1 | | 21 | 21 | 21 | 21 | 20 | 95% | 20 | 95% | |
| San Rafael: 2 | | 20 | 20 | 20 | 20 | 19 | 95% | 19 | 95% | |
| San Rafael: 3 | | 20 | 20 | 20 | 20 | 19 | 95% | 19 | 95% | |
| San Rafael: 4 | | 21 | 21 | 21 | 21 | 21 | 100% | 21 | 100% | |
| San Rafael: 5 | | 17 | 17 | 15 | 15 | 15 | 100% | 15 | 100% | |
| Shoreline: Inv | verness | 13 | 13 | 13 | 13 | 11 | 85% | 12 | 85% | |
| The San Gero | nimo | 15 | 15 | 14 | 15 | 13 | 87% | 11 | 86% | |
| SUMMARY | Average | 19 | 19 | 18 | 19 | 17 | 92% | 17 | 92% | |
| | Total | 229 | 228 | 217 | 224 | 206 | | 203 | | |

^{*} Any student attending at least one program day (with the exception of students who dropped the program immediately).

^{**} Percents represent a comparison between Average Daily Attendance (ADA) and the 5-week average classroom enrollment listed in Column 4.

Student Outcomes

Summer Bridge participants were administered a developmental skills assessment by their classroom teachers during the first and last weeks of programming. The 48 assessment items corresponded to the four developmental areas targeted by the Summer Bridge curriculum and were grouped into 11 skill areas that included: 1)Following Classroom Routines, 2)Ability to Adjust to New Situations, 3)Respecting and Caring for the Classroom Environment, 4)Playing Well with Other Children (Social Emotional Domain), 5)Enjoying and Valuing Reading, 6)Concentration and Focus (Cognitive Domain), 7)Cutting with Scissors, 8)Using Tools for Writing and Drawing, 9)Gross Motor Skills (Physical Domain), 10)Listening and Speaking in English, and 11)Primary Language (Language Domain).

Performance in each area was ranked according to the following scale: 1) Never 2) Sometimes 3) Most of the Time and 4) All of the Time.

STUDENT PROGRESS IN DEVELOPMENTAL DOMAINS

Students made strong progress during the course of the 2010 Summer Bridge program. Analysis revealed statistically significant⁴ improvement in Social Emotional Development (Figure 6), Cognitive Development (Figure 7), Physical Development (Figure 8), and Language Development (Figure 9). Results have been presented for students who underwent pre- and post-assessment. Some of the most substantial gains were made in 1) Social Emotional Development: follows classroom routines, overall mean increase of 0.60; ability to adjust to a new situation, 0.57 (this item also showed the highest post score average, 3.32); plays well with other children, 0.49, and 2) Physical Development: cutting with scissors, overall mean increase of 0.59; using tools for writing and drawing, 0.54.

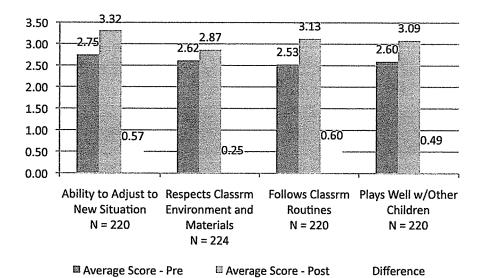


Figure 6. Pre/Post Comparison of Social Development

 $^{^4}$ Growth in each domain was statistically significant at p \leq .00.



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Figure 7. Pre/Post Comparison of Cognitive Development

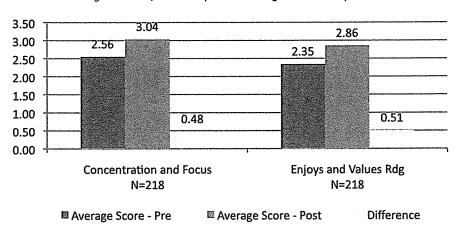
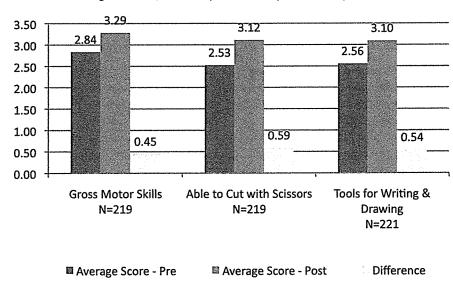
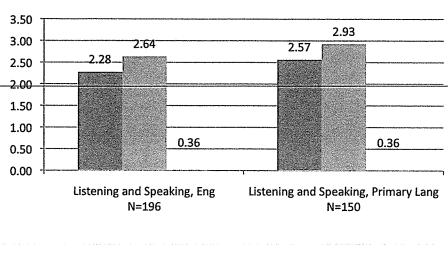


Figure 8. Pre/Post Comparison of Physical Development



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Figure 9. Pre/Post Comparison of Language Development



☐ Average Score - Pre

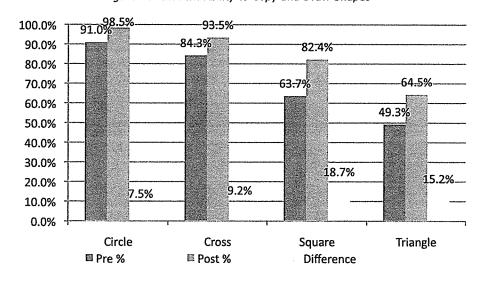
■ Average Score - Post

Difference

STUDENT PROGRESS IN KEY ASPECTS OF PHYSICAL AND COGNITIVE DEVELOPMENT

The materials section of pre- and post-assessments, in which students are asked to demonstrate certain skills, also revealed notable gains in students' ability to copy, draw, and recognize shapes, colors, and their own name. For every area assessed, there was an increase between pre and post in the proportion of students able to successfully complete each task. Figure 10 shows that in the area of copying and drawing shapes, increases between pre and post ranged from 8% (circle) to 19% (square). Figure 11 indicates that in the area of recognizing colors, increases ranged from 8% (green, yellow) to 17% (brown). Figure 12 illustrates that in the area of shape recognition, increases ranged from 16% (circle) to 26% (triangle). By the end of Summer Bridge, nearly all students were able to recognize their own name (98.6%, an increase of 17%). These findings are consistent with those observed in 2008-09.

Figure 10. Student Ability to Copy and Draw Shapes



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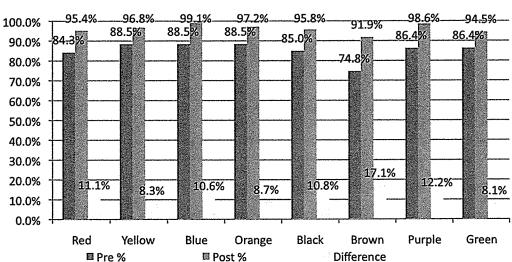
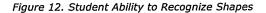
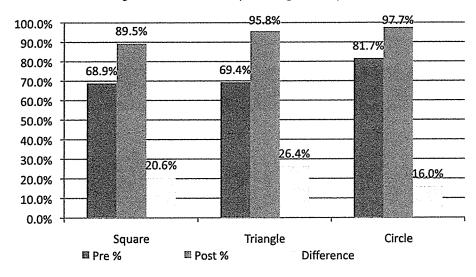


Figure 11. Student Ability to Recognize Colors





Key Student Finding #3: Progress within Communities

Statistically significant results on the student assessment were consistent across individual communities. However, some of the communities did demonstrate unique areas of strength with regard to student achievement. Appendix A to this report presents student assessment data by community.

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HIGHLIGHTS OF MULTI-YEAR FINDINGS

While the percentages of students demonstrating school readiness⁵ in each developmental domain have varied, students have consistently shown statistically significant gains on the developmental assessment each year that the Summer Bridge program has been offered. Across the years, in each area assessed, more than two-thirds of students have exited Summer Bridge demonstrating readiness. And in the key focus area of social and emotional development, while the percentage of students arriving at Summer Bridge already demonstrating readiness has ranged from 24% in 2008 to 55% in 2007 and 2009, at least three-fourths are doing so by program's end. Furthermore, in the last two years, almost all students have exited the Summer Bridge program demonstrating social-emotional developmental readiness for school. See Tables 4 - 7 below.

Table 4. Percentage of Summer Bridge Students Demonstrating Social-Emotional Readiness "Most" or "All" of the Time, 2007-2010

| Year. | Pre-Assessment % demonstrating readiness | Post-Assessment % demonstrating readiness | Change |
|-------|---|--|--------|
| 2010 | 42.2% | 90.2% | + 48.0 |
| 2009 | 54.7% | 91.9% | + 37.3 |
| 2008 | 23.5% | 77.4% | + 53.9 |
| 2007 | 55.5% | 86.5% | + 31.0 |

Table 5. Percentage of Summer Bridge Students Demonstrating Physical Developmental Readiness "Most" or "All" of the Time, 2007-2010

| Year | Pre-Assessment % demonstrating readiness | Post-Assessment % demonstrating readiness | Change |
|------|---|--|--------|
| 2010 | 49.1% | 83.8% | + 34.7 |
| 2009 | 53.8% | 92.7% | +38.9 |
| 2008 | 39.1% | 84.0% | + 44.9 |
| 2007 | 55.4% | 86.5% | + 31.1 |

⁶ In a 2008 survey of Marin County kindergarten teacher, students social/emotional readiness skills ranked high among those most important upon entry. See First 5 Marin's report, "Kindergarten School Readiness: Key Skills for Successful Transition."



⁵ Readiness in this instance is determined by students' mean scores in each developmental domain; that is, a student's individual domain average rating indicates that they are demonstrating the described skills and behaviors "most" or "all" of the time.

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Table 6. Percentage of Summer Bridge Students Demonstrating Cognitive Developmental Readiness "Most" or "All" of the Time, 2007-2010

| Year | Pre-Assessment % demonstrating readiness | Post-Assessment % demonstrating readiness | Change |
|------|---|---|--------|
| 2010 | 38.7% | 68.5% | + 29.8 |
| 2009 | 49.6% | 76.3% | +26.7 |
| 2008 | 23.0% | 69.1% | + 46.1 |
| 2007 | 29.5% | 69.0% | + 39.5 |

Table 7. Percentage of Summer Bridge Students Demonstrating Language Developmental Readiness "Most" or "All" of the Time, 2007-2010

| Year | Pre-Assessment % demonstrating readiness | Post-Assessment % demonstrating readiness | Change |
|------|---|--|--------|
| 2010 | 49.6% | 60.6% | + 11.0 |
| 2009 | 48.1% | 73.3% | +25.2 |
| 2008 | 41.2% | 66.4% | + 25.2 |
| 2007 | 61.6% | 77.2% | + 15.6 |

Family Experiences and Impact

Throughout the five-week program, family members (parents, grandparents, aunts/uncles, etc.) have opportunities to (and are expected to) observe and engage with children in the classroom environment. In order to help families overcome access and service barriers and be prepared to support their child's success in school, the program also incorporates weekly parent and child workshops that offer critical information on transitioning to kindergarten, family literacy, parenting, children's academic and social development, nutrition, emotional well-being, and physical health. The workshops also encourage family members to interact with their children, their child's teacher, and one another in a warm and supportive learning environment.

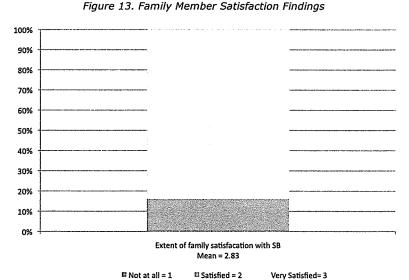
A survey was administered to participating family members at the end of the Summer Bridge program to assess their satisfaction and obtain their opinions about the benefits of the program. A total of 194 family members completed a survey⁷, representing approximately 89% of the total number of student participants enrolled at the end of the program. Family respondents were 64% female and 21% male - 2% of survey respondents indicated the survey was completed by both a male and female family member.

"I loved going to family day and seeing my daughter in the school environment and interacting with other parents."

> - Summer Bridge Family Member, 2010

Family Member Ratings for Student Enjoyment

Figure 13 illustrates that family members expressed positive views of the program, with 100% of responding family members indicating that they were either "satisfied" or "very satisfied". Furthermore, parents were nearly unanimous in reporting that that their children enjoyed the program.



⁷ One community used the prior year's version of the survey (N = 11). Given the substantial revisions to the survey, their responses are not included here, but summary analysis is provided in Appendix B. The response rate including these 11 surveys is 95%.



5. Family Experiences and Impact

Family Member Ratings for Benefits for Students

Respondents were equally positive about the benefits of the program and the gains that their children had made. After their child's participation in the program, family members felt (mean = 3.64; scale 1 = strongly disagree to 4 = strongly agree) that their child was better prepared to learn in kindergarten and better prepared to interact socially with others (mean = 3.70), as a result of the Summer Bridge experience. Family members also strongly agreed that participating in Summer Bridge had helped prepare them to participate in their child's kindergarten classroom (mean = 3.57). Comments from family members reinforce these ratings, as improvements in children's confidence, social relationships, and interest in school are described.

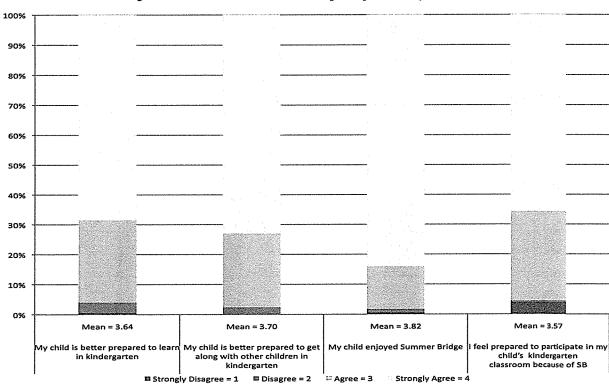


Figure 14. Benefits of the Summer Bridge Program for My Child

Family Member Quotes about their Child's Summer Bridge Experience

[&]quot;Having more friends made her more comfortable with going to school; and she got used to going five days a week."



[&]quot;It helped him feel more confident interacting with other children."

[&]quot;He gained confidence, made new friends, and is looking forward to going to kindergarten."

[&]quot;My child is less shy and relates more with other children."

[&]quot;Has become more responsible and friendly with other children."

[&]quot;My child seems more interested in wanting to learn."

[&]quot;He feels more confident about letting go of mom and dad now."

[&]quot;Learned that the kindergarten classroom routine will be more structured than pre-school."

[&]quot;He learned the days of the week, how to share with other kids, and how to write his name."

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5. Family Experiences and Impact

"To get along with other kids, to feel more comfortable interacting with teachers."

"It allowed him to be more independent for more hours each day and decreased separation anxiety."

"My son is very shy, and Summer Bridge helped him get used to new situations and new people."

"We have started to read more, go to bed earlier, and eat healthier."

Benefits for Family Members: Increase in Supportive Activities

Family members were also positive about the degree to which they benefited from the Summer Bridge program. In addition to supporting family members' preparedness to participate in their child's classroom across six different supportive activities, at least 75% of family members report increased frequency since participating in Summer Bridge as shown in Figure 15. The largest gains were seen in increased reading and taking their child outside to play or do sports together with approximately 46% doing these "a lot more often". The median frequency for each, as reported by family members, is five times per week.

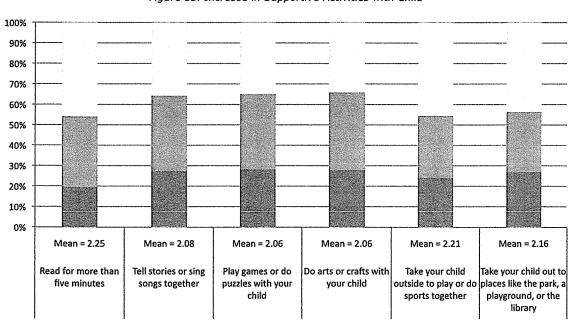


Figure 15. Increase in Supportive Activities with Child



5. Family Experiences and Impact

Benefits for Family Members: Effectiveness of Family Days

Participating family members felt strongly about the knowledge and understanding they gained from Family Day workshops. Over 95% of family members responded that the workshops had had increased their understanding, with more than 80% indicating substantial increases. Each item received an average rating of approximately 2.80 (3 point scale where 1 = not at all/already confident in understanding and 3 = a lot). Figure 16 indicates that the items reflected understanding of how to integrate literacy into their daily lives, involving their family in the natural world, supporting their child in making healthy choices, how to support their child's transition to kindergarten, and understanding their child's feelings and behavior. The strongly positive perceptions of family engagement during the program are also evident in comments that describe both increased understanding and appreciation for opportunities to connect with their child and interact with other families.

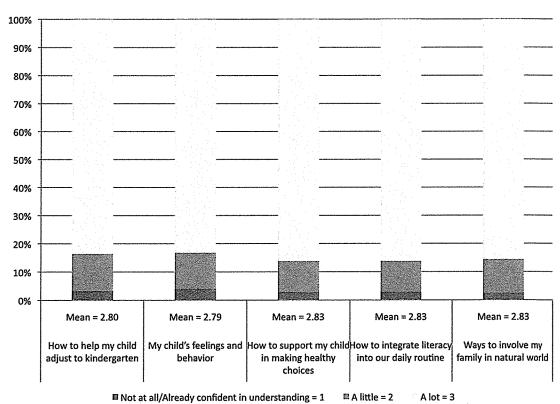


Figure 16. Family Day Activities Effectiveness

Family Quotes—What They Liked about Family Days

[&]quot;Seeing how my child responds to teachers and transitions to different tasks."

[&]quot;It's helpful to observe your child in a structured, social environment."

[&]quot;I liked talking about ways to help kids transition to kindergarten and routines."

[&]quot;Feeling prepared for busy mornings, the sort of things I will do at school, and meeting other parents."

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5. Family Experiences and Impact

- "Everything we learned and seeing my girl's face full of happiness."
- "My son loved being able to show me everything he has been doing."
- "I better understand the stage my child is in."
- "Sharing the excitement of new experiences."
- "That it was bilingual and easy to understand. We were given opportunity to express ourselves and given many very good tips."
- "The "community" felt in the room and resources that were offered."
- "Getting to know other parents and sharing resources."
- "Sharing time with my family and socializing with other families."
- "Helped me connect with my child."



F5M Summer Bridge Key Findings Report, 2010

5. Family Experiences and Impact



6. Teacher Experiences

Teacher Experiences

Summer Bridge classrooms are staffed by a teacher and an instructional aide. More than half (57%) of these teachers and aides had previous Summer Bridge experience. Seventy percent (70%) of those working in Summer Bridge classrooms report that teaching (44%) or instructional aide (26%) is their occupation outside of the program. All classroom staff are experienced in working with kindergarten-aged children. Across the span of ages each reported, the average minimum age was 4 years and an average maximum age was 10 years.

Teachers and classroom aides were administered a satisfaction survey upon completion of the Summer Bridge program. The survey asked them to rate the effectiveness of individual program components as well as the overall effectiveness of the program. Surveys were returned from a total of 23 teachers and classroom aides representing all twelve classrooms.

TEACHER SATISFACTION WITH PROGRAM COMPONENTS

Participating teachers expressed high personal satisfaction with Summer Bridge program components. At least 80% of teachers rated each program component as either "valuable" or "very valuable" in helping them effectively conduct their Summer Bridge instruction. Teachers felt most positive about: interactions with participating family members during Family Days, the Raising a Reader program, and, for those who attended, the local staff orientation. Teachers were more mixed in their ratings of the Summer Bridge curriculum. Variation in teaching experience and access to alternate materials may influence teachers' ratings for this component.

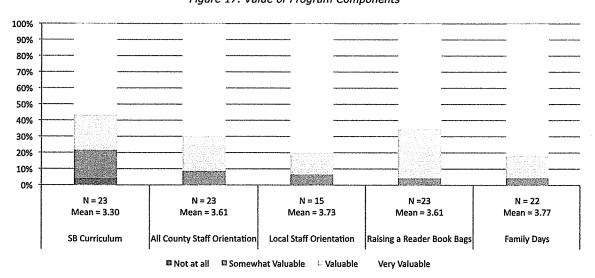


Figure 17. Value of Program Components

6. Teacher Experiences

TEACHER RATINGS FOR PROGRAM EFFECTIVENESS

Overall, 100% of participating teachers felt that the Summer Bridge program was "very effective" or "effective" in improving participants' kindergarten readiness. While teachers saw all primary program components as valuable in promoting school readiness and supporting families, teachers felt that the Weekly Family Days and Transition, Kindergarten Day, Raising a Reader, and Literacy Day provided the highest value to children and families. The ratings shown in Figure 18 and the teachers comments that follow about the importance/effectiveness of Family Day activities affirm the value of the integration parent and child experiences alongside the Summer Bridge curriculum.

"From just one summer, I am completely convinced about the importance of preparing students for kindergarten in closing the achievement gap. This program is absolutely essential."

- Summer Bridge Teacher, 2010

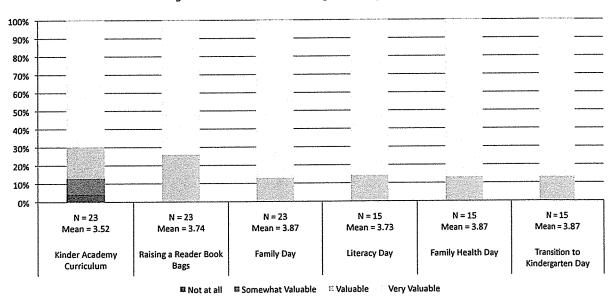


Figure 18. Effectiveness of Program Components

Teacher Quotes about the Benefits of Summer Bridge

"The Family Fridays are essential to the program and a wonderful way for parents to learn how to interact with their kids."

"Summer Bridge components are valuable and helpful for parents and their kids--promotes families' school readiness."

"The children were so enthusiastic about receiving the Raising a Reader bag every day. And so were the parents. Family Fridays are great because the parents interact with the children, which is important. It teaches them to take part in their children's education."

"I really like how the Family Fridays get everyone involved and promoted healthy behaviors for the whole family."

"Discussions during family Friday were very helpful for all the parents."

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F5M Summer Bridge Key Findings Report, 2010

6. Teacher Experiences

"Families really enjoyed Family Fridays. Gets them involved with their children's education. Such a challenge and, at the same time, a great accomplishment."

"Raising a Reader teaches responsibility (returning the bags) plus excites students to read books. Parent Fridays have helped parents feel more comfortable being at school and with knowing how to help their children learn."

"Kindergarten transition day was wonderful."

"This was my first year, and I loved it! The program is very well organized, developmentally appropriate, and a nice way for students to make their way towards kindergarten."

"Summer Bridge is a complete program."



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7 Principales & Recommencial dicons

Findings & Recommendations

While pleased with the success of Summer Bridge, First 5 Marin is also committed to making the program as strong as it can be for future young children and their families. To accomplish this, parents and teachers were asked for recommendations for improving the program.

Teacher Input

As in other years, several teachers felt the program could be longer.

One teacher recommended adding time for individual parent-teacher check-ins to talk about where a child is in terms of readiness.

With regard to program materials and activities, one teacher suggested providing English to Spanish translations of key phrases/instructions often used in a classroom.

Several teachers noted regret that the health screenings were not included at their site this year.

A couple of teachers expressed concerns with the assessments, one noting that 5 weeks felt short for fitting in both pre- and post-assessments for every child, and another requesting that parent survey being shorter and simpler.

Other suggestions included:

- 1) Adding a local library component to the program
- 2) Noting that teenage family members often attended family days, one teacher felt there should be more encouragement for parents to attend.

Parent Input

Most parents noted that they didn't think any changes were needed.

Numerous parents wanted to extend the program for a longer period time — hours per day and/or number of weeks.





7. Franchings & Receivmentereinielentrozeis

EVALUATOR CONCLUSIONS AND RECOMMENDATIONS

Finding

Enrollment numbers remained fairly consistent between the first and last weeks of the program. Classrooms mostly experienced their early de-enrollments either in the beginning or end of programming.

Recommendation

Programs should continue to consider how to best communicate the expectations and benefits of participating in the full program and continue to provide engaging events throughout the five weeks to offer parents opportunities to observe their child's growth and to connect with one another to promote consistent participation. Additional opportunities to engage family members at a different time of day might also be explored.

Finding

Some teachers indicated that the Summer Bridge curriculum was not particularly helpful in their teaching. **Recommendation**

Given the goals and intentional design of Summer Bridge curriculum towards promoting specific school readiness skills, including an emphasis on social-emotional development, it is important to consider how best to present and orient teachers to the curriculum in order to convey these key elements and maintain fidelity to core aspects of the program. Additionally, with many Summer Bridge teachers also working as kindergarten teachers, there may be aspects of their regular school year curriculum being used. A better understanding of where and how Summer Bridge teachers are supplementing curriculum could benefit effective instruction across all classrooms. Furthermore, ongoing work, both in Marin and nationally, that is focused on pre-K through Grade 3 alignment should inform curricular refinements and the content of teacher orientations.

Finding

Assessment instruments are providing valuable information.

Recommendation

Continue to build upon the refinements to instruments to ensure: 1) that a single, consistent version of each instrument is being used, 2) that formatting is facilitating ease of data collection and data entry, and 3) that all of the items are providing meaningful, useful information. Recommend specific attention to revising the teacher/staff survey, which was not refined in 2009-10.

Findina

Overall, Summer Bridge findings in the areas of student attendance and enrollment, parent and teacher satisfaction, and student outcomes were very positive. Data indicate that the program has an effective organizational structure and that findings and learning are strengthening and improving programming. The program provides a valuable service to children, families, schools, and communities within Marin County. **Recommendation**

Continue to develop the model depicted in this_____, communicate the ways in which Summer Bridge operates within the larger context of First 5 Marin's initiatives, including the integrated, cross-agency nature of the program. Share and disseminate findings to help ensure continued community engagement and to support the future expansion of the program.





F5M Summer Bridge Key Findings Report, 2010

7. Findings & Recommendations





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Appendix A Summer Bridge Student Outcomes by Community

SAN RAFAEL (CANAL)

PRE/POST COMPARISON OF SUMMER BRIDGE PARTICIPANT SKILL CHANGE

San Rafael participants were least likely to already have had pre-school experience (31% reported approximately 1-20 hours of pre-school per week in the last 12 month). At the beginning of Summer Bridge, participants were, on average, observed to be doing the assessed skills some of the time. Pre-program mean scores ranged from 2.20 (enjoys and values reading to 2.73 (gross motor skills). By the end of the program, mean scores across the domains reflect that, on average, participants were demonstrating most of these skills most of the time with post-program mean scores ranging from 2.71 (enjoys and values reading) to 3.12 (ability to adjust to new situations). The largest overall growth occurred in participants following classroom routines, which showed an overall mean increase of 0.63. Large overall mean increases also occurred in participants'—physical development in the use of scissors and tools for writing and drawing (0.59 and 0.54 increases, respectively) and their enjoyment of reading and respect for classroom environment (0.51 and 0.50 increases, respectively).

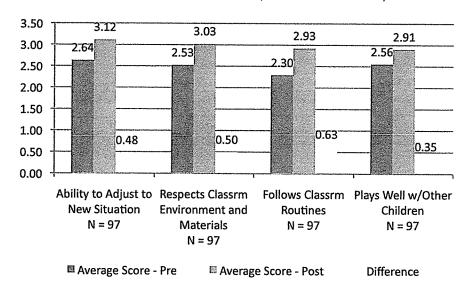


Figure A1SR. San Rafael Pre/Post Comparison of Social Development

Figure A2SR. San Rafael Pre/Post Comparison of Cognitive Development

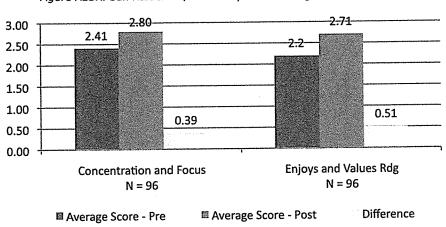
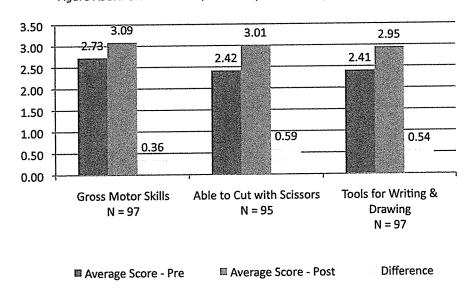
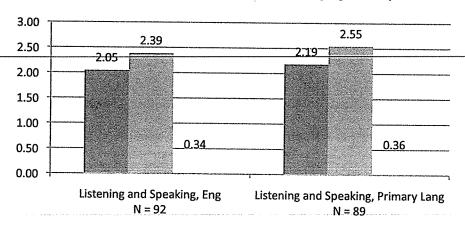


Figure A3SR. San Rafael Pre/Post Comparison of Physical Development



Approximations

Figure A4SR. San Rafael Pre/Post Comparison of Language Development



☐ Average Score - Pre

☑ Average Score - Post

Difference

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NOVATO

PRE/POST COMPARISON OF SUMMER BRIDGE PARTICIPANT SKILL CHANGE

Less than one-half of Novato participants had prior pre-school experience (46%), and most of the participants with prior preschool report attending a Head Start program for 1-20 hours per week. At the beginning of Summer Bridge, participants were, on average, observed to be doing most of the assessed skills some of the time. Pre-program mean scores ranged from 2.23 (enjoys and values reading) to 2.72 (gross motor skills, adjusts to new situations). By the end of the program, mean scores across the domains reflect that, on average, participants were demonstrating these skills most of the time, with post-program mean scores ranging from 2.78 (enjoys and values reading) to 3.40 (adjusts to new situations). Participants' ability to adjust to new situations also demonstrated the largest overall growth (0.68). Several items demonstrated growth in mean scores of approximately 0.65, including: playing well with other children, following classroom routines, cutting with scissors, and use of tools for writing and drawing.

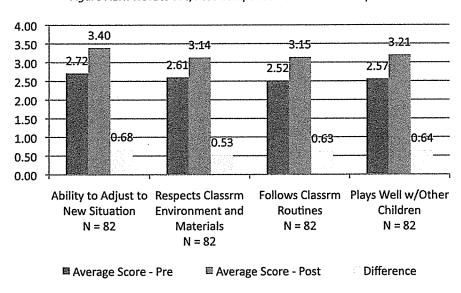


Figure A1N. Novato Pre/Post Comparison of Social Development



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Figure A2N. Novato Pre/Post Comparison of Cognitive Development

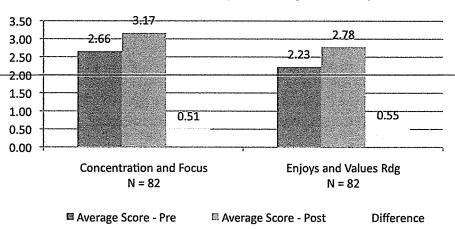
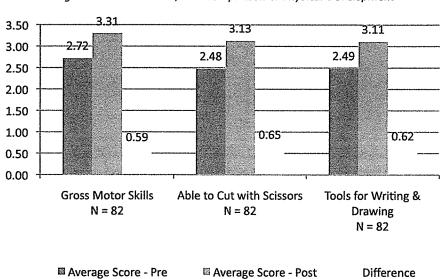
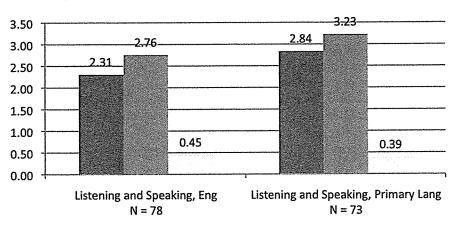


Figure A3N. Novato Pre/Post Comparison of Physical Development



Apprendices

Figure A4N. Novato Pre/Post Comparison of Language Development



■ Average Score - Pre

■ Average Score - Post

Difference

WEST MARIN/SHORELINE PRE/POST COMPARISON OF SUMMER BRIDGE PARTICIPANT SKILL CHANGE

Just over one-half of West Marin/Shoreline participants had prior pre-school experience (54%) and most of the participants with prior preschool report attending a Head Start program for 1-20 hours per week. At the beginning of Summer Bridge, participants were, on average, observed to be doing most of the assessed skills most of the time; notably, average pre-program scores for gross motor skills reflect that all participants already were demonstrating these skills all of the time. Excluding gross motor skills, pre-program mean scores ranged from 2.60 (enjoys and values reading) to 3.64(ability to adjust to new situations). By the end of the program, mean scores reflect that, on average, participants were demonstrating all skills most or all of the time, with post-program mean scores ranging from 3.12 (enjoys and values reading) to 3.89 (adjusts to new situations). The largest overall growth occurred in participants' enjoyment and value of reading, both of which showed an overall mean score increase of approximately 0.50.

4.50 3.89 4.00 3.33^{3.56} 3:63 3.33 3:113,19 3.50 3.00 2.50 2.00 1.50 1.00 0.30 0.25 0.23 0.50 0:08 0.00 Ability to Adjust to Respects Classrm Follows Classrm Plays Well w/Other **New Situation Environment and Routines** Children N=12 Materials N=12 N=12 N=12 ■ Average Score - Pre Average Score - Post Difference

Figure A1WM. Shoreline Pre/Post Comparison of Social Development



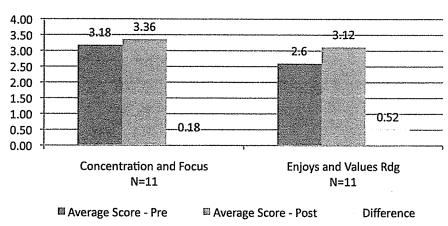


Figure A3WM. Shoreline Pre/Post Comparison of Physical Development

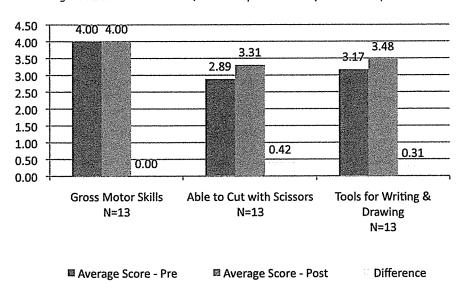
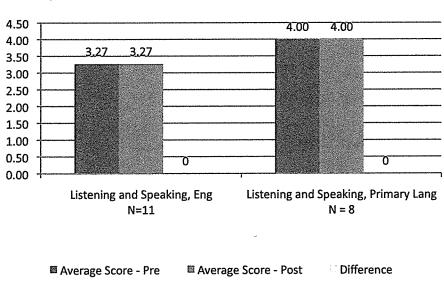


Figure A4WM. Shoreline Pre/Post Comparison of Language Development



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MARIN CITY/SAUSALITO PRE/POST COMPARISON OF SUMMER BRIDGE PARTICIPANT SKILL CHANGE

A little over one-half of Marin City/Sausalito participants attended preschool in the last 12 months (57%), and most of the participants with prior preschool report attending a Head Start program for 1-20 hours per week. At the beginning of Summer Bridge, participants were, on average, observed to be doing most of the assessed skills some of the time. Pre-program mean scores ranged from 2.29 (able to cut with scissors) and 3.30 (respects classroom environment and materials to 2.58 (gross motor skills). By the end of the program, mean scores reflect that, on average, participants were demonstrating these skills most of the time, with mean scores ranging from 2.95 (able to cut with scissors) to 3.19 (gross motor skills). The largest overall growth occurred in participants' use of tools for writing (0.76 increase) as well as their following classroom routines (0.73 increase).

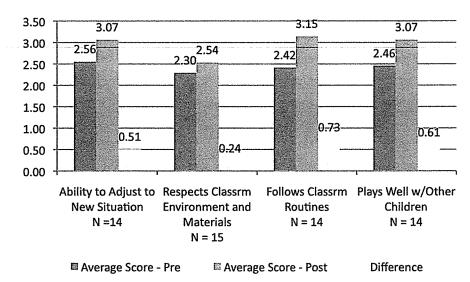


Figure A1MC. Marin City Pre/Post Comparison of Social Development



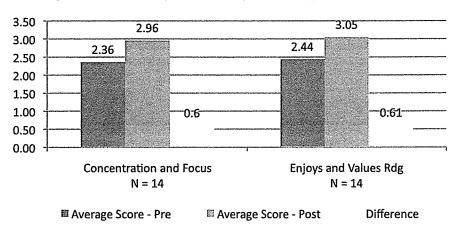


Figure A3MC. Marin City Pre/Post Comparison of Physical Development

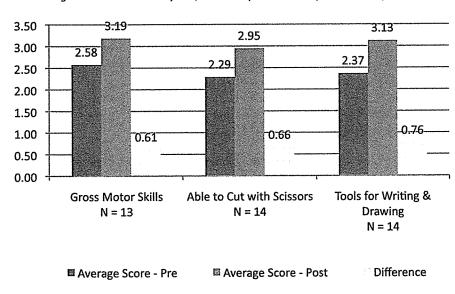
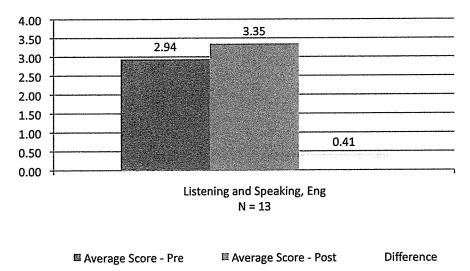


Figure A4MC. Marin City Pre/Post Comparison of Language Development



SAN GERONIMO VALLEY PRE/POST COMPARISON OF SUMMER BRIDGE PARTICIPANT SKILL CHANGE

Overall, San Geronimo Valley Summer Bridge participants were the most likely to have had pre-school experience (85%) in the last 12 months, with most these participants attending a local preschool for 1-20 hours per week. Valley participants also began the program with the somewhat higher levels of proficiency in each of the developmental domains; however, consistent gains were achieved. Pre-program mean scores ranged from 2.47 (plays well with other children) to 3.58 (follows classroom routines). At the end of Summer Bridge, on average, participants were demonstrating nearly all of the assessed skills all of the time⁸, with post-program mean scores ranging from 3.20 (plays well with other children) to 3.93 (enjoys and values reading). The largest overall growth occurred in participants' concentration and focus (.90), ability to adjust to new situations (0.84 increase) and playing well with other children (0.73 increase).

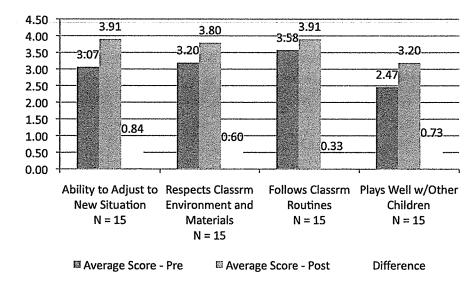


Figure A1V. Valley Pre/Post Comparison of Social Development

Figure A2V. Valley Pre/Post Comparison of Cognitive Development

 $^{^{8}}$ Not enough pre-post data related to language development were available to compare means.



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Appendices

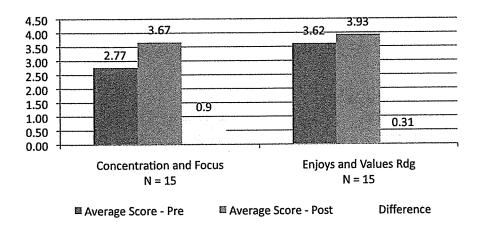
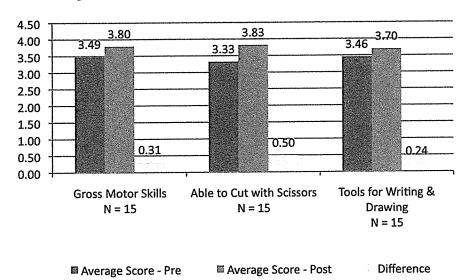


Figure A3V. Valley Pre/Post Comparison of Physical Development



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Appendix B Summer Bridge Parent Survey Findings by Community

SAN RAFAEL (CANAL), N = 91 **FAMILY SURVEY FINDINGS**

Families were extremely positive in their assessment of the San Rafael Summer Bridge program, indicating they were either very satisfied (71%) or satisfied (28%) with the program. Responding family members were also positive in their assessment of the program's impact on their child's readiness for school (3.52 on a 4-point scale) and ability to get along with other children (3.63), as well as their own preparedness to participate in their child's classroom (3.57). Respondents were most positive in their assessment of the program's impact on their understanding of their child's feelings and behavior supporting their child in and making healthy choices. They were also positive about how to help their child do well in school (2.82 on a 3-point scale) as well as involving their family in the natural work (2.83). Since participating in Summer Bridge, families report, on average, that they are doing several different supportive activities a little more often, including reading to their child for more than five minutes (2.33 on a 3-point scale).

100% 90% 80% 70% 72.7% 60% 50% 40% 30% 20% 27.3% 10% 0% Extent of family satisfacation with SB Mean = 2.72

Figure B1SR. San Rafael Parent Satisfaction Findings

Not at all = 1 Satisfied = 2 Very Satisfied= 3

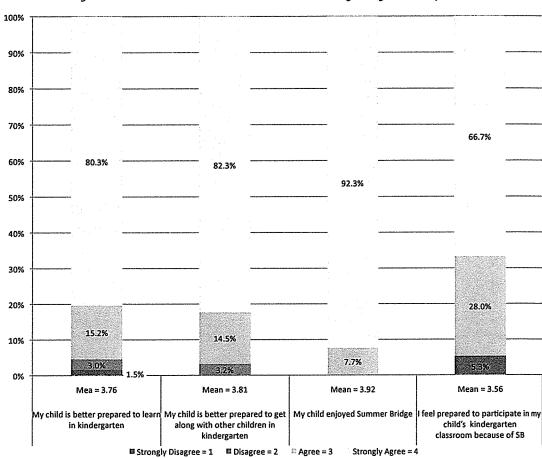
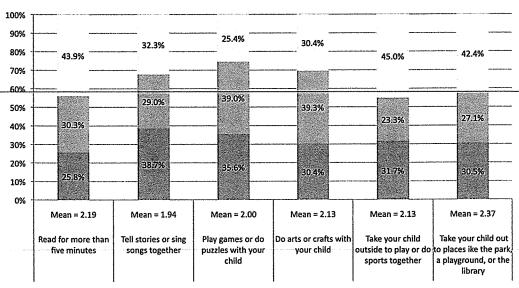


Figure B2SR. San Rafael Benefits of the Summer Bridge Program for My Child

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Figure B3SR. San Rafael Frequency of Supportive Activities Following Summer Bridge

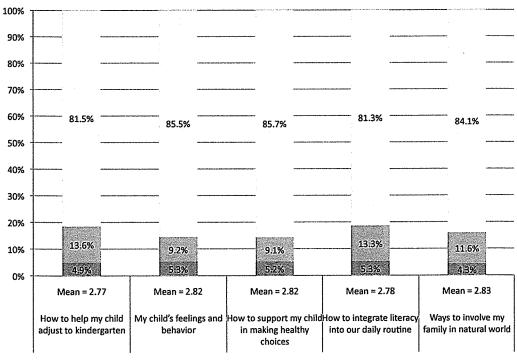


About the same =1

☐ A little more often = 2

A lot more often =3

Figure B4SR. San Rafael Family Workshops' Contributions



 \blacksquare Not at all/Already confident in understanding = 1

☐ A little = 2

A lot = 3

NOVATO, N = 76 FAMILY SURVEY FINDINGS

Families were extremely positive in their assessment of the Novato Summer Bridge program, indicating they were either very satisfied (93%) or satisfied (7%) with the program. Responding family members were also positive in their assessment of the program's impact on their child's readiness for school (3.76 on a 4-point scale) and ability to get along with other children (3.81), as well as their own preparedness to participate in their child's classroom (3.56). Respondents were most positive in their assessment of the program's impact on their understanding of how to integrate literacy into their daily routine (2.88 on a 3-point scale) as well as involving their family in the natural work (2.91). Since participating in Summer Bridge, families report, on average, that they are doing several different supportive activities a little more often, including taking their child to the park, playground, or library (2.37 on a 3-point scale).

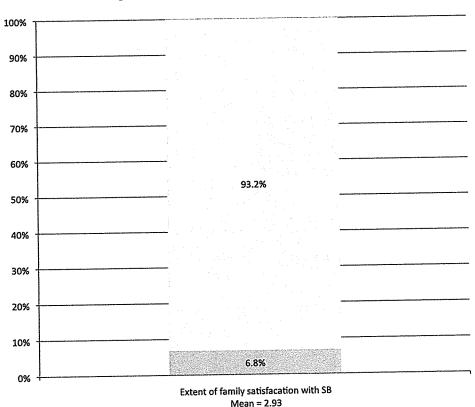
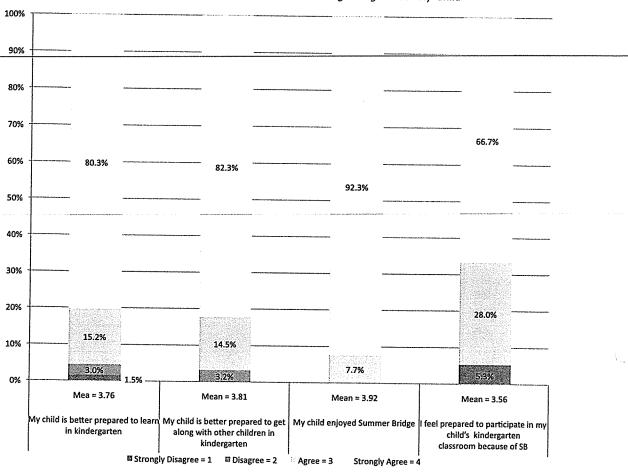


Figure B1N. Novato Parent Satisfaction Findings

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Figure B2N. Novato Benefits of the Summer Bridge Program for My Child



Appreciatellices

Figure B3. Novato Frequency of Supportive Activities Following Summer Bridge

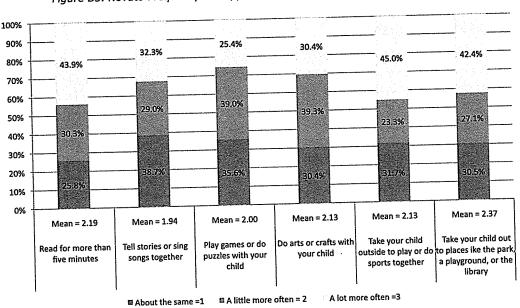
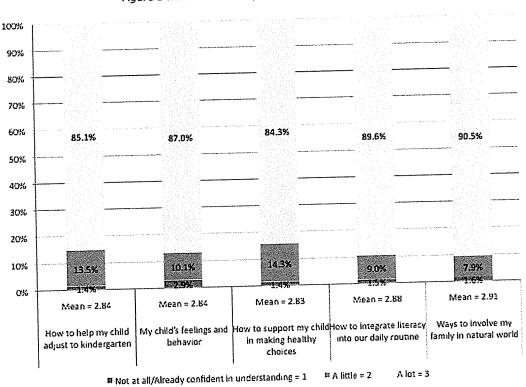


Figure B4N. Novato Family Workshops' Contributions



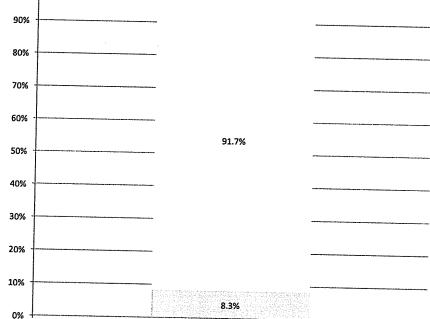
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MARIN CITY/SAUSALITO N = 14 **FAMILY SURVEY FINDINGS**

Families were extremely positive in their assessment of the Marin City/Sausalito Summer Bridge program, indicating they were either very satisfied (92%) or satisfied (8%) with the program. Responding family members were also positive in their assessment of the program's impact on their child's readiness for school and ability to get along with other children (both rated 3.79 on a 4-point scale). They also indicated their own preparedness to participate in their child's classroom (3.92). Respondents were most positive in their assessment of the program's impact on their understanding of supporting their child in and making healthy choices and how to integrate literacy into their daily routine (2.93 on a 3-point scale) as well as involving their family in the natural work (2.86). Since participating in Summer Bridge, families report, on average, that they are doing several different supportive activities a lot more often, including playing games or doing puzzles together (2.85 on a 3-point scale).

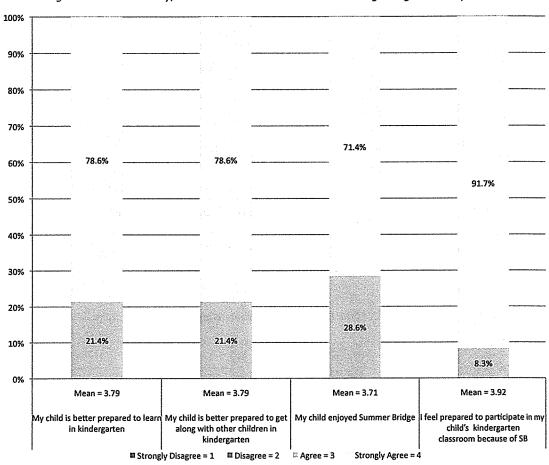
Figure BMC1. Marin City/Sausalito Parent Satisfaction Findings





Extent of family satisfacation with SB Mean = 2.92 ■ Not at all = 1 Satisfied = 2 Very Satisfied= 3

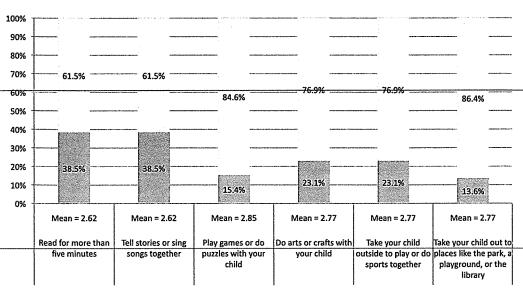
Figure B2MC. Marin City/Sausalito Benefits of the Summer Bridge Program for My Child



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Figure B3MC. Marin City/Sausalito Frequency of Supportive Activities Following Summer Bridge

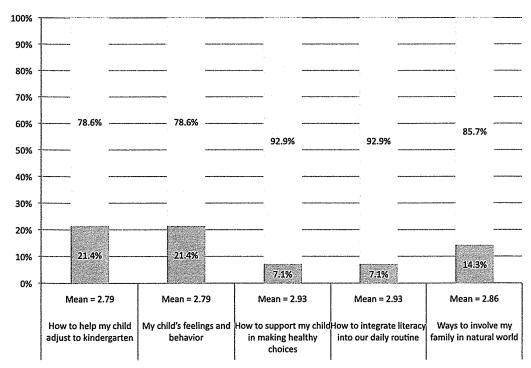


■ About the same =1 ■ A little n

A little more often = 2

A lot more often =3

Figure B4MC. Marin City/Sausalito Family Workshops Contributions



■ Not at all/Already confident in understanding = 1

≅ A little = 2

A lot = 3

Approprintations

SAN GERONIMO VALLEY, N = 13 FAMILY SURVEY FINDINGS

Families were extremely positive in their assessment of the San Geronimo Valley Summer Bridge program, indicating they were either very satisfied (92%) or satisfied (8%) with the program. Responding family members were also positive in their assessment of the program's impact on their child's readiness for school) and ability to get along with other children (both rated 3.77 on a 4-point scale). They also indicated their own preparedness to participate in their child's classroom (3.77). Respondents were most positive in their assessment of the program's impact on their understanding of supporting their child in making healthy choices (2.92 on a 3-point scale), how to integrate literacy into their daily routine (2.85), and how to help their child adjust to kindergarten (2.85). Since participating in Summer Bridge, approximately two-fifths or more of families report that they are doing supportive activities a little or a lot more often.

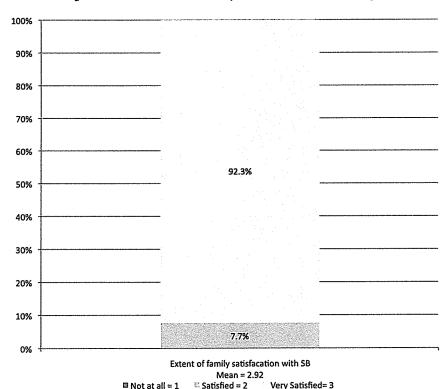


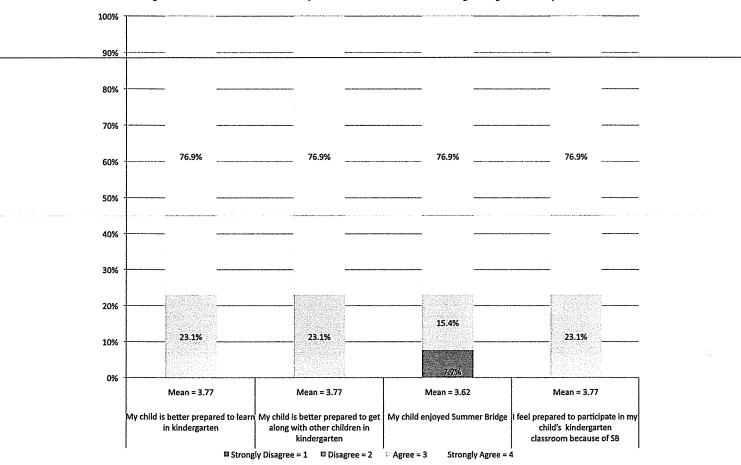
Figure B1V. San Geronimo Valley Parent Satisfaction Findings





Apprematices

Figure B2V. San Geronimo Valley Benefits of the Summer Bridge Program for My Child



Approximations

Figure B3V. San Geronimo Valley Frequency of Supportive Activities Following Summer Bridge

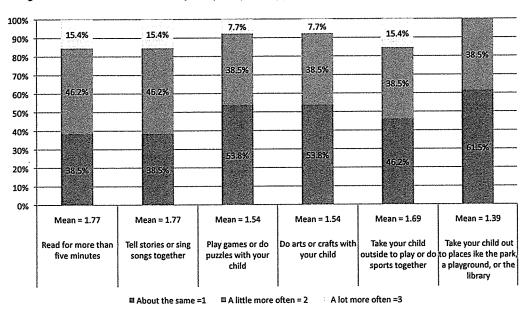
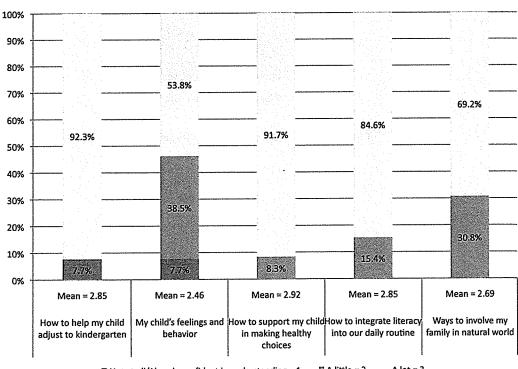


Figure B4V. San Geronimo Valley Family Workshops' Contributions



Avproreintélitéles

WEST MARIN/SHORELINE, N=11 PARENT SURVEY FINDINGS

Families were extremely positive in their assessment of the West Marin/Shoreline Summer Bridge program, indicating they were either very satisfied (73%) or satisfied (27%) with the program. Responding family members were also positive in their assessment of the program's impact on their child's readiness for school and ability to get along with other children (100% responding positively), as well as their own preparedness to participate in their child's classroom (82%). Respondents were most positive in their assessment of the program's impact on their understanding of supporting their child in making healthy choices (2.92 on a 3-point scale), how to integrate literacy into their daily routine (2.85), and how to help their child adjust to kindergarten (2.85). Since participating in Summer Bridge, with little to no exception, respondents are interacting with their child more frequently through reading, talking, and/or playing.

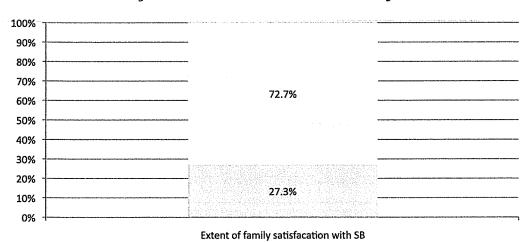


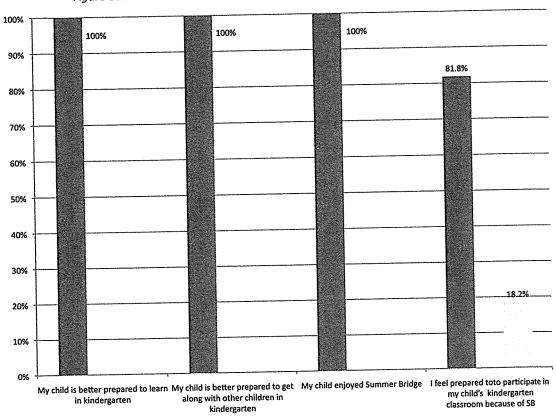
Figure B1WM. Shoreline Parent Satisfaction Findings

Mean = 2.72

 Very Satisfied= 3

Apprendices

Figure B2WM. Shoreline Benefits of the Summer Bridge Program for My Child



■Yes ■No Not Sure

Figure B3WM. Shoreline Increased Frequency of Supportive Activities

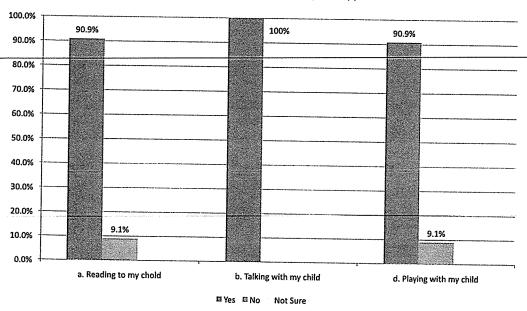
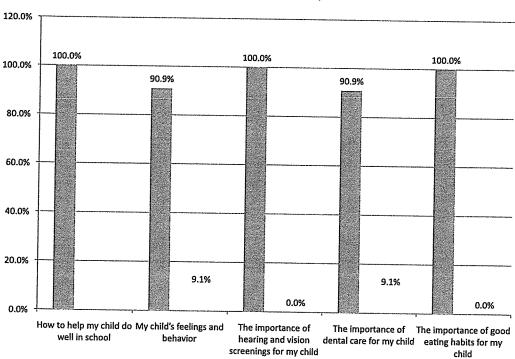


Figure B4WM. Shoreline Family Workshops' Contributions



Yes □ No Not Sure

Sausalito Marin City School District Minutes

Created: March 08, 2011 at 03:57 PM

February 17, 2011
February 17, 2011
Thursday, 05:45 PM
District Office
630 Nevada Street
Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Others in Attendance: Jon Bontz, Mill Valley Soccer Club; Martin Blake and Richard Gunn, Marin Highlanders Rugby Club; Jack and Mrs. Schwartz, Alison Neufeld, Felicia Gaston, Kerry Peirson, Rafael Durr, Paul Austin, Carol Cooper, Bruce Huff, Jonnette Newton, Clark Warden, Julius Holtzclaw, Susan Cassidy, Trellis Condra, Jerry Hardyman, Natasha Griffin, Carmen Rivera, Debra Moore, Mark Tong, Forrest Corson, Orlando Wiggins, Homer Hall, Nancy Johnson, Alexis Wise, Leslie Alden, Kerry Peirson, Margie Bonardi and Kathy Blazei taking minutes

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 5:45 pm.

1. Addressing the Board Prior to Closed Session (D)

Persons wishing to address the Board on items on the closed session agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation.)

Minutes

Carmen Rivera, Teacher, conveyed that she did not believe she would be renewed as a teacher, despite the strong skills she brought to the District.

Natasha Griffin, Teacher, observed that since joining the District in the Fall 2001, she had seen many teachers come and go, including three principals in three years; staff morale is very low. Ms. Griffin stated that staff deserves respect for what they do; she attributed turnover and morale to a lack of administrative leadership and requested the Board keep this in mind during evaluations.

Debra Moore, Teacher, added that site leadership sets the tone for the staff as well. No one has reached out to staff.

CLOSED SESSION

1. With respect to every item of business to be discussed pursuant to Government Code 54957: PERSONNEL (*)

The Board will meet with District Legal Counsel, Alison Neufeld.

2. With respect to every item of business to be discussed in closed session pursuant to Section 54957.6: CONFERENCE WITH LABOR NEGOTIATOR w

Chief Negotiator for Sausalito Marin City School District: Alison Neufeld Negotiations with: Sausalito District Teachers Association (SDTA)

OPEN SESSION

Minutes

Open session was convened at 7:10 pm.

1. Report Out from Closed Session

Minutes

President Newmeyer reported out that the Board had voted unanimously in closed session to authorize non-reelection of classroom teacher #47051 (Resolution #631).

2. Pledge of Allegiance

Minutes

Vice President Mark Trotter led the Pledge of Allegiance.

3. Approval of Agenda Order

Minutes

M/s/c Trotter/Thornton/all to remove Item #1 under Administrative and External and approve the remaining agenda order

Motion made by: Mark Trotter Seconded by: Shirley Thornton

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

4. Addressing the Board Prior to the Open Session @

Persons wishing to address the Board on open session items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

Minutes

Paul Austin, Marin City Parks and Recreation, spoke in favor of upgrades to the Martin Luther King, Jr. Academy athletic field. He asked the Board to take into consideration who uses field and for how much time. He observed that children/youth use the field for Little League, softball and summer baseball. The recreation portion of the new extended day program will increase field need. The field is underutilized and it needs to be kept up.

Jack Schwartz, President of the Sausalito Marin City Little League, conveyed that Little League wants to continue to practice and play on the Martin Luther King, Jr. Academy athletic field.

RECOGNITION

1. Recognition of Mr. Tony Agapinan (D)

The Board will acknowledge the contributions of Mr. Tony Agapinan to the young people of our community and specifically to Willow Creek Academy. Mr. Agapinan passed away suddenly in January 2011.

Minutes

Bruce Huff remembered Tony Agapinan, a founder and first president of Willow Creek Academy (WCA) and described Mr. Agapinan as a driving force in the early formation of WCA. Trustee Bill Ziegler added that Tony Agapinan would be remembered as upbeat, of high energy and a pleasure to work with.

2. Recognition of Dr. Shirley Thornton (D)

The Board will recognize Dr. Shirley Thornton who has received the California Assembly Resolution for her distinguished record of leadership as a California educator. The award was presented to Dr. Thornton by Assemblyman Tom Ammiano.

Minutes

Board members and Superintendent Bradley recognized Dr. Thornton and presented a plaque awarded to her last week by the California Legislature for her leadership in educating the children of California.

EDUCATION

1. Principal's Report - Bayside Elementary School Minutes

Jonnette Newton, Principal, Bayside Elementary School, reported on:

- Family Game Night for Pre-K, K, 1 Families: Bingo, attended by about 100 people
- Family Game Night for 2nd & 3rd Grade Families: The Price is Right, Tuesday, March 29, 6:00 to 7:30 pm
- Black History Program: Friday, February 18 at 10:00 am everyone is invited

2. Principal's Report - Martin Luther King, Jr. Academy

Minutes

No Report

3. Head of School's Report - Willow Creek Academy (V) Minutes

Carol Cooper, WCA Head of School, reported on:

- The 5th Annual Toast to Teachers
- Appreciation for David Martin Luther, Music Specialist.

4. Enrollment Report February 2011 (17)

Enrollment Report: Includes students enrolled at Bayside, Martin Luther King Jr. Academy and Willor Creek Academy effective February 11, 2011.

<u>Minutes</u>

Margie Bonardi, Business Manager, reported that as of February 11, 2011, enrollment was: Bayside Elementary, 124; Martin Luther King, Jr. Academy, 44; Willow Creek Academy, 218.

BUDGET

1. Willow Creek Academy Financial Report Financial statements for December 2010 Minutes

Clark Warden, WCA Treasurer, reported that WCA is working on revisions for the Second Interim Report and that no major issues or problems are apparent at this point.

FACILITIES

1. Martin Luther King, Jr. Academy Ball Field Upgrades (9)

Mr. Jon Bontz, Mill Valley Soccer Club, and Mr. Martin Blake, Highlander Rugby Club, will be present this evening to expand and continue the discussion begun with Mr. Trotter on their interest in a long term lease on the MLK ball field and to provide upgrades to the ball field that would include:

- Astro turf playing surface
- · Guaranteed income to the school district over 20 years
- Guaranteed student access to the field for school programs
- To facilitate after school programs and summer "sport" camp
- Potential for locker room in the future.

Discussion and, if appropriate, approval to continue discussion of funding sources and legal review of contract documents.

Minutes

Trustee Trotter introduced and welcomed Mr. Martin Blake and Mr. Richard Gunn, Marin Highlanders Youth Rugby Club (MHYRC) and Mr. Jon Bonz, Mill Valley Soccer Club (MVSC). Trustee Trotter spoke of a long time vision to make the athletic field at Martin Luther King, Jr. Academy a center to bring the Sausalito and Marin City communities together. He shared a history of prior attempts to find interest in field renovation and explained that the Marin Highlanders Youth Rugby Club and Mill Valley Soccer Club would make a proposal for multiyear field use tonight.

Mr. Blake and Mr. Bonz introduced their organizations:

Marin Highlanders Youth Rugby Club is a not for profit organization in existence since 1967, currently serving 187 boys with plans to add girls. There is a modest membership fee with scholarships available through private sponsors and fundraising. Players range in age from 8 to 19 years old. There is a code of conduct. The Club is parent managed with an elected 18 member Board of Directors. The Club hosts visiting teams, playing various middle and high schools in Marin, and provides refreshments following every game. Club members participate in community involvement such as the "Give Back" event where food and other items are donated to Homeward Bound of Marin. The rugby season is mid-December to mid-May with daily practice for 6 teams run by age. Games are played on Saturdays.

<u>Mill Valley Soccer Club</u>, serving 2,000 kids, is also a not for profit organization. It sponsors teams, kindergarten through high school, but the core is elementary age - 2nd to 5th grade. The soccer club needs to expand beyond the limits of Mill Valley due to growth of membership, and expansion which includes communities that have no soccer programs of their own. They want to reach out to the extended community. Transportation to Mill Valley has historically been an issue for Marin City and Sausalito students but this proposal offers them an opportunity to join a team that practices and plays games in Marin City.

Mr. Blake reported that he approached Johnathan Logan, Jr., General Manager for Marin City Community Services District 18 months ago and most recently Trustee Trotter regarding the rugby club's need for a home. Realizing that the cost of field renovation is more than any one club can afford, and that rugby and soccer don't overlap seasons, the two Clubs (MHYRC and MVSC) decided that together they have the resources to put forth a proposal to the District. Field renovations have been estimated at 1.25 million dollars, considered affordable by the Clubs if they are granted exclusive field use after school hours (3:30/4:00 pm to 9:00 pm). Both Clubs recognize that the school and community also have an interest in the use of the fields; the objective would be to create an opportunity to work together so the fields can be used after hours by everyone, with a schedule to suit everyone's best interests.

Trustee Benjamin asked about training for students who want to play rugby. Mr. Blake explained that MLK students would be encouraged to become members and their families to be supporters and participants in the Club, with an after school program for MLK students during the rugby season (mid December to mid May).

Trustee Thornton asked how Little League would fit in. Mr. Blake responded that there are no current schedules to say whether Little League would or would not fit in but he thought a Little League season would conflict with the rugby season and possibly the beginning of soccer season. Paul Austin, Marin City Parks and Recreation, offered that Little League practices begin in February and that its season runs until May.

Mr. Blake stated that all leagues have commitments for practices and games, that there is not enough acreage to have separate areas for separate sports, and that the Clubs would want to work with people. Trustee Trotter added that there would need to be discussion about how programs could fit together.

Mr. Bontz reviewed that the District needs money to secure a loan to build a field; the Clubs would jointly be willing to commit 20 years of rent revenue for 100% of the time the field is available for use. The soccer season is August 1 through December 15; they would not need the field in the off seasons. The Clubs would be willing to pay to ensure use when they need it; banks will look at the assurance of income over a long time when giving a loan to the District.

Homer Hall, Vice President of the Sausalito Marin City Little League advised that Little League has been playing on that field for a long time.

Nancy Johnson, Board Member for Marin City Community Services District (CSD) said that she expressed the CSD board's concern that there will be space for the extended day and what it would mean to programs to provide physical activities for students.

Johnathan Logan, CSD General Manager, clarified that in his initial conversation with Mr. Blake, the priority order Johnathan Logan discussed related to field use was school, community, external users. Tonight's presentation was new to him. Mr. Logan agreed that it is a good idea to renovate the field and commended Trustee Trotter's efforts. Mr. Logan expressed his opinion that a 20 year commitment seems too long and suggested consideration of shorter terms with an option to extend. He also suggested exploring other financing options so as not to encumber the field for such a lengthy time. He reiterated that CSD is partnering with the District to provide extended day play and asked how that would fit in. Mr. Logan added that Pop Warner football is also played on the field.

Mr. Bonz suggested that the District could consider managing the field and renting it out but the District doesn't have the ability to do that at present due to the field's condition, nor does it have the funds.

Trustee Trotter reiterated his interest to find a way to make the field useful for everyone, emphasizing that this is a point to begin a discussion, which had to begin with some type of framework; nothing is viable without funding.

Johnathan Logan suggested including CSD and others from Marin City in discussions, with a Saturday meeting to maximize community outreach and involvement.

Trustee Ziegler commended Mr. Logan's order of priority and suggested that a bond might be considered a way to alternatively raise funds for field renovations.

Kerry Pierson encouraged community involvement and suggested the possibility of parks and recreation similar to the neighborhood of Strawberry.

Trustee Thornton reiterated that the District does not have the money for field renovations. Trustee Trotter clarified that the field is District owned property.

Trustee Trotter recommended field discussions be referred to the Facilities Committee and to include community.

Richard Gunn gave his assurance that both Clubs come to the community to be members of the community, not interlopers.

President Newmeyer concluded that it's the beginning of a discussion.

2. Phase II: Identification of Owner's Representative as Project Manager - Bruce Huff

At the Facilities Committee meeting of February 17, 2011, the committee voted to name Bruce Huff as the Project Manager and Owner's representative for Phase II. This decision of the committee will

be presented for ratification by the full Board at their board meeting of February 17, 2011.

Minutes

M/s/c Trotter/Benjamin/all to ratify the Facilities Committee's selection of Bruce Huff as the Project Manager and Owner's representative for Phase II.

Trustee Ziegler recommended a Facilities Committee meeting be scheduled.

Motion made by: Mark Trotter Seconded by: Karen Benjamin

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

3. Agreement for Preliminary Services for the Construction and Modernization of Willow Creek Academy (9)

Board consideration of Agreement for Preliminary Services for the Construction and Modernization of Willow Creek Academy with Alten Construction, Inc. in preparation for construction, Phase II of the Willow Creek Academy project.

<u>Minutes</u>

M/s/c Ziegler/Trotter/all to approve the Agreement for Preliminary Services for the Construction and Modernization of Willow Creek Academy with Alten Construction, Inc.

Motion made by: William Ziegler Seconded by: Mark Trotter

<u>Votes</u>

Karen Benjamin Yes Thomas Newmeyer Yes Shirley Thornton Yes Mark Trotter Yes William Ziegler Yes

4. Agreement for Professional Services with Dannis Woliver Kelley

Board consideration of Agreement for Professional Services with Dannis Woliver Kelley for Phase II of the Willow Creek Academy project.

<u>Minutes</u>

M/s/c Trotter/Ziegler/all to approve the Agreement for Professional Servicess with Dannis Woliver Kelley

Motion made by: Mark Trotter Seconded by: William Ziegler

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

5. Willow Creek Academy Prop 39 Request (D)

The response to Mr. Orlando Lobo, President of Willow Creek Academy, regarding their October 28, 2010 Prop 39 application was hand delivered to Mr. Lobo on February 15, 2011. Minutes

Superintendent Bradley updated board members on the status of WCA' Prop 39 request.

6. Acoustical Solution for Martin Luther King Jr. Academy (9)

The attached cost estimate from Bay Area Noise Control, in the amount of \$18,060, will be reviewed with the Board. The cost estimate is for hanging baffles of acoustical vinyl covered sound board from the hallway ceiling to break up reflective noise. The vinyl coverings may be ordered in school colors with the mascot or motto printed on them.

An alternate/additional cost estimate is being obtained from a separate source. If received in time, it will be presented for replacing upper mezzanine railing panels with a three-piece assembly of: perforated metal-sound board-perforated metal, bolted to the existing railing. The assembly would mimic the look of the original railing panels, while providing a dampening source for the sound absorption.

Minutes

Forrest Corson, Director of Maintenance and Operations, provided samples of sound barriers and colors available. Mr. Corson had received an estimate for ceiling hung barriers. He was still waiting for an estimate for sound barriers to be applied to railings but anticipated it would cost more due to greater coverage. There was a brief discussion of who will design the graphics. Margie Bonardi conveyed that the project could be funded from either Fund 17 or Fund 49.

M/s/c Thornton/Newmeyer/all to proceed with ceiling hung banners to be expensed from Fund 17.

Motion made by: Shirley Thornton Seconded by: Thomas Newmeyer

<u>Votes</u>

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

7. Director of Maintenance and Operations' ReportMinutes

Forrest Corson reviewed current maintenance and operations on school campuses.

CONSENT AGENDA

Minutes

M/s/c - Roll Call Trotter/Newmeyer/ Ayes 5, Noes 0 to approve the entire consent agenda.

1. Board Policy Updates (*) (C)

Second reading/action on updates for:

Board Policy 4020 Drug and Alcohol-Free Workplace

Board Policy 5113.1 Chronic Absence and Truancy

Board Policy 5117 Interdistrict Attendance

Board Policy 5118 Open Enrollment Act Transfers (New)

Board Policy 5141.21 Administering Medication and Monitoring Health Conditions

Board Policy 5141.3 Health Examinations

Board Policy 5141.31 Immunizations

Board Policy 6011 Academic Standards

Board Policy 6161.1 Selection and Evaluation of Instructional Materials

Board Policy 6164.4 Identification and Evaluation of Individuals for Special Education

- 2. Approval of the minutes of the 6:15 pm special board meeting of January 13, 2011 (V) (C)
- 3. Approval of the minutes of the 6:45 pm special board meeting of January 13, 2011 (6') (C)
- 4. Approval of the minutes of the special board meeting of January 20, 2011 (1) (C)
- 5. Approval of the minutes of the annual and regular board meetings of January 20, 2011 (F) (C)
- **6.** Approval of the minutes of the Facilities Committee meeting of January 25, 2011
- 7. Approval of the minutes of the special board meeting of February 1, 2011
- 8. Approval of the minutes of the Facilities Committee meeting of February 8, 2011
- 9. Approval of the minutes of the special board meeting of February 8, 2011 w
- **10.** Approval of Field Trip to Wildcare (V) (C)

Address: 76 Albert Park Lane, San Rafael, CA 94901

Dates: February 10, 2011 Teacher: Jennifer Banks Grade: Kindergarten Standards Supported: Life Science: Different types of plants and animals inhabit the earth. Students know how to observe and describe the similarities and differences in the appearance and behavior of plants and animals.

Funding: All expenses paid by a grant from Wildcare

Cost: No cost to the District

11. Consolidated Application Part II Submission to the State (7) (C)

The Consolidated Application Part II: The California Department of Education, as agent for federal projects, requires annual approval of this application to receive funding for state and federal projects. The submission of this application will result in the district receiving funding to reach, expand, enhance and supplement instructional programs for children with special needs.

12. Payment of Warrants (*) (C)

Payment of warrants under:

Batch 38 Fund 01 in the amount of \$19,562.95

Batch 38 Fund 40 in the amount of \$28,860.73

Batch 39 Fund 01 in the amount of \$90,267.64

Batch 39 Fund 13 in the amount of \$347.10

Batch 39 Fund 40 in the amount of \$1,200.00

Batch 40 Fund 01 in the amount of \$28,616.67

Batch 40 Fund 13 in the amount of \$3,854.21

Batch 40 Fund 40 in the amount of \$44,291.06 Batch 41 Fund 01 in the amount of \$47,137.50

Batch 41 Fund 13 in the amount of \$2,398.50

Batch 42 Fund 01 in the amount of \$61,487.89

Batch 42 Fund 40 in the amount of \$7,077.00

13. New Hire Maintenance/Custodial Position (*) (C)

Due to the retirement of Ismael David, the district has a current open position for a full time Maintenance/Custodial Worker. We are requesting the board approve the hire of Jeff McNaughton to fill this position.

ADMINISTRATIVE AND EXTERNAL

1. Amendment to Employment Agreement - Superintendent (v)

Approval of an amendment to the employment agreement with the Superintendent, extending the term.

<u>Minutes</u>

Item removed from the agenda

2. Reschedule May 26, 2011 Board Meeting Date (9)

The approved board meeting date of May 26, 2011 conflicts with the Golden Bell Education Evening. The Board may consider rescheduling to Thursday, May 19 and have one meeting in May, or rescheduling to Tuesday, May 24.

Minutes

The Board determined to move the Thursday, May 26, board meeting to Tuesday, May 24 to avoid a conflict with the scheduled Golden Bell Education Evening on May 26.

REPORTS

1. President's Report (%)

Minutes No report

2. Board Member Reports (1)

Minutes No report

3. Superintendent's Report

Minutes

Superintendent Bradley shared a photo of garden bounty, which may be made available to families.

Superintendent Bradley also reviewed a letter dated January 14, 2011 from Karen Maloney, Assistant Superintendent, Marin County Office of Education regarding MCOE's review and analysis of the District's First Interim Report.

CORRESPONDENCE

1. Letter dated January 14, 2011 from Karen Maloney, Assistant Superintendent, Marin County Office of Education regarding MCOE's review and analysis of the District's First Interim Report.

SAVE THE DATE

1. Future District Board Meeting Dates (D)

All meetings are held at the District Office, 630 Nevada Street, Sausalito at 7:00 pm unless otherwise noted. *The first meeting date of each month will be allocated to, additional special meetings on facilities issues, special meetings, community forums, etc. as needed. The only or second meeting date of each month will be allocated to regular board meetings.

March 10*

March 24

April 7*

April 28

May 12*

May 26

June 9 - Two meetings in June

June 23

July 28 - One July meeting - summer break

August 11*

August 25

September 8*

September 22

October 13*

October 27

November 17 - One November meeting - holidays

December 8*

December 15

2. Future Charter School Board Meeting Dates (D)

Unless other noticed, all meetings are held at 6:30 pm on the school campus, 630 Nevada Street, Sausalito, CA. All meetings are the 3rd Wednesday of the month.

March 16

April 20

May 18

June 15

3. Upcoming Events and Important Dates

February 21-25 - Winter Recess - All Schools

February 21 - Presidents' Day

February 28 - MLK Extended Day Program Begins

March 3 - Parent Institute; Gear Up Family Initiatives Project Session; Parent Center*; 5:30 pm

March 10 - Parent Institute; Gear Up Family Initiatives Project Session; Parent Center*; 5:30 pm

March 15 - Bayside Parent Student Teacher Conferences; Bayside Minimum Day

March 17 - Bayside Parent Student Teacher Conferences; Bayside Minimum Day

March 29 - MLK Parent Student Teacher Conferences; MLK Minimum Day

March 29 – Second and Third Grade Family Event, "The Price is Right", MLK Multipurpose Room, 200 Phillips Drive, Marin City, 6:00 – 7:30 pm

March 31 - MLK Parent Student Teacher Conferences; MLK Minimum Day

April 11-15 - Spring Recess - All Schools

April 15 - Classified In Lieu Day

April 20 - Parent Institute; Family Literacy Night; MLK, 200 Phillips Drive; 6:00 pm

*The Parent Center is located at 610 Drake Avenue in Marin City. Parents and community members are invited to attend.

ADJOURNMENT

Minutes

M/s/c Thornton/Benjamin/all to adjourn 9:00 pm

Signature/Date

njamin 3-24-11 Board Clerk Title

Sausalito Marin City School District Minutes

Created: March 08, 2011 at 03:40 PM

February 23, 2011 Wednesday, 09:00 AM

District Office 630 Nevada Street Sausalito

Attendees

Thomas Newmeyer Mark Trotter William Ziegler

Meeting Minutes

Trustee Trotter participated via teleconference.

Others Attending: Josh Cohn, Bruce Huff, Forrest Corson, Phil Kerr, Margie Bonardi and Kathy Blazei taking minutes

CALL TO ORDER

Minutes

Board President Thomas Newmeyer called the meeting to order at 9:04 am.

FACILITIES

Phase II Plan Approval

Discussion and Possible Action on Phase II Plan Minutes

Bruce Huff distributed and reviewed 'early numbers' for portable relocation costs. He highlighted a 15% contingency included and, that the remaining funds balance after relocation of the portables was estimated at \$727,000. However, HVAC units are questionable and the cost of their repair would become an additional expense.

Bruce Huff reported that the combined estimate for alternate items such as canopy, landscape, and stairs, that might be considered at a later date depending on funds, was \$178,000.

Bruce Huff advised that scheduling is dependent on DSA timelines as much as anything else. He recommended that plans to be submitted to DSA include items to be handled during their inspections and sign off timeframes and to concentrate only on items included in those plans during that time.

Bill Ziegler asked about turf. Bruce Huff advised that non-DSA items such as turf would be addressed at a later time.

The Committee discussed a staircase from the list of alternates. Mr. Kerr thought it was of low priority; there are other usable routes. Committee members directed Josh Cohn not to include this particular staircase in plans for presentation to DSA.

Bill Ziegler asked what the appearance would be without turf. Josh Cohn answered that it would be compacted soil but, that the plan with alternates includes flexibility for different landscape ideas. Bruce Huff added that plans for DSA include grading, irrigation and canopy columns in readiness for

the future. Josh Cohn clarified for Bill Ziegler that there will be deck railings where needed and for Mark Trotter that no play structure is included.

Bruce Huff summarized that the project will be approved, compliant and occupyable. The contractor has shaped the project according to what he has been given; the Committee will have to prioritize and work with the contractor on some of the interior items. Extras (alternates) are going into a separate budget. Budget and schedules are what drive the main project, which must get submitted to DSA. Josh Cohn still has to ready the final plan; the intent of this meeting is for the Committee to certify a footprint so Josh Cohn can move forward. The entire Board can ratify the Committee's decision at their next board meeting.

Josh Cohn reported that DSA recommends one package and approval incrementally; the first increment is relocation of portable units. Bruce Huff emphasized that the entire package has to be submitted to DSA at the beginning.

Bruce Huff estimated a schedule at Bill Ziegler's request: About 30 days to move, grade, compact, relocate utilities and place the portable units (April); the second increment schedule becomes questionable due to the wait for DSA – 6 to 8 weeks.

Forrest Corson raised questions about what to do with people, programs and storage that currently occupy the portables, such as the after school program (120 children) and the art program. He was given a project start date of April 15 to use as his goal exit date. Locations were discussed to include the vacant building, classrooms and the Bayside Multipurpose Room. Thomas Newmeyer asked Margie Bonardi and Forrest Corson to contact him if they become concerned about timing and relocation.

Josh Cohn advised that he would have the plans to DSA by mid-March. Bruce Huff will speak to Bob Alten tomorrow. March 2 was a date suggested when the Board could ratify the Committee's approval of the footprint, thus clearing the way for lease/leaseback negotiations to begin with Alten Construction, Inc.

M/s/c Newmeyer/Ziegler/all to approve the footprint, and to give Josh Cohn the go ahead to complete the plans to be submitted to DSA

Motion made by: Thomas Newmeyer

Seconded by: William Ziegler

Votes

Thomas Newmeyer Yes
Mark Trotter Yes
William Ziegler Yes

ADJOURNMENT

Minutes

The meeting was adjourned at 9:55 am.

haren Berjanin 3-94-11 Board Clerk

Page 2 of 3

Signature/Date

Title

Sausalito Marin City School District Minutes

Created: March 07, 2011 at 08:49 AM

Special Meeting
March 02, 2011
Wednesday, 04:30 PM
District Office
630 Nevada Street
Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Trustee Thornton participated in the meeting via teleconference.

Trustee Benjamin arrived at 4:35 pm.

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 4:30 pm.

1. Addressing the Board Prior to Closed Session (D)

Persons wishing to address the Board on items on the closed session agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation.)

<u>Minutes</u>

There was no public comment.

CLOSED SESSION

Minutes

The Board and Legal Counsel, Laura Schulkind, went immediately into closed session.

1. With respect to every item of business to be discussed pursuant to Government Code 54957: PERSONNEL θ

The Board will meet with District Legal Counsel, Laura Schulkind.

OPEN SESSION

Minutes

Open session was convened at 5:10 pm.

1. Report Out from Closed Session (7)

Minutes

President Newmeyer reported out from closed session that the Board had voted 4 to 1 to accept the resignation of Dr. Debra A. Bradley who will retire effective July 1, 2011. On behalf of the Board, President Newmeyer said that they wished to thank Dr. Bradley now, and formally at the next

Board meeting.

ADJOURNMENT

Minutes

The meeting was adjourned at 5:15 pm.

Signature/Date

Title

Sausalito Marin City School District Minutes

Created: March 21, 2011 at 07:27 AM

Special Meeting March 02, 2011 Wednesday, 07:30 PM District Office

630 Nevada Street Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-votina

Meeting Minutes

Trustee Thornton attended the meeting in person.

Also Attending: Susan Cassidy, Julius Holtzclaw, Natasha Griffin, Ellen Franz, Carmen Rivera, Debra Moore, Trellis Condra, Tenisha Tate, Paula Hammons, Gerry Klor, Kate Tallant, David Zapol

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 7:30 pm.

Item 1 under Facilities was moved to follow the Study Session and the remaining agenda order was approved.

1. Addressing the Board Prior to Closed Session (D)

Persons wishing to address the Board on items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

Minutes

Persons addressed the Board regarding Strategic Initiative/Planning.

FACILITIES

1. Approval of the (Footprint) for Relocation of Portables for Willow Creek Academy Project

The Board will consider approval of the footprint for relocation of portables for the Willow Creek Academy project as discussed/approved by the Facilities Committee at their meeting on February 23, 2011.

Minutes

Item tabled.

STUDY SESSION

1. Study Session a

The Board will continue their discussion on Strategic Initiative/Planning. Minutes

FSG shared a document and led discussion, which contained input from Tenisha Tate, Susan Cassidy and Carmen Rivera, regarding the implication for Sausalito Marin City School District's vision and reactions to the District structure options presented at the February 8, 2011 special board meeting.

The speaker commented on slide 7, titled 'Interviewees Almost Unanimously Agreed Option #4 is the Most Effective Way to Structure the District' and highlighted Option #4 'Restart MLK as K-8 Charter, Close Bayside', noting no parent focus group for District parents. March 9, 2011 was identified as a date for a parent meeting to be held at Martin Luther King, Jr. Academy. Tenisha Tate was identified as the person to work to communicate with parents about the meeting.

ADJOURNMENT

Minutes

The meeting was adjourned at 10:03 pm.

Signature/Date

Jonjanen 3-24-11 Board Clark
Title

Sausalito Marin City School District Minutes

Created: March 21, 2011 at 07:16 AM

Special Meeting
March 10, 2011
Thursday, 05:30 PM
District Office
630 Nevada Street
Sausalito

Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler Debra Bradley

non-voting

Meeting Minutes

Mr. Trotter participated via teleconference.

Others Attending: David Zapol, Kate Tallant, Jeffrey Kutash, Nancy Johnson, Forrest Corson, Ellen Franz, Glenda Gentry, Matt Helmenstein, Ascha Drake, Brooke Toczlowski, Mark Prado, Ms. Beltran, Alexis Wise, Jonnette Newton, Fran Nelson, Michelle Morris, Carol Cooper, Debra Moore, Carmen Rivera, Natasha Griffin, Megan Bolduc, Denni Brusseau, Edgar Furlong, Clark Warden, Orlando Lobo, Mark Tong, Bennetta McLaughlin, Alesha Cook, Patrece Hill-Clark, Tevion Clark, Tonja Standley, Elizabeth Troupe, Angel Shorter, Yolanda Morgan Jewel Barew, Mary Morgan, Fred Silverman, Jan Sugar, Rocio Novoa, Kristin Duran, Jennifer Atterman, Vivian Balderas, Amy Pertschuk, Katy Foster, Heidi Burns, Anita Fowler, Susan Cassidy, Paula Hammons, Julius Holtzclaw, Trellis Condra, Wayne Price, Royce McLemore, Jessica Mullins, Johnathan Logan, Jim Scullion, Carolyn Younger, Ed Hassen, Margie Bonardi and Kathy Blazei taking minutes

CALL TO ORDER

Minutes

President Newmeyer called the meeting to order at 5:37 pm.

Trustee Benjamin led the Pledge of Allegiance.

President Newmeyer read a public memo for distribution March 10, 2011.

1. Addressing the Board Prior to Open Session (D)

Persons wishing to address the Board on items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

Minutes

- Susan Cassidy encouraged the Board to include the 'stakeholders' in the change making process. Teachers have not been included; they were interviewed but without full knowledge of the planning.
- Fran Nelson disagreed that two K/8 charter schools would be the best solution; she suggested

two charters – K/5 and 6/8 to take advantage of the new middle school built specifically for that purpose.

- Natasha Griffin, Debra Moore and Carmen Rivera acknowledged that the middle school is broken; it runs but is not effective. They jointly presented a prepared statement that proposed changes in first semester priorities and emphasized that testing is not and cannot be the only barometer for students' success.
- Anita Fowler expressed her annoyance that interviews were limited in number and that
 parent responses were focused on negatives and included no mention of the positive things
 that are taking place.

2. Approval of Agenda Order (V) Minutes

M/s/c Thornton/Ziegler/all to approve the agenda order.

Motion made by: Shirley Thornton Seconded by: William Ziegler

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

FACILITIES

1. Approval of the (Footprint) for Relocation of Portables for Willow Creek Academy Project

The Board will consider approval of the footprint for relocation of portables for the Willow Creek Academy project as discussed/approved by the Facilities Committee at their meeting on February 23, 2011.

Minutes

Superintendent Bradley recommended the Board ratify the Facilities Committee's approval of the footprint. Trustee Ziegler described the relocation of the portables.

M/s/c Ziegler/Newmeyer/all to approve the footprint for relocation of portables for the Willow Creek Academy project

Motion made by: William Ziegler Seconded by: Thomas Newmeyer

<u>Votes</u>

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

BUDGET

1. District 2010-11 Second Interim Report (9)

Education Code Section 42130 requires all school districts to submit to the governing board of the district, an interim report which covers their financial and budgetary status as of January 31 of each fiscal year. The district is required to submit the interim report to the governing board in the state SACS software format.

Minutes

Margie Bonardi, District Business Manager, reviewed the Second Interim Report.

M/s/c Ziegler/Thornton/all to approve the District 2010-2011 Second Interim Report

Motion made by: William Ziegler Seconded by: Shirley Thornton

Votes

| Karen Benjamin | Yes |
|------------------|-----|
| Thomas Newmeyer | Yes |
| Shirley Thornton | Yes |
| Mark Trotter | Yes |
| William Ziegler | Yes |

PERSONNEL

1. Resolution No. 632 Resolution to Decrease the Number of Certificated Employees Due to Reduction in Particular Kinds of Services w

Minutes

Superintendent Bradley explained the notification process deadline, March 15, for staff who may not be able to be employed for the next school year. The music specialist's position may or may not be open for 2011/2012; a meeting is scheduled next week to discuss funding. This is a categorically funded position; the District must know that funds will be in place.

M/s/ c - Roll Call Ziegler/Thornton / 5 Ayes 0 Noes to approve Resolution to Decrease the Number of Certificated Employees Due to Reduction in Particular Kinds of Services, Resolution No. 632

Motion made by: William Ziegler Seconded by: Shirley Thornton

Votes

Karen Benjamin Yes
Thomas Newmeyer Yes
Shirley Thornton Yes
Mark Trotter Yes
William Ziegler Yes

2. Board Recommendation for Principal Interview Committee as

Minutes

Superintendent Bradley explained the need for a Board member to be on the Principal Interview Committee. President Newmeyer requested to be that person and other members of the Board agreed that he should participate on the committee.

STUDY SESSION

1. Study Session

The Board will continue their discussion on Strategic Initiative/Planning. Minutes

President Newmeyer opened the session, explaining that the Board had engaged FSG Social Impact Consultants a couple months earlier to help with strategic planning. He advised that the Board wants to engage the community; however, this meeting was scheduled to be a Board's session with FSG.

Jeff Kutash, FSG, expressed the Board's desire to have a vision for all students, noting that community engagement is powerful. He clarified that a comprehensive survey of the entire community had not been done; instead, interviews brought forth the right questions. Now the Board must make the right decisions to bring quality education to all students. Planning encompasses the District's vision, the search for a new superintendent, and structural ways of setting up the District for success.

David Zapol distributed and reviewed sections of a document titled SMCSD Strategic Vision and Implementation Roadmap:

- FSG was engaged by the SMCSD Board to help articulate a strategic vision for the District.
- Our scope of work included conducting a District scan, best practice research, interviews, and working sessions with the Board.
- Interviews included District leaders, principals, teachers, students, parents, community leaders identified by the Board, and external experts.
- School board members and community leaders agree that the conditions for success in SMCSD are not currently in place.
- Learnings from peer districts and schools highlight a number of conditions for creating a successful district for all students in SMC.

Mr. Zapol reported that the Board had asked for a focus session on March 9, 2011, which was attended by 30-40 people, mostly MLK parents. The focus of the session was to include: What's working; what could be improved? The session included a lot of questions about what has appeared in the newspapers and clarifying confusion. Kate Tallant, FSG, emphasized that due to the importance of engaging parents in the community, the next meeting is scheduled: March 22, 2011 at 5:00 pm at the Martin Luther King, Jr. Academy. Jeff Kutash, FSG, advised that there must be community engagement, now and ongoing, to ensure everyone is working on the same goals; he recommended that the Board have those conversations directly with the groups.

Mr. Zapol continued his review:

- Parents want to be involved in shaping the future of the District.
- The school board is well-aligned around an overarching vision to support the success of all students in the District.
- The preliminary SMCSD strategic vision reflects the school board's goals and learning from

best practice districts and schools.

Mr. Zapol recommended, and board members concurred, that vision be discussed with parents and community too.

Kate Tallant, FSG, continued the review:

• Recruiting a strong superintendent to drive change is critical for the district's success.

She asked for Board suggestions to the search criteria:

- Trustee Thornton: Someone with a strong curriculum background an instructional leader
- Trustee Ziegler: Someone with a deep commitment to community engagement, who actively talks to both communities and participates in both communities
- President Newmeyer: An entrepreneurial person who can think outside the box; this is a small district and its challenges are not ordinary
- Trustee Ziegler: A transitional person to create, then a long term person to sustain, the process; it might be two different people.

Ms. Tallant asked for Board suggestions to the selection process:

- President Newmeyer: Engage the broad community three meetings will be scheduled beginning with the March 22, 2011 meeting
- Trustee Thornton: Use a search team
- Trustee Ziegler: The Board must get through the process of visioning and the plan before it can articulate to a potential superintendent.
- President Newmeyer: Do we want to allow a new superintendent to make recommendations?

Jeff Kutash recommended creating a vision for a new superintendent to buy into, add their own voice and sit in on development of it – you cannot stop the work of the district.

The review continued:

• Implementing the vision will also require executing a variety of specific action steps over the coming years.

There was more discussion of whether to clarify the vision first. Mr. Kutash encouraged the Board to prioritize ensuring that principals and staff are in place in schools for the next year.

Jeff Kutash continued the review:

• The school board may also need to address structural challenges in the district to deliver on the strategic vision.

Mr. Kutash advised the Board to:

- Consider resources; look at the future with consideration that financial support may not be there forever
- Consider that each approach will have its challenges and benefits.

Board members discussed that quality of education takes precedence over equity of resources.

Immediate next steps for the school board were discussed. FSG will facilitate; dialogue will be between the Board and the community. Advertise meetings through a bulk mailing to all residences

of 94965 (and 94966). Post information on the District website.

Trustee Trotter recommended discussion/possible action at the March 24, 2011 board meeting regarding extension of the FSG contract.

Ms. Tallant recommended the Board hold the meetings and report to parents before the end of the school year.

The study session was followed by more public comment:

- Susan Cassidy: Good leadership is inclusion. Add educators/staff to the committee for interviewing potential superintendents; share resources and expertise. Ask what the children see; think outside the box.
- Heidi Burns: Display information on the web sites so parents can learn what is happening.
- Julius Holtzclaw: FSG should talk to staff many are residents of 94965 and have children in the schools. Mr. Holtzclaw volunteered to participate on an advisory committee.
- Matt Helmenstein: Charters have challenges and benefits; visit the schools and see how they work.
- Royce McLemore: She detects strong feelings from parents who do not want K/5 students with middle school students. Parents need to make their feelings known about what they want for their children.
- Ed Hassen: Districts of similar size have part time superintendents; the most important leaders are principals who make the most difference in the schools.
- Bayside Parent: Bayside teachers and staff are great; they do what they can with the tools they have; their work is appreciated.
- Carolyn Younger: Create a sense of inclusion; bring all communities together through their PTA organizations; parents should be working on bringing everyone together.

SAVE THE DATE

ADJOURNMENT

Minutes

The meeting was adjourned at 7:35 pm.

Signature/Date

Title

Forgenier 3-34-11 Goard Clerk

Sausalito Marin City School District Field Trip Request

| Please complete and submit to Principal at least <u>one month</u> before field trip date. |
|--|
| Request Date 2/28/11 Destination MUIT WoodS + Paulo! |
| Address Mill Valley |
| Teacher(s) Hammons/Franz/Mitchell |
| Grade(s) 3/4/5 # Children 62 # Adults 6 Reservation Made 125 |
| Trip Date 3/18 Alternate Date |
| Departure Time Sick Up @ Field Trip Site 200 |
| Transportation: School Bus Private Car Walking Public Transport Will provide Funding Source: District Other # of Lunches Needed BUS |
| Funding Source: District Other # of Lunches Needed # SUS |
| Name of staff member responsible for submitting completed lunch count to the district office at the end of the trip: Hammons Fronz (Mitchel) |
| Expenses (itemized) |
| Name & Title of Person Offering Program YMCA Pt. Bonital |
| Standard Supported (in detail): Bridge Science 2.0 Grade 4 1. Every student must have a permission slip signed by a parent. School rules and safety instructions |
| must be reviewed. |
| If there is a cost connected to this trip, site must provide an invoice to the Business Office for payment. |
| 3. If lunches are provided, the classroom teacher is responsible for notifying the District Office of confirmed number of lunches needed AND for completion of form to indicate names of all children who were served lunch while on the field trip. |
| |
| Funding Source Mc Cust to district |
| Verification of Fund Availability Business Manager |
| Disposition Approved Denied Date Selfool Principal |
| Approved Denied Date \$1.5 Superintendent |
| Approved Denied Date 324 Tour Branch Board of Trustees |

9/14/09 Business Office

Sausalito Marin City School District Field Trip Request

| Please complete and submit to Principal at least <u>one month</u> before field trip date. |
|---|
| Request Date Destination Marin Moods |
| Address Mill Valley |
| Teacher(s) Cassech, Scullion |
| Grade(s) / 2 # Children 5 # Adults 4 Reservation Made VES |
| Trip Date 3/14 Alternate Date |
| Departure Time 8/30Pick Up @ Field Trip Site 2000 |
| Transportation: School Bus Private Car Walking Public Transport |
| Funding Source: District # of Lunches Needed |
| Name of staff member responsible for submitting completed lunch count to the district office at the end of the trip: |
| Expenses (itemized) |
| Name & Title of Person Offering Program / MAA PA. Parish |
| Standard Supported (in detail): 4 6 50 / 60 |
| 1. Every student must have a permission slip signed by a parent. School rules and safety instructions must be reviewed. |
| 2. If there is a cost connected to this trip, site must provide an invoice to the Business |
| Office for payment. 3. If lunches are provided, the classroom teacher is responsible for notifying the District Office of confirmed number of lunches needed AND for completion of form to indicate names of all children who were served lunch while on the field trip. |
| For District Use Funding Source NO Cost to distance |
| Verification of Fund Availability M Business Manager |
| Disposition Approved Denied Date, School Principal Approved Denied Date Superintendent |
| Approved Denied Date 3 H Rescribering, Board of Trustees |

9/14/09 Business Office

Date

Date

BILINGUAL ASSESSOR WAIVER REQUEST FORM

| | CD Code | 2 1 6 5 | 4 7 4 | LEA Sausalito M | arin Citv | School District | |
|--|---|---------------------------------|---------------|--------------------|-------------------------------|----------------------|--|
| | Contact p | erson (recipi Bradley, Ed.D, | ent of CDE | notice) | Telephone (415) 332-3190 | | |
| Mail signed original to: California Department of Education Language Policy and Leadership Office 1430 N Street, Suite 4401 Sacramento, CA 95814-5901 FAX: (916) 319-0138 | L | | | Q | uestions | : (916) 319-0845 | |
| Bilingual Assessor - Education Code Secti The Superintendent may waive the require the pupil's primary language where the pri unable to comply. | ement that the asses | | | | | | |
| Part 1. Desired Outcome/Rationale. | | ν. | | | | | |
| Please complete the Supplement | t for Waiver of Biling | gual Assesso | or on the rev | erse side of t | his form. | | |
| '2. District English Learner Advis review this waiver. | ory Committee (DE | ELAC). The [| DELAC, if re | equired as sta | ted in the | instructions, shoul | |
| Date the DELAC reviewed the request: _ | | | If objection | s, please sum | ımarize b | elow. | |
| DELAC Certification: <i>I certify that the Distr</i> was unable to assist i for languages which a | n locating enough a _l | opropriate in | dividuals to | | | | |
| Note: There is not a DELAC in the SMCS | SD since there are few | er than 50 E | L students en | irolled at the t | vo non-ch | arter public schools | |
| DELAC Chairperson Si | ignature | | | | | | |
| Part 3. Effective period of request: | 9 10 Tech 10 Tech 10 Tech | | For Califor | rnia Departm | ent of Ed | lucation Use Only | |
| 07/0/2020 to 06/30/2011 | | | Waiver #: | | | | |
| Part 4. Local board approval date: Marc | h 24, 2011 | | General Cr | iteria: | Met | Not Met: 1 2 3 | |
| Part 5. District certification: I certify that the information provided on th attachments is correct and complete and t state statutes and regulations will be obse | hat all applicable | | | mmendation | :] Other:_ | Approve | |
| Signature (Superintendent or designee) | Till the state of | | Staff | | | Date | |

Unit Manager

Division Director

Signature (Superintendent or designee)

erintendent

(Please complete supplement on page two)

EC Sections 62002 and former 52164

| raiver request room (novised: maisir 2000) | | |
|--|--------------------------------------|-----------|
| | CDS code: 2 1 6 5 4 7 4 | |
| | LEA: | \exists |
| | Sausalito Marin City School District | |
| upplement for Waiver of Bilingual Assessor | | |

At a minimum, **informal** diagnosis of all languages is required, even when no bilingual assessors are available. For more information on this subject, contact the Language Policy and Leadership Unit at

(916) 319-0845.

X Check here if your request is for a language **NOT** listed below but reported on the most recent School Level R30-Language Census (LC) Reports. Continue with this form **ONLY** if you are also seeking a waiver for one or more languages listed below.

Enter **ONLY** the number of English learner (EL) students that need a waiver for those language groups listed below, and for which there are insufficient assessors. The number should reflect the number of students for whom an initial identification of language proficiency assessment was required, not the number reported on the R-30-LC Report. For languages that do not need a waiver, leave blank.

| | Arabic | ı | raisi | niliong | | Lau | Portugese | Spanish |
|---------|-----------|---|---------|----------|---|------------------|-----------|--|
| 7 | Armenian | 2 | French | Italian | 1 | Mandarin | Punjabi | 7 Vietnamese 1 Urdu |
| <u></u> | Cambodian | | _German | Japanese | | _ Mien | Russian | 1 Polish 1 Bhutanese |
| 2 | Cantonese | | _ Hindi | Korean | 3 | Pilipino/Tagalog | Samoan | 1 Gujarati 1 Swedish 1 Mongolian |

For each language identified above, with more than ten EL students, describe the district's specific efforts to secure bilingual assessors. Example: types and results of community searches, contact with neighboring districts, postings, and notices in a local newspaper, etc.

N/A – There are no languages listed above in which there are more than ten EL students.

RESOLUTION #633 OF THE BOARD OF TRUSTEES SAUSALITO MARIN CITY SCHOOL DISTRICT

WHEREAS, Governor Brown's 2011-12 budget proposal is a balanced approach between revenues and new cuts to solving the deficit and provides for an extension of temporary revenues to support programs our students need and deserve; and

WHEREAS, over the last several years, K-12 education funding has taken a disproportionate amount of budget cuts; and

WHEREAS, state and local funding for schools has been cut by more than \$18 billion, or about \$1,900 per student in the last three years; and

WHEREAS, Sausalito Marin City School District has cut \$437,578 from its budget over the past three years as a result of ongoing statewide cuts to education funding; and

WHEREAS, the loss of \$7 billion in one-time federal funding further reduces school budgets; and

WHEREAS, to begin to reverse this downward spiral, Californians must retain the revenues that enable us to invest in our schools and students; and

WHEREAS, the governor's budget proposal to limit further cuts to schools in 2011-12 is dependent on voter approval of an extension of existing temporary tax increases; and

WHEREAS, a ballot measure to extend temporary revenues will help prevent further cuts to schools, and without this extension the LAO reports that funding for schools would fall by at least \$2 billion, or more than \$335 per student; and

WHEREAS, Sausalito Marin City School District expects our local legislators to work with the governor to protect schools from further cuts and to ensure the continued investment our students deserve; and

WHEREAS, Sausalito Marin City School District opposes a cuts-only budget and supports a budget that is balanced with a combination of cuts and revenue extensions;

NOW, THEREFORE, BE IT RESOLVED that the Sausalito Marin City School District supports placing a measure on the June 2011 ballot calling for a five-year revenue extension to protect our schools and students by making education a priority in our state.

PASSED AND ADOPTED on March 24, 2011 by the following vote:

| AYES: <u>5</u> | NOES: | ABSENT: _ | 0 |
|----------------|-------|-----------|---|
|----------------|-------|-----------|---|

I HEREBY CERTIFY that the foregoing resolution was duly introduced, passed and adopted by the Governing Board at a regularly called and conducted meeting held on said date.

hazendonyamin Board Clerk

RESOLUTION #634 OF THE BOARD OF TRUSTEES SAUSALITO MARIN CITY SCHOOL DISTRICT

WHEREAS, Senate Constitutional Amendment 5 (Simitian), which reduces the twothirds vote requirement on parcel taxes, will be acted on by the California State Legislature; and

WHEREAS, reductions in the state General Fund revenue have led to reduced school funding; and

WHEREAS, state General Fund revenue is unstable and erratic, which results in unpredictable funding levels for school districts and county offices of education; and

WHEREAS, parcel tax revenue can provide a stable, predictable source of school revenue; and

WHEREAS, passage of SCA 5 will empower local voters to invest in their schools based on the needs of their communities by requiring a tough, but fair 55 percent vote to pass local parcel taxes, while protecting taxpayers and homeowners with accountability provisions that will ensure that funds generated from parcel taxes are not wasted or mismanaged; and

WHEREAS, revenue from parcel taxes can be spent according to local priorities and are not subject to state control; and

WHEREAS, the two-thirds vote requirements results in minority rule by requiring two "yes" votes to cancel out one "no" vote; and

WHEREAS, passage of SCA 5 will allow local voters to decide to make investments in their neighborhood schools in addition to state funding; and

NOW, THEREFORE, BE IT RESOLVED that the Governing Board of the Sausalito Marin City School District strongly urges the California State Legislature to support and adopt SCA 5.

PASSED AND ADOPTED on March 24, 2011 by the following vote:

NOES:

| A120 | 110 <u>2</u> 0 | ADOLINI | |
|------|----------------|---|---|
| | 0 0 | esolution was duly intro ularly called and condu | • |

ARSENT.

Board Clerk

AVES:

To: SUPERINTENDENTS and TRUSTEES

UPDATE ON INTERDISTRICT ATTENDANCE

Including Five-Year Interdistrict
Attendance Agreement

April 6, 2011 OR April 7, 2011

Presentation by Robert J. Henry
Of Counsel
School and College Legal Services

Please choose one of the following dates and sessions:

- ☐ April 6 4:00 p.m. 5:00 p.m.
- ☐ April 6 6:00 p.m. 7:00 p.m.
- ☐ April 7 7:30 a.m. 8:30 a.m.
- ☐ April 7 10:00 a.m. 11:00 a.m.

MCOE Board Room

This is a very important session for Superintendents and Trustees.

There are new changes to California Ed Code 46600 as a result of Assembly Bill 2444. For districts to have flexibility, it would be important to enter into five-year agreements among districts in Marin regarding Interdistrict Attendance.

Please RSVP to Susan Markx by March 30th smarkx@marin.k12.ca.us

Kathy Blazei

From:

suptsec-owner@marin.marin.k12.ca.us on behalf of Susan Markx [smarkx@marin.k12.ca.us]

Sent:

Wednesday, March 23, 2011 1:24 PM

To:

Supers; Trustee

Cc:

Suptsec; Joanne Sava; Robert J. Henry

Subject:

IDT Attendance Workshops

Attachments: IDT Attendance 4-6-11.pdf

Hi everyone,

We have arranged for Bob Henry to present two trainings on April 6th and April 7th for superintendents and trustees. Bob will explain the new changes in the law regarding interdistrict attendance as well as the importance of having a five-year agreement among districts in Marin to provide districts with flexibility. It is especially important for trustees to attend as the agreement would need to be approved by district boards.

We have scheduled these trainings in early April so we all have time to get the agreement in place by the end of June 2011 in preparation for the 2011-2012 school year. Superintendents may want to consider also sending their secretaries.

Thank you.

Susan Markx



Please consider the environment before printing this email.

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Sausalito Marin City School District Minutes

Created: March 24, 2011 at 08:56 AM

Special Board Meeting March 22, 2011

Tuesday, 05:00 PM
District Office
630 Nevada Street
Sausalito



Attendees

Karen Benjamin Thomas Newmeyer Shirley Thornton Mark Trotter William Ziegler

Meeting Minutes

Trustee Mark Trotter participated via teleconference for the first portion of the meeting.

Superintendent Debra A. Bradley was absent.

Others Attending: Tenysha Adams, Nancy Johnson, Lakeshia Clay, Carol Cooper, Beatrice Morgan, Glenda Gentry, Barbara Morgan, Taneeja Striplin, Stacy Stewart, Guadalupe Martinez Beltran, Barbara Mason, Rainer Baker, Noheme Aguilar, Manuel Mazrieses, Edgar Maldonado, Esther Williams, Alexis Wise, Julius Holtzclaw, Rebecca Courtney, Mary DeMund, David Solo, Wendy Cliff, Ray Menaster, Robert Hollingsworth, Tenisha Tate, Barbara Geisler, A. Quamina, Megan Bolduc, Jenny Schmidt, Steve Knudsen, Lesia Knudsen, S. Ashby, Aaron Flaster, Clark Warden, Chad Carvey, Susan Newmeyer, Jennifer Atterman, Kristine Duran, Deandra Drike, Wesley, Ellen Franz, Elberta Eriksson, Frances Nelson, Melba Banks, Kahaya Adams, Marty Perlmutter, Sharon Turner, Demetrius McClinton, Teddy Southern, Tuon Nong, Elizabeth Walsh, Tonja Standley, Shamila Austin, Wesley Jones, Lisa Goodrich-Boyd, Pamela Dake, Jonnette Newton, Caloline Van Alst, Yolanda Morgan, Corinna Hensley, Vicki Nichols, Brandi Lemire, Kerry Peirson, Forrest Corson, S. Spoeng, Joanna Jones, Edgar Furlong, Donald Jen, Hillair Bell, Alison Niederer, Bob Crose, Matt Helmenstine, Jewel Barrow, _____ Hey, Bob Crose, Paris Lee, Annie Wilson, Alesia Cook, Hazel Goff, Brooke Toczylowski, Terrie Green, Royce McLemore, Susan Cassidy, Jeff Kutash, David Zapol, Kate Tallant and Kathy Blazei taking minutes

CALL TO ORDER

<u>Minutes</u>

President Newmeyer called the meeting to order at 5:12 pm. He announced that the meeting would be 'open mike', that cards would not be required and that individuals' public comments should be limited to three minutes each. Meeting Facilitators from FSG, Mr. Jeff Kutash and Mr. David Zapol, were introduced to facilitate discussion in three categories: Vision for the District, Search for a New Superintendent, and Structuring the District for Success. President Newmeyer read the Public Memo of March 10, 2011.

1. Addressing the Board Prior to Open Session (D)

Persons wishing to address the Board on items on the agenda or items not on the agenda may do so at this time. (Turn in completed card; 3-minute time limit for presentation. Regarding comments

on items that are not on the agenda, Board members may listen to your presentation but are prohibited by the Brown Act from making a response.)

2. Approval of Agenda Order (**)

Minutes

The agenda order was approved.

STRATEGIC INITIATIVE/PLANNING

1. The Board of Trustees will gather community input on the district's vision, the search for a new superintendent, and how to structure the district for success.

Minutes

Process

Jeff Kutash, Facilitator, explained that the Board would listen and FSG would capture community comment. He began by asking for comments on the process.

Public Comment

- Ray Menaster: The website is not up to date; neither the Board nor school principals attend meetings or events in the community.
- Vicki Nichols: What types of funding are available for a public school and for a charter? Consider the economic impact; 5:00 pm is too early to begin a meeting.
- Hillair Bell: What is the timeframe for decisions about schools and for hiring?
- President Newmeyer: There will be no decisions before these meetings all take place; there
 are not unanimous views by board members on some of these topics; there will be no
 changes by Fall 2011, possibly by Fall 2012.
- Nancy Johnson: What is the Board's role in serving the students and community?
- President Newmeyer: It is premature to respond to this question.
- Barbara Geisler: Will there be no superintendent until Fall 2012?
- President Newmeyer: A superintendent will be hired as soon as possible.
- Barbara Geisler: Will there be two charters and no public school?
- President Newmeyer: That is all to be determined.
- Amy: A lot of information is coming from the Marin IJ; could the Board put out something of its own? What are the differences between public and charter schools?

President Newmeyer: We will try to put something on the website.

Jeff Kutash: Charter and traditional schools are both public schools; there are good and bad examples of both.

General Comment: An outline of tradeoffs would be helpful.

Vision

President Newmeyer reviewed the District's current vision: 'All students are academically and socially prepared to compete and be successful at each grade level.' How do we make that a reality and follow through, turn challenges into successes? He then reviewed comments from previous Board study sessions to describe an:

<u>Effective District</u>: community engagement, human capital, accountability, comprehensive instruction, and <u>Effective Schools</u>: parent engagement, high expectations, strong leadership, quality teaching, support services.

Public Comment:

- Ray Menaster: Add more African American history and culture to curriculum.
- Paris Lee: Focus more on becoming a college preparatory elementary school; use more community enrichment programs; prepare students to be enriched and college bound; support our teachers; focus on our own community.
- Alesia Cook: Martin Luther King, Jr. Academy (MLK) needs a steady structure and principal; continuity improves student performance; kids become confused by different principals' expectations; lot of kids need more structure than they receive at home; teachers need more support staff; parents need to be involved.
- Wendy Cliff: Regarding Sausalito vs. Marin City differences, the District name emphasizes the differences; rename the District based on what you have in common.
- Trustee Thornton: We came from Sausalito School District, added Marin City to the name, and emphasized that we are 94965.
- Steve Knudsen: More parents should sit with the students who need assistance during the day and support the teachers; many students are challenging by personality; parents could help make the program run smoother; more community people need to become involved in the schools.
- General Comment: Ms. Newton has no tolerance for bad behavior; the teachers will not leave anyone behind. Staff was complemented.
- Alison Niederer: Add student engagement to the vision. Will the remaining two meetings be the same or different?
- Jeff Kutash: The next meeting (April 7) will be a repeat of this one; at the third meeting (April 21), we will come back with what we have heard in the first two.
- Marty Perlmutter: Don't invite but demand parent input and parent engagement; nothing will work without parent engagement; require it!
- Royce McLemore: There are concerned citizens who do not have relatives in the school district; they have an obligation to support the parents who have children in the school district; we in community need to support our parents. Parents (she has spoken with) want smaller children at Bayside and older children at MLK; they don't want them to come together nor do they want a charter school; they want the teachers they have. The Board cannot decide what is best for other people's children on its own. Ms. McLemore supports what the parents want and encourages all parents to speak up regarding what they want.
- Fran Nelson: Adjust the basic vision to add being successful citizens of the world; the current language sounds like we are only interested in students' annual test scores; we want them to be good, intelligent, well informed citizens in the future.
- Elberta Erikkson: Prepare students to be part of the world; our children have been raised with such a narrow view. The community needs to feel they have ownership an open system, not a closed system in the school district.
- Susan Cassidy: Think outside the box why can't we do what the charters do? We are very heavy on consultants and specialists; use that money for the children. Require strong leadership and give more leadership to the principals.
- Leketia Clay: Keep it in the community; we need more parent participation; why take the new school away? Give it a chance; kids need a full chance; keep the money here; we don't need a charter school; don't take this away from our kids and community; give everyone a chance staff, students and parents.

Facilitator Kutash asked for Board input. What resonates?

- Trustee Ziegler: Parents have to be involved.
- Trustee Thornton: When things don't work, you want to reorganize; stick to it!
- Trustee Benjamin: There is a strong need for the Board and teachers to know what is going on in both communities; there is a separation there and we need to make future decisions with that involvement. We are concerned about kids getting the best education but if communities can't back us up on what we want to give, it is not going to work. This is food for board discussion, to culminate with your thoughts and desires.

- Trustee Trotter: No comment.
- President Newmeyer: Losing Stephen Strachan was huge; a principal is paramount for MLK. We are sitting opposite one another but might be better as a circle. We passionately believe that all kids can get a good education; we intend to keep talking with community.

Search for a Superintendent

President Newmeyer read search criteria and selection process recommendations from prior study sessions.

Public Comment:

- General Comment: How will an advisory committee be chosen?
- President Newmeyer: That is to be determined.
- Julius Holtzclaw: Can the position be someone who can perform dual roles since we want to
 maximize dollars? We need someone to publicize the great things we do at the District in
 both locations; I'm tired of hearing that we are underperforming; we may not be satisfied
 with our position in the county but we are well above state norms; we have highly qualified
 staff; the Board let some good staff get away. A charter is not the answer; we need to
 determine how to get parents involved; if they are not involved now, they will not be involved
 if we become a charter.
- Stacy Stewart: I chose a public school, not a charter school; if we wanted our kids in a charter, our kids would already be in Willow Creek Academy (WCA); we don't want this taken from us; we have the option to choose a charter school if we want it.
- Hillair Bell: A superintendent search is a big commitment; committee members need to be willing to make that commitment; what is the criteria for the search committee for instance, interviewing skills? Consider professional screening.
- Susan Cassidy: Neither teachers, principals, nor parents are currently indicated on plans for an advisory committee.
- Trustee Thornton: We should consider increasing the number of advisory committee members to more than five.
- President Newmeyer: I have personally been focused on the MLK principal search and am not ready on the superintendent search.
- Susan Cassidy: There are different models of leadership; do you have any models of leadership in mind to hone in on what SMC wants and would it be shared with the committee?
- President Newmeyer: There has been no work to date on this.

Facilitator Kutash asked for Board input. What resonates?

- Trustee Ziegler: I hear tremendous loyalty to district and schools; we want this to be a top flight school; loyalty will intensify if we do that; it's a huge job. Tell us more of what you are feeling; structure has to be responsive to community but we cannot lose sight of becoming top flight schools. How can we get there? What key things can we do? The money should go where it will be used most effectively. We need a top rate principal and superintendent; top flight people have to be paid. If we keep doing what we've been doing, we will not get there.
- Trustee Thornton: The District has two California Distinguished Schools; we do not have schools in improvement; we can't castigate our success. Scores have gone from 300s to 800s; somewhere in there is some applause. A dual superintendent needs to be discussed by the Board. The superintendent can help encourage parent involvement.
- Trustee Benjamin: I am concerned about a principal splitting their time between schools. Superintendents have other obligations; a split would leave one area suffering; I am not really in favor of a superintendent/principal either. We have very caring people; sometimes we just burn them out. There should be more than five people on the advisory committee without becoming unwieldy; people will have to commit to a lot of time.
- Trustee Trotter: No comment.
- President Newmeyer: It is early in the process; I have been focused on the MLK principal.

Splitting was brutal on Cherisse Baatin. Teachers and individuals who help all say the kids need a lot of time; we need a principal at MLK all the time.

Structure

President Newmeyer reviewed that the school board may also need to address structural challenges in the District to deliver on the strategic vision. Initially, the Board together with FSG, examined different ways to look at structure to maximize instruction, time, and people in the classroom. The Board wants to address what they hear with all sorts of options.

Public Comment

- Mary DeMund: Work toward a goal of one K-5 school on the Bayside campus. The most positive thing to happen is the incredible gains Bayside students have made; they are not that divergent from WCA. Consider one school on that campus; the time has come; the Board has given a lot of positive energy to WCA; with the same given to Bayside, we can continue those educational gains. Initiate more shared activities such as classroom projects and parent meetings. Bayside was built for all children of this district; it would be a travesty to take the children of Marin City away. MLK was built to be a middle school; consider making MLK into a magnet school with a specialized curriculum.
- Julius Holtzclaw: I echo Mary DeMund on making MLK a magnet school; what attracts parents
 to WCA is the program they offer; have the magnet school discussion. We don't want anyone
 (staff) come to our office and feel overwhelmed; they will leave; they need our support. Give
 teachers more of a lead teacher opportunity to make a split principal/superintendent position
 possible; other small districts do that.
- Royce McLemore: Consider a merge with WCA into one elementary and one middle school;
 this is not about the money.
- Jennifer Atterman: Bayside teachers have thanked WCA teachers for lending support to the board meetings; we don't have animosity towards one another; we need collaboration across all three schools we care about each other.
- Alesia Cook: A principal is needed that will work with parents; schools could be doing more to raise funds; we need structure from the top (leadership) to make this work
- Parent: There are no Bayside or MLK parents on this board; I need someone interested in what I want.
- Parent: We need more information about the feeling of inequality; do you have facts? It diverges from comments made by teachers. Do you want equality in the district or in education?

Facilitator Kutash asked for Board input. What resonates?

Trustee Ziegler: We want parents involved in the schools and if they are involved, they will run for this board. We need to improve the schools and preserve our identity. We need to spend more time on our identity. Structure is useful but is not the most important – go outside the box, we need more in the box.

- Trustee Thornton: We need to continue working, break the silence and be very clear no doublespeak; I have concern for spending time on form and not on substance.
- Trustee Benjamin: There are systemic issues that need to taken care of so we can move on; the Board is listening tonight; this is very informative; I am looking forward to the next two events to get more input and information.
- President Newmeyer: There is a teacher disconnect between tonight and comments by other teachers. He read from a proposal received from MLK teachers, Natasha Griffin, Carmen Rivera and Debra Moore. The kids are bright; the parents are articulate but I am also hearing from teachers. Money is a concern; a lot is paid by Marin Community Foundation (MCF) today; looking long term we need to review structure. I am also intent on a principal who sticks around. We need the dialogue and at the end of the day, we need to look at a lot of

factors. We need to make smart decisions and we plan to do that.

Trustee Thornton: Add magnet schools to the information to be put on the website about charter schools and traditional schools.

Facilitator Kutash thanked everyone attending for sharing their emotions and their passions for their children. He thanked the Board for opening up the meetings.

Sharon Turner: It took three months to get here; when will there be a decision on structure?

President Newmeyer: It will be at least Fall 2012.

Trustee Ziegler: We have to be comfortable with the decisions.

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<u>Minutes</u>

The meeting adjourned at 7:25 pm.

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