

# **Realign and Reset**

Rancho Santa Fe School District

**Budget and Educational Enhancements** 

March 14, 2019

### **Rancho Santa Fe School District**

What challenges are WE trying to solve?



### Rancho Santa Fe School District

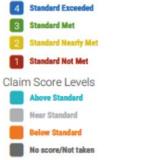
What challenges are WE trying to solve?



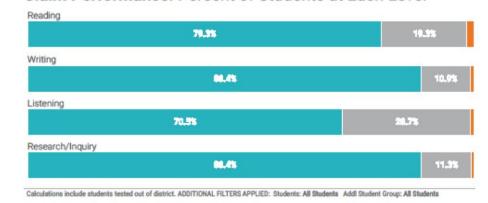


#### 2017-18 Smarter **Overall Performance: 275 Students Tested** Balanced 89.1% 244 Met Achievement Standard 245 Students Performance Summary 9.1% 270 Students 25 Students **ELA (Summative): All Grades** Average Distance from Level 3 +135 0.7% Not Met chievement Standard 2 Students Site: La Jolla Elementary Roster Date: 17-18 | Y Grade Levels: All 1.1% English Proficiencies: All Reported Race: All Reported Races 5 Students 3 Students Gender(s): Male & Female Special Education: Special & Non Special Distance from Level 3 calculation only includes students in grades 3-8 for the roster year that 200 took the test. Distance from Level 3 (DF3) measures how far each student is from the Level 3 Socio-Economic: null (Standard Met) Smarter Balanced performance level. More information about this report can be Claim Performance: Percent of Students at Each Level found at help.illuminateed.com.

Overall Score Levels



Generated on 08/12/2018 by Illuminate Education



## History of ELA Scores on SBAC - La Jolla



2014-15	2015-16	2016-17	2017-2018
353 Students	319 Students	299 Students	275 Students
92.6%	94.4% 78.5% Exceed Standards	95.3% 82.8% Exceed Standards	98% 89.1% Exceed Standards



#### 2017-18 Smarter Overall Performance: 275 Students Tested Balanced 85.5% 22.2 Met Achievement Standard 235 Students Performance Summary 12.0% 268 Students **33 Students** Math (Summative): All Grades Average Distance from Level 3 +118 2.2% Not Met cchievement Standard 6 Students Site: La Jolla Elementary Roster Date: 17-18 | Y Grade Levels: All .4% English Proficiencies: All 7 Students Reported Race: All Reported Races Students Gender(s): Male & Female Special Education: Special & Non Special Distance from Level 3 calculation only includes students in grades 3-8 for the roster year that 200 took the test. Distance from Level 3 (DF3) measures how far each student is from the Level 3 Socio-Economic: null (Standard Met) Smarter Balanced performance level. More information about this report can be Claim Performance: Percent of Students at Each Level found at help.illuminateed.com. Concepts & Procedures Overall Score Levels 90.9% 1.6 4 Standard Exceeded Standard Met Problem Solving & Modeling/Data **Standard Nearly Met** 84,7% 11.9% Standard Not Met Communicating Reasoning Claim Score Levels 11.115 17.15 Above Standard

Near Standard Below Standard No score/Not taken

Generated on 08/12/2018 by Illuminate Education Calculations include students tested out of district. ADDITIONAL FILTERS APPLIED: Students: All Students AddI Student Group: All Students

## History of Math Scores on SBAC - La Jolla



2014-15	2015-16	2016-17	2017-2018
359 Students	323 Students	305 Students	275 Students
90.8%	94.7% 78.8% Exceed Standards	94.8% 81.2% Exceed Standards	97% 85.5% Exceed Standards



### Smarter Balanced Performance Summary - Multi-Year Comparison [All Students Tested]

Test: All ELA Tests (Summative) Years: 2017-18, 2016-17, and 2015-16 Sites: R. Roger Rowe Elementary

### Overall & Claim Performance

Year	Total Tested	Meeting Standard	Not Meeting Standard	PL <b>Standard Exceeded</b> 0 25 50 75 100	PL <b>Standard Met</b> 0 25 50 75 100	PL 2 Standard Nearly Met 0 25 50 75 100	PL <b>Standard Not Met</b> 0 25 50 75 100
2017-18	229	87% Average Distance	13% from Level 3: +83	62%	25%	10%	3%
2016-17	224	86% Average Distance	from Level 3: <b>+77</b>	62%	25%	8%	5%
2015-16	232	83% Average Distance	from Level 3: <b>+71</b>	56%	27%	12%	5%



### Smarter Balanced Performance Summary - Multi-Year Comparison [All Students Tested]

Test: All Math Tests (Summative) Years: 2017-18, 2016-17, and 2015-16 Sites: R. Roger Rowe Elementary

### Overall & Claim Performance

Year	Total Tested	Meeting Standard	Not Meeting Standard	PL <b>4</b> Standard Exceeded 0 25 50 75 100	PL <b>Standard Met</b> 0 25 50 75 100	PL <b>Standard Nearly Met</b> 0 25 50 75 100	PL <b>1 Standard Not Met</b> 0 25 50 75 100
2017-18	229	82% Average Distance	from Level 3: <b>+70</b>	56%	25%	14%	4%
2016-17	224	83% Average Distance	from Level 3: <b>+72</b>	64%	20%	14%	3%
2015-16	234	85% Average Distance	from Level 3: <b>+67</b>	55%	30%	11%	4%

## 1. Educational Excellence - Literacy



#### Current

- Teachers' College Curriculum for Reading
  - Reading Workshop
    - Mini-lesson, guided practice, individual practice with conferring, assessment
    - Small group instruction
    - Literacy support teachers are in classrooms one hour each day
- Phonics Work
- Teachers' College Curriculum for Writing Workshop
- Three Full Time Literacy Intervention Teachers -works one-on-one, small group -- serves approximately 15 students
- Literacy coach to work with teachers on curriculum and instruction
- Currently in program review

#### 2019-2020

- Teachers' College Curriculum for Reading
  - Reading Workshop
    - Mini-lesson, guided practice, individual practice with conferring, assessment
    - Small group instruction
- Phonics Work
- Teachers' College Curriculum for Writing Workshop
- Three Full Time Literacy Intervention Teachers -work more flexibly with two grade levels each throughout the day to provide support and intervention
- Principal and Superintendent works with teachers on curriculum and instruction

## 1. Educational Excellence - Math



#### Current

- Binders for each strand of the mathematical content
  - Activities, problem solving, games, worksheets, assessments
  - Lacks organization
  - Inconsistent teaching support
- Not a consistent instructional model from grade to grade
- Math coach to work with teachers and on curriculum development and instruction
- Advanced Mathematics 3rd (9 students), 4th (10 students) and 5th Grade (25 students) - delivery through a full time teacher
- Math Intervention Teacher -- serves approximately 12 students
- Currently in program review

#### 2019-2020

- Possible adoption of K-5 or K-6 curriculum
  - Spiraling, emphasis on essential standards, problem solving, differentiation to meet the needs of students, meaningful assessments (exit slips, unit tests, performance assessments)
- Consistent instructional model grade to grade, e.g. workshop model
- Math (vendor, county, outside consultant) consultants to work with teachers on the new implementation
  - Principal/superintendent works with teachers on curriculum and instruction
- Advanced Mathematics
  - 3rd and 4th -- taught by Math Intervention teacher
  - Advanced Math -- 5th -- taught by 6th grade mathematics teacher
- Math Intervention Teacher

## 1. Educational Excellence - Science



#### Current

- Next Generation Science Standards
- Specialists put together their own resources, need a curriculum adoption
- Amount of time students receive science instruction:

К	30 min	1x/week
1-4	30 min	2x/week
5	50 min	2x/week

- Additional science in classrooms -- some science in nonfiction TC reading/writing units, some additional STEAM activities
- Students need more science to prepare them for next level of education (middle school and beyond)

### 2019 - 2020

- Next Generation Science Standards
- New curriculum adoption
- Plan to continue with a specialist at the lower grades, look at team teaching model at upper elementary
- Amount of time students receive science instruction:

К	30 min	1x/week
1-3	30 min	2x/week
4, 5	60 min	5X/wk

• Teachers may work with county or curriculum consultants on implementation

## 1. Educational Excellence - Enrichment



#### Current

- 90+ minutes of enrichment per week
  - Music
  - Computer Science
  - Art

#### • Drama

- Cycles through the year at some grades
- PE
  - 50 min, 2X week
- Library
  - Staffed by a certificated teacher
  - Classes have scheduled library time

### 2019 - 2020

- 90+ minutes of enrichment per week taught entirely by middle school teachers
  - Music
  - Art
  - Coding
  - Drama
- PE
  - $\circ$  50 min, 2X week
- Library
  - Staffed by paraprofessionals
  - Classes can schedule time in the library, will need to be accompanied by a teacher



### Smarter Balanced Performance Summary - Multi-Year Comparison [All Students Tested]

Test: All ELA Tests (Summative) Years: 2017-18, 2016-17, and 2015-16

Sites: R. Roger Rowe Middle

### **Overall & Claim Performance**

Year	Total Tested		Meeting andard	C Standard Exceeded	PL <b>Standard Met</b> 0 25 50 75 100	PL 2 Standard Nearly Met 0 25 50 75 100	PL <b>Standard Not Met</b> 0 25 50 75 100
2017-18	232	83% Average Distance from Level 3:		3%	40%	11%	6%
2016-17	211	88% Average Distance from Level 3:		7%	41%	9%	3%
2015-16	230	92% Average Distance from Level 3:		1%	31%	7%	0%



### Smarter Balanced Performance Summary - Multi-Year Comparison [All Students Tested]

Test: All Math Tests (Summative) Years: 2017-18, 2016-17, and 2015-16

Sites: R. Roger Rowe Middle

### **Overall & Claim Performance**

Year	Total Tested	Meeting Not Meeting Standard Standard	PL <b>4</b> Standard Exceeded 0 25 50 75 100	PL 3 Standard Met 0 25 50 75 100	PL 2 Standard Nearly Met 0 25 50 75 100	PL <b>1 Standard Not Met</b> 0 25 50 75 100
2017-18	232	81% 19% Average Distance from Level 3: <b>+76</b>	57%	24%	15%	4%
2016-17	213	82% 18% 18% Average Distance from Level 3: +71	56%	26%	14%	4%
2015-16	228	89% 11% Average Distance from Level 3: +87	65%	25%	8%	2%

## 1. Educational Excellence - Middle School



English Language Arts

- Two periods -- reading, writing
- Use Teachers' College curriculum for reading and writing
- Consistent routine of the workshop in place K-8
- Currently undergoing curriculum review
- 5.25 positions, .5 position reduction for next year

#### <u>Math</u>

- Different curriculum for different grade levels and for the advanced classes (Students could potentially be in 3 or 4 curriculums in their time at Rowe)
- Tutorial class for students who need support in mathematics, students take as an elective
- Currently undergoing curriculum review
- 3.0 full time positions

## 1. Educational Excellence - Middle School



<u>Science</u>

- Currently need an adoption that aligns to the Next Generation Science Standards
- 4.0 positions, eliminate 1.0 position for next year, combine electives

#### <u>History</u>

- Need adoption/older resources
- 2.5 positions, one teacher also works with ISPE coordination

#### **Electives**

- 5.0 positions, some classes have low enrollment and will be combined
- Next year:
  - Some of the elective teachers will teach at elementary to fill their schedules
  - Combine electives (e.g. Ceramics 1 and 2)
  - One elective discontinued -- dance (one class of 7 students)

#### **Physical Education**

- All options remain except Health and Nutrition
- One class per day

## 1. Educational Excellence - Support



- Maintain Small Class Size Average -- 20:1 or under
- Determine curricular needs in all areas, perhaps new adoptions
- Staff development with consultants/county to support new curricular adoptions instead of maintaining full time literacy and math coaches
- Collaborative planning time -- 90 minutes each week, Monday mornings -- plan units, grade level professional development
- Principals and superintendent provide classroom observations
- Realign resources to meet the needs of the students
  - Three full time intervention teachers one assigned to two grade levels full time
    - Can be used more flexibly
  - Full time math intervention teacher -- advanced math and intervention
  - Middle school staff work with elementary students for enrichment
  - Electives that are under-enrolled would be combined

# 1. Educational Excellence - Special Education

No changes anticipated to the current program Staffing fluctuates to meet the needs of students

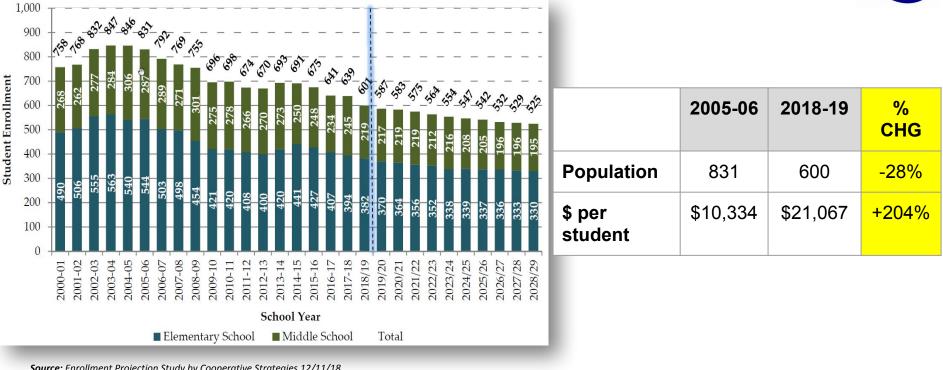
- 1.0 Director, Psychologist testing and direct service to students
- 1.0 mild/moderate teacher -- Elementary School
- 1.0 mild/moderate teacher -- Middle School
- 1.0 moderate/severe teacher -- Day Class Model, with inclusion opportunities
- APE provided by PE teacher
- .5 Occupational Therapist
- 1.0 Speech and Language Pathologist
- 10 Paraprofessionals -- work with students in specialized setting and inclusion classrooms

### **Rancho Santa Fe School District** *What challenges are WE trying to solve?*





## 2. Declining Enrollment



Source: Enrollment Projection Study by Cooperative Strategies 12/11/18.

Past five years -13%

Projected next five years -6%

### 2. Declining Enrollment - Expected Enrollment 2019-20

Grade	Expected Enrollment RSFSD/ Demographer	Number of Teachers	Change
Kindergarten	44	3	No change
First Grade	45	3	-1
Second Grade	57/65	3	No change
Third Grade	59/64	3	-1
Fourth Grade	65/71	4	No change
Fifth Grade	75/77	4	No change
Sixth Grade	81		-1 science
Seventh Grade	74/68		5 ELA
Eighth Grade	71/68		65 PE,35 Dance

### Rancho Santa Fe School District

What challenges are WE trying to solve?



## 3. Rising Costs - Internal Budget Pressures



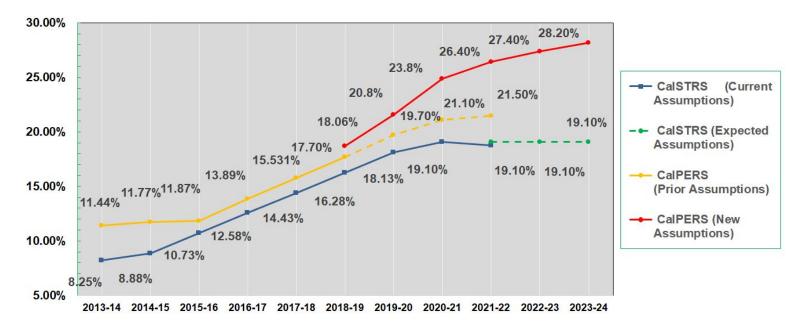
- +7.7% increase in # FTE (+5.3 certificated FTE/+2.1 classified FTE added)
- Staff compensation including Step & Column (varies per year)
- Healthcare and OPEB (\$1,549,422 currently unfunded liability)
- Operating Costs supplies, curriculum, adoptions, copier leases, subscriptions, maintenance agreements, consultants, etc.
- Maintenance-- technology/facilities
- Deferred Maintenance
- Unfunded Liabilities for Special Education



### 3. Rising Costs - External Budget Pressures



### **CaISTRS** and CaIPERS Contribution Rates



 Pension contributions +247% (PERS) from FY13-14 to FY23-24 and +232% (STRS) from FY13-14 to FY20-21.

### Rancho Santa Fe School District

What challenges are WE trying to solve?





## 4. Community Support



#### • Annual Raise:

- 63 fewer families over past 5 years (438 >375)
- Participation from 70% to 84% past 5 years

#### • Endowment:

- Balance between \$4.8M \$5.3M 5 yr. trend
- Fulfilling founder's vision through annual distribution
- Stopped contributing to the principal (2010) due to District Operating needs

#### • Foundation Volunteers:

- Support 36 events with declining volunteer numbers



	Families	Ar	nnual Raise	En	dowment	To	tal \$ District	
2005-06	573	\$	1,008,398			\$	1,008,398	\$ 1,759.86
2006-07	550	\$	1,138,668			\$	1,138,668	\$ 2,070.31
2007-08	476	\$	929,000			\$	929,000	\$ 1,951.68
2008-09	471	\$	912,079			\$	912,079	\$ 1,936.47
2009-10	427	\$	904,667			\$	904,667	\$ 2,118.66
2010-11	433	\$	940,519			\$	940,519	\$ 2,172.10
2011-12	433	\$	997,660			\$	997,660	\$ 2,304.06
2012-13	430	\$	1,077,610			\$	1,077,610	\$ 2,506.07
2013-14	438	\$	1,162,415			\$	1,162,415	\$ 2,653.92
2014-15	421	\$	1,163,678			\$	1,163,678	\$ 2,764.08
2015-16	407	\$	1,247,826	\$	126,659	\$	1,407,571	\$ 3,458.41
2016-17	406	\$	994,930	\$	159,745	\$	1,154,675	\$ 2,844.03
2017-18	404	\$	1,030,348	\$	165,058	\$	1,195,406	\$ 2,958.93
Total	451	\$	1,039,061					\$ 2,422.97
2018-19	375		\$950,000	\$	171,387		\$1,121,387	\$2,990.37

## 4. Community Support



• Past 5 years District's Operating Budget > \$1 Million deficit without the RSFEF

	Rancho Santa	Fe School Distri	ct - Financial KP	l Trends	
v 3.2.19	FY 2014-15	FY2015-16	FY 2016-17	FY 2017-18	FY 2018-19
Total District Rev	\$10,603,823	\$11,832,210	\$11,664,071	\$11,801,489	\$12,033,902
Total District OpEx	\$10,559,456	\$11,630,585	\$11,524,269	\$12,435,620	\$12,640,397
Op Surplus/Deficit	\$44,367	\$201,625	\$139,802	(\$634,131)	(\$606,495)
RSFEF - Total Contrib	\$1,180,000	\$1,426,659	\$1,259,754	\$1,165,058	\$1,171,387
Annual Raise only	\$1,180,000	\$1,300,000	\$1,100,000	\$1,000,000	\$1,000,000
Dist. Rev minus RSFEF	\$9,423,823	\$10,405,551	\$10,404,317	\$10,636,431	\$10,862,515
Real Surplus/Deficit	(\$1,135,633)	(\$1,225,034)	(\$1,119,952)	(\$1,799,189)	(\$1,777,882)

#### Rancho Santa Fe School District - Budget Process & Timeline

- 6.22.18 2018-19 Budget adopted with deficit (2017-18 budget adopted with deficit on 6.22.17)
- 5.17.18 RSF Ed. Foundation Survey results input from RSF school families (186) on their top priorities
- 9.5.18 "Know Your Rowe" all-parent meeting. Board communicated desire for balanced 2019-20 budget
- September 2018 Superintendent search consultants gather input from stakeholders (focus groups/survey)

Focus Group	Date and Time	Location	
Cabinet Members	September 14 @ 8:30 a.m.	Room 214	
Community Members/Service Clubs/Business Partners	September 14 @ 9:30 a.m.	Performing Arts Center	
Parents	September 14 @ 10:30 a.m.	Performing Arts Center	
Education Foundation	September 17 @ 9:30 a.m.	Room 214	
Classified/Certificated Staff	September 17 @ 3:00 p.m.	Performing Arts Center	
Parents	September 17 @ 6:30 p.m.	Performing Arts Center	

- 10.4.18 Consultants present summary at Special Board Meeting: eliminating budget deficit is "important"
- 10.16.18 RSF District School Board adopts District priorities including Budget:
   "Operate the District in order to reduce the 2018-19 deficit and approve a balanced 2019-20 budget."
- 1.2.19 Superintendent Donna Tripi starts at RSF
- 2.25.19 Tripi makes initial recommendation at Special Board Meeting on including early retirement/resignation incentive and certificated staffing reduction
- 2.27.19 District resolves to reduce particular kinds of services resulting in a reduction of 13.45 FTEs
- Preliminary layoff notices to Certificated Teachers (by 3.15.19 timing dictated by Education Code)
   Early Retirement due March 1 / final Certificated/Classified staff notices by May 15
- FY '20 Budget Finalized/adopted in June 2019



Superintendent Search Consultant Stakeholder Focus Groups Summary September 2018



## What Are The Qualities In RSF?

- Dedicated Teaching Staff
- Small Class Size
- High Parental Support
- Tight-Knit Community
- Strong Academic Focus
- Rich Extra-Curricular Offerings
- High Performing Students and Teachers
- Active and Successful Foundation

### What Are The Challenges in RSF?

#### School Board

- Perceived as micro-managing the Superintendent
- Need for clarification of Board and Superintendent roles and responsibilities
- School Board culture perceived as divided, non-collaborative and non-appreciative
- Budget
  - Eliminating budget deficit
  - Potential difficulties with negotiations
  - Difficult decisions regarding staffing and its impact on the budget

Actual pictures of October 4, 2018 Board meeting presentation



### Superintendent Search Consultant Stakeholder Focus Groups Summary September 2018

## Challenges, continued

#### \* Parents

- Demanding and entitled parents
- Small number of stakeholders with considerable influence

#### Additional Challenges

- Test score driven
- Lack of transparency
- Maintaining 20:1 ratio
- Middle school not preparing students as well as schools

Actual pictures of October 4, 2018 Board meeting presentation

Superintendent Search Consultant Stakeholder Focus Groups Summary



What Characteristics Are Most Important?				
*	Organized Leader	3.84		
*	<b>Exceptional Communicator</b>	3.83		
*	Collaborative Style	3.81		
*	Instructional Leader	3.79		
*	Student-Centered	3.79		

### What Characteristics Are Most Important

al Oriented		3.67			
<ul> <li>Pursues Excellence</li> <li>Builds Strong Relationships</li> <li>Proven Track Record</li> </ul>					
			3.62		
			3.55		
Visible Presence		3.40			
	rsues Excellence ilds Strong Relat oven Track Reco sible Presence Very Scale	rsues Excellence ilds Strong Relationships oven Track Record sible Presence	rsues Excellence 3.62 ilds Strong Relationships 3.62 oven Track Record 3.55 sible Presence 3.40 Very Somewhat Not Important Important		

Actual pictures of October 4, 2018 Board meeting presentation

## Where Do WE Go From Here

- Many school districts are grappling with serious budget pressures
- Best practice is a balanced budget
- Maintain/enhance educational excellence

#### **Next Steps**

- Communicate information to stakeholders:
  - 3.14.19 School Board Meeting
  - 3.14.19 Presentation on website
  - o 3.18.19 Staff
  - 3.21.19 article for community
- Review office operations/efficiencies
- Final Budget Approval -- June

