

New School Greenlighting February 2015

Table of contents

- ENHILLE

- Executive summary
- Greenlighting process
- External evaluation: Nashville
- External evaluation: San Jose (Franklin McKinley)
- External evaluation: East Bay
- Update on DC (already greenlit)

Rocketship's Vision



Rethinking elementary school so that we can eliminate the achievement gap in our lifetime



Our Mission is Built on Three Core Pillars





Excellent Teachers & Leaders



Personalized Learning



Engaged Parents

Realize superior academic achievement for our Rocketeers through a scalable and sustainable school model uniquely combining excellent teachers and leaders, engaged parents who become life-long advocates for their child, and technology-supported personalized learning.

In service of this vision, we aim to open five schools in 16-17, in line with strategic plan

RSED 5-year plan New schools per year							
	Existing	2015-16	2016-17	2017-18	2018-19	2019-20	
Bay Area	9	1	2	2	3	3	
Milwaukee	1	-	-	-	-	-	
Tennessee	1	1	2	2	3	4	
DC	_	-	1	1	1	1	
Total	11	2	5	5	7	8	
Cumulative	11	13	18	23	30	38	
Rocketeers	6k	7k	9k	12k	16k	20k	

Over the past two years, we have been "building muscle" to realize our vision



- In 2013, we identified a need to invest more deeply in our Network Support team in order to build the organizational strength needed to realize our collective vision and mission
- We've now built out strong teams across functions structured to support high-quality execution across regions...
 - Moved to a centralized org structure to allow quality and efficient use of resources in each function
 - Invested in central resources to support impact and quality, e.g., student and staff recruitment teams, achievement supports, project management support for regional openings
- ...And put many systems and processes in place
 - For example: procurement, recruiting, HR, knowledge management, compliance tracking

This investment has been critical in readying Rocketship to realize our strategic plan and collective mission to reach more students

Network health data shows this investment is paying off, but we have more to do (1/2)



Areas of progress

Achievement

- 2013-14 network API of 841, with 1.4 years average student growth
- New schools are thriving, with 2013-14's
 Rocketship Spark achieving 871 and first
 Milwaukee school RSCP achieving 833 with a significantly lower student starting point
- Mid-year 2014-15 NWEA data promising; on track to outpace 2013-14

Talent

- Internal talent pipeline strong, with several principals promoted to network leadership roles for 15-16
- School leader and Network Support Team diversity increasing
- Seeing signs of progress and momentum in staff satisfaction as well as staff retention

Areas to continue to build

- Continue staff development to implement instructional shifts needed to address college ready standards (Common Core)
- Further build upon and codify our instructional model while also further personalizing instruction via technology, tutoring, and other means
- Continue to invest in recruitment capacity and internal teacher pipelines due to competitive teacher hiring market, especially in California
- Promote staff retention, especially of teachers and principals, in order to support continuity at schools

Network health data shows this investment is paying off, but we have more to do (2/2)



Areas of progress

Areas to continue to build

Financial health

- Tracking toward network-wide financial sustainability by 2019-10
- Bay Area region is sustainable
- Network Support 14-15 expenses under budget

Continue to gain traction on fundraising work

Comm. engagement

- Charter and entitlement process has evolved significantly in past two years—and we have successfully adjusted
- Unanimous charter approvals in SJ & RSC
- Successfully opened two brand new , highquality facilities
- 92% of parents attended 2+ parent-teacher conferences last year
- Two local district-approved charters in Nashville
- Over 1,200 parents attended San Jose Mayoral Forum

- We continue to build relationships and partnerships throughout California
- We are still building our internal Parent Leadership team and work
- Continue building stronger relationships in DC's Ward 8

We are focusing now on building systems, tools, and processes

. cold little

- We are **codifying the lessons** we've learned and best practices
- We have hired a **Director of Strategy & Scalability**, Lige Shao, to drive the greenlighting process and project manage new region start-up
 - As an Engagement Manager at McKinsey & Company, Lige focused on strategy, turnaround, and change management in consumer-packaged goods and education
- On the instructional side, we have promoted several **top-performing principals to network leadership roles in school management and instruction/curricula**
 - Adam Nadeau, Principal of Northeast Elementary and Director of Schools, will be
 VP of Achievement next year
 - Jaclyn O'Brien, Principal of Spark Academy, will be to Director of Schools
 - Sharon Kim, Principal of Alma Academy, will be Director of Humanities next year
- We are building interactive tools to enable better coordination and tracking and monitoring, and are putting in place systems and processes to align the organization and push towards our strategic objectives

We are following a 3-phase process to greenlight and open new schools



		Focus for today	Phase 3: Preparing for
	Phase 1: Preparing for regional launch 30+ months prior to school start	Phase 2: Preparing for greenlighting 30-18 months prior	18-0 months prior
Decision	 Should we put a team on the ground? 	 Should we open a new school? 	 How do we successfully launch by Day 1?
Decision owner	 Full Rocketship Board 	 Full Rocketship Board 	Staff functional team leads
Milestone	August board meeting (n-2 yrs)	 February board meeting (n-1 yr) 	First day of school

At each phase, we are applying increasing rigor across five criteria



	Phase 1 (30+ months prior): Preparing for regional launch	Phase 2 (18-30 months prior): Preparing for greenlighting	Phase 3 (0-18 months prior): Preparing for school start
Need/ Enrollment	Is there an unserved need?Size of need, scale in regionPopulation demographicsLocation of failing schools	Can Rocketship contribute?Existing charters size/perfNew entrantsWhat differentiates us	What is our recruitment plan?Population segments/needsOutreach channels/msgsLocal challenges
Facility	 Are there affordable sites? Site availability/affordability in target districts; zoning exemptions or entitlements 	 Can Rocketship obtain a site? Potential parcels IDed Path to entitlement and site control 	 Can the facility be completed? Site under contract, and deliverable 1 mo before start Affordable financing options
Finance	What is the charter funding?Current and future fundingFundraising required	Is it sustainable?Initial financial model with new region assumptions	What do actuals look like?Continued refinement of financial model based on
Charter/ Politics / Governance	 Other charters' lessons What is the political climate? Charter authorizer(s) Charter granting/renewal 	Is there local support? • Local stakeholders • Submit charter petition or	enrollment, operations, etcWhat is our outreach plan?Charter approvedIdentify partners/champions
Talent	issues or opposition How is the talent landscape? • Assess local talent pool	path to charter approval Is the staffing pool adequate? 1-2 interested internal	What is our recruitment plan? • Founding principal identified

Note: The level of detail in our analysis will range for new regions vs. new schools in existing regions. channels, calendar

Survey internal staff on leadership candidates

• Internal transfers set

We are seeking to greenlight five schools across three states for 2016-17



Low risk
 Med risk
High risk

Region	# of schools	•	Charter/ govern	Talent	Facility	Finance
East Bay	1					
San Jose (Franklin McKinley)	1					
Nashville	2					
Washington, DC	1					

We are requesting approval in the February 2015 board meeting

Backup: Need/enrollment





Region	Status	Rationale	Next steps
East Bay		 High, growing Latino and FRPM pop Significant disparity in academic perform (overall avg vs. socio-econ disadvan pop) Limited charter activity in past or near 	Continue local outreach
San Jose (Franklin McKinley)		 future atino and ELL; very high FRPM Opportunity to continue positive partnership (existing charters positive affect on district schools performance; innovative facility lease agreement) High Rocketship demand by parents 	Continue to build support and partnership with FMSD
Nashville		 High African-American and FRPM pop Large number of over-capacity, low performing schools Very few other elementary charters 	 Continue local outreach and building partnership w/ MNPS
Washington, DC		 High African-American and FRPM pop in certain wards (including target Ward 8) Still several low performing schools Significant elementary charter activity 	 Early, proactive community engagement

Backup: Charters and authorizers







Region	Status	Rationale	Next steps
East Bay		 Developing local relationships Likely submitting charter in April; decision will likely occur at a local level in June 	Submit district charter
San Jose (Franklin McKinley)		 Submitted petition in early Jan; local decision will occur in March Change in leadership (Dr. Porter retiring and two new board members) 	Submit charter petition
Nashville		 Fresh start charters from ASD in hand Applying for charters from MNPS and hopeful for approval in June 2015 	Submit MNPS charter
Washington, DC		 Charter in hand already Hired experienced Regional Director to further build local community relationships Have local, complete team on the ground 	 Ensure last facility permit; continue stakeholder outreach

Backup: Talent

For Achievement Committee discussion





Region	Status	Rationale	Next steps
East Bay		 Competitive but familiar Bay Area talent recruitment landscape Strong internal school leader pipeline with ample time for external recruiting 	Continue recruitment
San Jose (Franklin McKinley)		 Competitive but familiar Bay Area talent recruitment landscape Strong internal school leader pipeline with ample time for external recruiting 	Continue recruitment
Nashville		 Opening two new schools on a base of two is a significant challenge Promising internal Nashville school leader pipeline 	Continue recruitment
Washington, DC		 Principal appointed Strong internal and external school leader pipeline with focus on Ward 8 experience 	 Continue leadership development / recruitment

Backup: Facilities

For Executive Committee discussion





Region	Status	Rationale	Next steps
East Bay		Five promising facility options in region meeting criteria	 Pursue all five options to mitigate risk
San Jose (Franklin McKinley)		 Two promising facility options meeting criteria Entitlements process more familiar but still difficult to predict 	 Pursue both options to mitigate risk
Nashville		 Five promising facility options in targeted regions Entitlements fairly predictable and on a feasible timeline 	 Pursue all options to mitigate risk
Washington, DC		 Acquisition and entitlements complete Building permit expected in Jan 2015 Ground breaking targeted for April 2015 	 Continue to press for final permits

Backup: Finances

For Business Committee discussion





Region	Status	Rationale	Next steps
East Bay		 Projected to be sustainable within targeted timeframe of 3 years Estimated maximum cumulative loss of \$0.3M in the first two years 	Continue to vet / refine assumptions
San Jose (Franklin McKinley)		 Projected to be sustainable within targeted timeframe as submitted in charter petition Positive ending cash balances each year 	 Continue to vet / refine assumptions
Nashville		 Sustainable within targeted timeframe No state aid for special education which is paid for out of general purpose revenues 	 Continue to vet / refine assumptions, esp. ISE
Washington, DC		 Sustainable within targeted timeframe, even with conservative assumptions Estimated maximum cumulative loss of \$600K by third year of operation 	 Continue to vet / refine assumptions, esp. ISE

We are proactively examining and mitigating other key risks of this growth plan

Risks	RSED experience to build on		
Opening five schools in one school year	This is no more than 1-2 schools in a given region, which we have been opening successfully for years		
Opening schools across three states	 We have opened schools across two states in one year twice already 		
Expanding to a new region in Washington, DC	 We have opened in two new regions before, and learned a lot each time Delayed DC start by one year to ensure needed support 		
Pursuing our first conversion (if approved by board in May)	 For several years, we have been discussing the details of conversions with operators who have done it successfully 		

Mitigating strategies

- Central project management for DC and for a potential conversion
- Appropriate staffing for each local team
- Early strategic
 planning by all
 functional teams,
 focused on
 "what it takes to
 open five schools
 in 16.17 school
 year"

Table of contents

- continue

- Greenlighting process
- External evaluation: Nashville
- External evaluation: San Jose (Franklin McKinley)
- External evaluation: East Bay
- Update on DC (already greenlit)

We conducted extensive internal and external interviews to build a fact base



Internal

Preston Smith

Andy Stern

Lynn Liao

Carolyn D. Lynch

Katy Venskus

Josh Mukhopadhyay Legal Counsel

Margaret Diesel

Alex Murillo

D'Andre Walker

Bobby Sanborn

Dynasti Hunt

Laura Kozel

Harrison Tucker

Melanie Steger

Alicia Ross

Lilli Jackson

Shaka Mitchell

Laurence Moses

Charlie Bufalino

David Kuizenga

Chief Executive Officer

Chief Business Officer

Chief Program Officer

VP, Strategy & Scalability

Former VP Policy

Controller

Associate Director, Operations

Legal Counsel

Former BOM. Nashville

Senior Director, HR

VP, Facilities & Treasury

Assoc. Dir., RE Development

Financial Analyst

Director, Parent Leadership

Director, Community Dev.

Regional Director, Nashville

Education Organizer, DC

Manager, Growth and Policy

VP, Bay Area

Farah Dilber

Mike Teng

Caitlyn Metteer

Meg Robinson-Li

Denice Leong

Jenny Zhou

Alanna Phelan

Adam Nadeau

Wendy Noble

Genevieve Thomas

Jan Faraguna

Nicki Blackwell

Tyler Thorton

Kristoffer Haines

Bebe Ryan

Brittany Kinser

Kirsten Slungaard

Arielle Rittvo

Amy Zapatka

Jennifer Garmirian

Director, Program Strategy

Director, Technology

National Recruiter

Associate Director, Talent

Director, Talent Recruitment

Sr. Associate, Analytics

Sr. Director, Achievement

Director of Schools, Principal

Principal, RLS

Director, ISE

Director, Analytics & Assessm't

AP, RNNE (Nashville)

Former Director of Operations

Former, Growth

Director, Development

Principal, RSCP

Former, Strategy & Scalability

Former, Strategy

AP, RDP

ISE Program Manager











Our past experiences have taught us a lot

	3
addition	

	Detail to follow
Learning	Change in greenlighting process
Pull up research TIMELINE	 Defined three greenlighting phases and specified research to be completed at each phase, moving items from post-greenlight to pre- greenlight
Need broader and more rigorous DUE DILIGENCE	 Added 5th external criteria: need / enrollment Deepened rigor for each criteria (e.g., credentialing, financials) Bolstered internal criteria standards
Allow more FLEXIBILITY while instilling more DISCIPLINE	 Make milestones more flexible: either meet objective (e.g., obtained charter) or demonstrate clear path to objective in timeframe Force go/no go discussion if milestones not met at set checkpoints
Enable better COORDINATION across functions and over time	 Hired project manager to work cross-functionally and serve as central touchpoint Established cross-functional working team to conduct due diligence
Establish stronger connection between REGION AND NATIONAL	 Established more comprehensive onboarding for regional director focused on relationship building and visits to the national office Set up regular communication between national and region (DC)

We will follow a 3-phase process to greenlight and start-up new regions



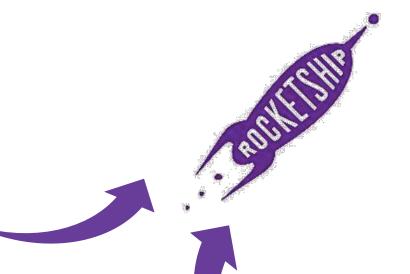
		Focus for today	Phase 3: Preparing for
	Phase 1: Preparing for regional launch 30+ months prior to school start	Phase 2: Preparing for greenlighting 18-30 months prior	0-18 months prior
Decision	 Should we put a team on the ground? 	 Should we open a new school? 	 How do we successfully launch by Day 1?
Decision owner	 Full Rocketship Board 	 Full Rocketship Board 	• Functional team leads
Milestone	August board meeting (n-2 yrs)	February board meeting (n-1 yr)	First day of school

Our greenlighting criteria will examine both external and internal factors



EXTERNAL: Due diligence on the target region

- Need/enrollment
- Facility
- Finance
- Charters/politics
- Talent



INTERNAL: Evaluation of organizational readiness

- Alignment with mission and strategic plan
- Network health
- Org priorities/capacity

External: We have established five criteria to evaluate potential regions



	Description		
Need / Enrollment	 Identify a high need community with failing schools Prove that Rocketship can recruit financially viable enrollment 		
Facility	 Identify a site that meets the target criteria for each region, is financially viable, and is deliverable given our timeline 		
Finance	Determine that public funding can sustain the school and region over time (given demographics, staffing, etc)		
Charter/ Politics / Governance	 Build support in local community to enable enrollment, political hurdles Obtain charter/facilities entitlements Determine board structure 		
Talent	 Identify strong principal and AP candidates willing to move to region Understand credentialing and teacher pipeline 		

At each phase, we are applying increasing rigor across five criteria



	Phase 1 (30+ months prior): Preparing for regional launch	Phase 2 (18-30 months prior): Preparing for greenlighting	Phase 3 (0-18 months prior): Preparing for school start		
Need/ Enrollment	Is there an unserved need?Size of need, scale in regionPopulation demographicsLocation of failing schools	Can Rocketship contribute?Existing charters size/perfNew entrantsWhat differentiates us	What is our recruitment plan?Population segments/needsOutreach channels/msgsLocal challenges		
Facility	 Are there affordable sites? Site availability/affordability in target districts; zoning exemptions or entitlements 	Can Rocketship obtain a site?Potential parcels IDedPath to entitlement and site control	 Can the facility be completed? Site under contract, and deliverable 1 mo before start Affordable financing options 		
Finance	What is the charter funding?Current and future fundingFundraising required	Is it sustainable?Initial financial model with new region assumptions	 What do actuals look like? Continued refinement of financial model based on 		
Charter/ Politics / Governance	 Other charters' lessons What is the political climate? Charter authorizer(s) Charter granting/renewal 	Is there local support? • Local stakeholders • Submit charter petition or	enrollment, operations, etcWhat is our outreach plan?Charter approvedIdentify partners/champions		
Talent	issues or opposition How is the talent landscape? • Assess local talent pool	path to charter approval Is the staffing pool adequate? 1-2 interested internal	What is our recruitment plan? • Founding principal identified		

Note: The level of detail in our analysis will range for new regions vs. new schools in existing regions. channels, calendar

leadership candidates

Survey internal staff on

Internal transfers set

External: We have set minimum and ideal targets for each of the five criteria



Min: Triggers go/no go decision

 Multiple local high-performing elementary school options



Ideal: Teams strive to achieve this

 Proximity to high-perf middle schools and over-crowded, low-perf elementary schools

- No site control at 12 mo prior
- No viable back up site; BA may still have Prop 39 opportunity



- Site control 15 months prior
- 1 viable back-up site still available

- School not financially viable
- Unclear path to regional financial viability



 School and region are financially viable, maintains 15% reserves each year

- Regulatory Conditions
- No charter 1 year prior
- No suitable conversion option 6 months prior
- Charter/Politics/Gov
- Charter approved 18 mo prior, can use for conversion or fresh
- Conversion option identified 10 months prior

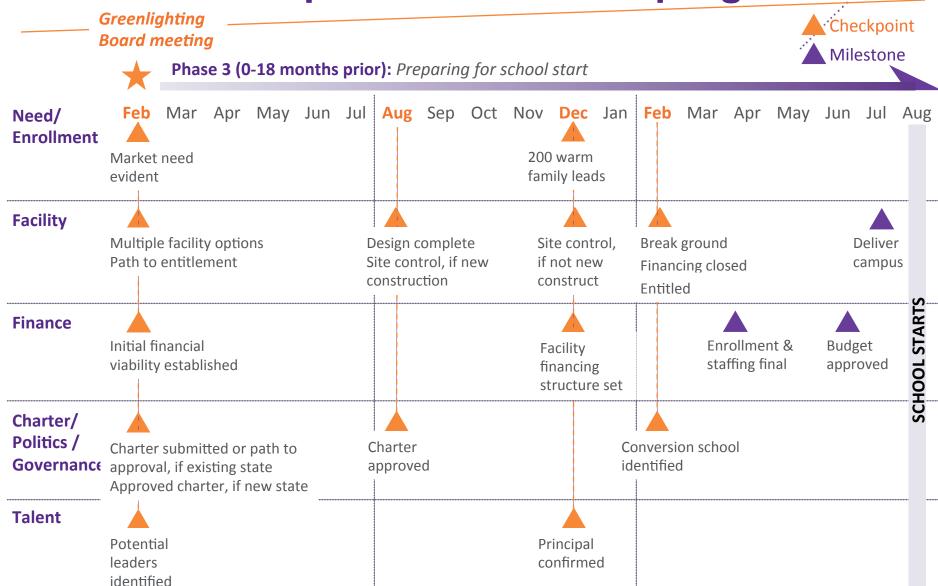
 Founding principal not confirmed by December 1 (8 months prior) for following year



- Strong founding Principal confirmed 15 months prior
- 1-2 strong AP candidates, with potential to rise to Principal

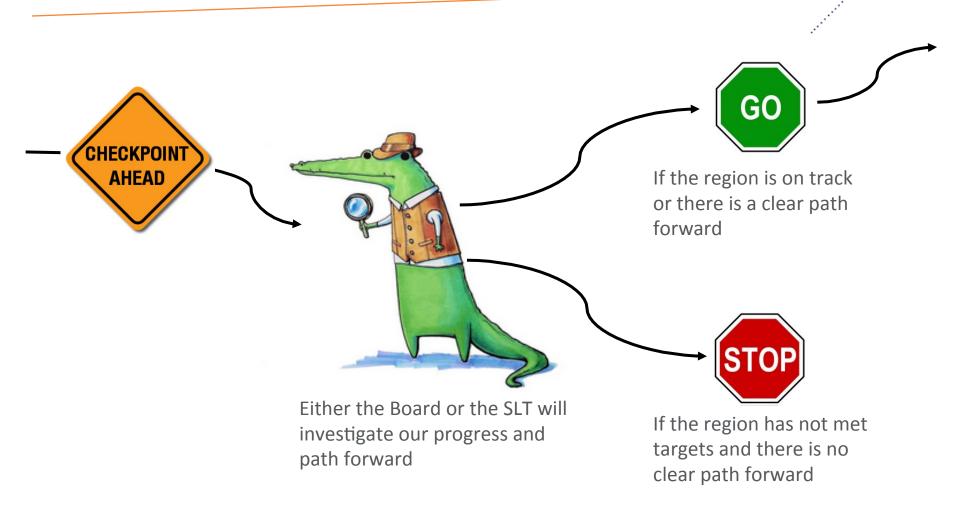
External: Based on the min thresholds, we have set checkpoints to evaluate progress





External: At each checkpoint, we will determine go/no go for each region





Internal: We have established 3 criteria to evaluate our organizational readiness



	Description			
Alignment with mission and strategic plan	 Ensure that growth (e.g., new formats) are aligned with mission Evaluate if and why growth plans have changed from strategic plan 			
Network health	Evaluate health of the network across achievement, talent, financial sustainability, and growth metrics			
Organizational priorities / capacity	 Assess major ongoing initiatives and determine whether SLT and functional teams have bandwidth for proposed growth 			

Internal: At the Feb Board meeting, we will also assess internal criteria



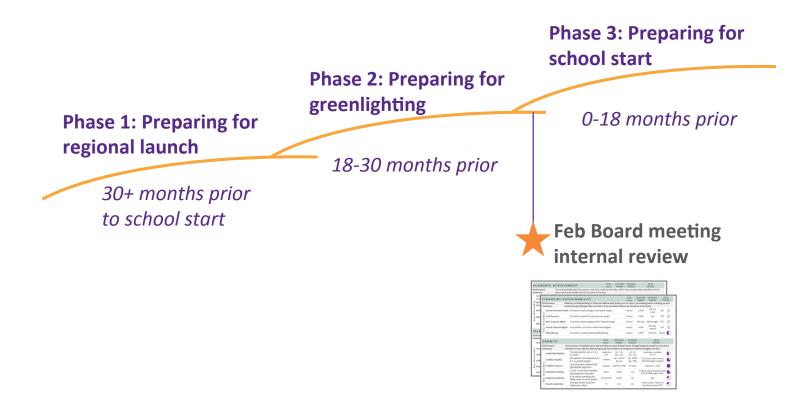


Table of contents

Colling

- Greenlighting process
- External evaluation: Nashville
- External evaluation: San Jose (Franklin McKinley)
- External evaluation: East Bay
- Update on DC (already greenlit)

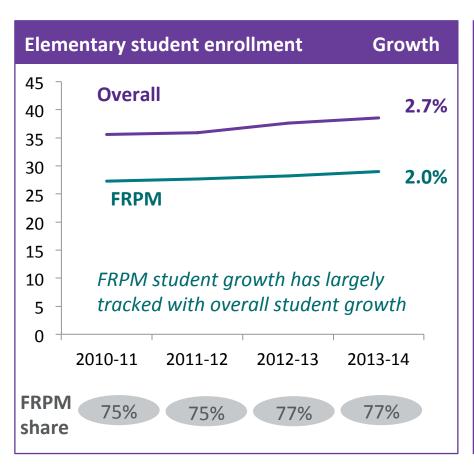
Table of contents

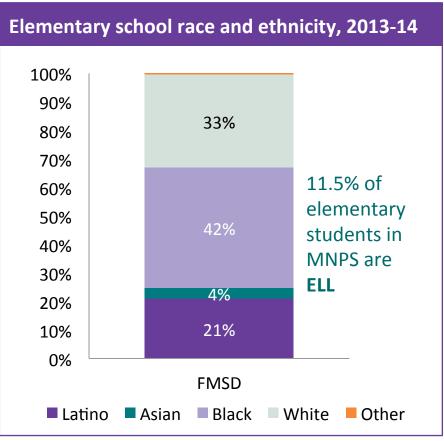
. edd Hills

- External evaluation: Nashville
 - Need / enrollment
 - Talent
 - Finance

MNPS elementary students are 77% FRPM and 63% Black or Latino







Charter schools have an extremely low share of total elementary students



Overall elementary school enrollment

Number of students in traditional vs. charter schools in Nashville

	2010-2 011	2011-2 012	2012-20 13	2013-2 014	2014-2 015	2015-1 6E
Total charter schools	1	2	2	4	5	8-9
Total charter enrollment	240	326	456	715	1462	2565
Total district enrollment	29,400	30,800	32,200	33,600	35,000	36,400
Charter share (%)	.8	1	1.4	2.1	4.2	7

Comments

- Only 9 of 75
 elementary schools in
 Nashville were rated
 "Achieving" or
 "Excelling" by the
 district's Academic
 Performance
 Framework.
- The number of K-4 students in Nashville is growing, but the supply of quality seats remains low.

Note: RNNE opens in 2014-15; assumes that RSED opens a second school in 2015-16 (total of two schools with ~955 students)

SOURCE: TN Charter School Center & MNPS

Table of contents

· sald Hilly

- External evaluation: Nashville
 - Need / enrollment
 - Talent
 - Finance

Leadership pipeline is promising but jump from 2 to 4 schools is challenging



- We have seen promising results from current internal Nashville school leader pipeline, but increase from two to four schools in one year is still a significant challenge in terms of leader hiring.
 - Staffing model of 3 APs in schools supports broader principal pipeline
 - Hiring of teachers with AP interest/potential supports AP pipeline
- External teacher hiring pool is promising and includes helpful partnerships with Teach for America and the New Teacher Project.

Significant school leader interest in NSH but readiness of pool is still untested



Principal pipeline

- Anticipated NSH need: 2 (2 start-up or conversion); Goal is 1.5x anticipated need →
 1.5x2=3 in pipeline
- Current pipeline:
 - 5 (2 returning APs with principal interest; 2 newly selected APs from teacher pool in NSH, 1 newly selected AP from teacher pool in BA)
 - 1-2 AP openings to fill with high potential external candidates
 - Developing and assessing readiness of current pipeline is continued need and priority

AP pipeline

- 2 teachers who applied for AP roles in 15-16 and were not quite ready yet
- Teachers with AP potential are major focus of external recruitment

We expect both teacher pool and competition to grow in Nashville



Internal

- Goal to transfer 1-2 teachers from existing RSED campuses (NSH or elsewhere) to each new school
- To date, 4 current RSED teachers have expressed interest in transfer to NSH #2 (2 from BA, 2 from TN) (Survey open until 1/23)

External

- TFA and TNTP partnerships
- Currently large pool of interested teachers (compared to BA)
- Charter networks on friendly terms but no current formal channels for collaboration on talent
- Growing charter scene may yield more candidates and more competition

We have investigated credentialing requirements in Nashville



		para a sa
	Teacher	School leader
Teaching credential	 Must have or be working towards valid TN teaching credential (minimum of Transitional or Apprentice teaching credential) Only highest level license from another state is eligible for transfer (i.e. CA Clear Credential) 	None required by state, authorizer, or charter
Admin credential	None required by state , authorizer, or charter	 None required by state, authorizer, or charter Note: School leaders with a TN teacher or admin credential may participate in the Tennessee Consolidated Retirement System (TCRS); otherwise RSED must pay for their participation in MN Pension Plan (additional 8% of

their salary not required for TCRS)

We expect to complete the credential transfer process by August 2016



December 2015 January 2015 August 2016 Identify If eligible, start Transfer process credential status transfer process complete of applicants **School** for teacher and/ leader or admin (Ideal, not credential to TN required)

Teachers (Required) Check credential status of applicants

Start transfer process for teacher credential

Transfer process complete

· edd Hills

- External evaluation: Nashville
 - Need / enrollment
 - Talent
 - Finance

Finance – New Start

5 Year School Projection



(\$ in Thousands)	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21	
Baseline School - Nash Baseli	ne School						
Financial Summary							
Grades	_	K-4	K-4	K-4	K-4	K-4	
Enrollment	_	448	497	550	550	550	
Revenue							
PPR	_	\$4,084	\$4,511	\$4,992	\$5,013	\$5,013	
Grants	128	496	_	_	_	_	
Other	_	110	122	135	135	135	
Total Revenue	128	4,690	4,633	5,128	5,149	5,149	
Expenses							
Compensation	102	1,649	1,820	1,973	1,991	2,009	
Other	14	1,542	1,320	1,395	1,384	1,384	
Management	_	586	647	716	719	719	
Facilities	_	822	815	815	815	842	
Total Expenses	116	4,599	4,603	4,899	4,909	4,954	
Inc in Net Assets	\$13	\$91	\$30	\$228	\$240	\$195	
EOP Cash	(\$127)	\$185	\$282	\$391	\$633	\$829	

Commentary:

By itself, each school is projected to be sustainable in year 1. However, since there is no state aid specific to special education, the addition of the 2 new schools will be negative on a combined basis (with ISE). The region is expected to have sufficient cash resources to sustain the addition of these two new schools.

Finance – New Start

Enrollment & Staffing Drivers

out the
entr

Enrollment	Attrition	2016-17	2017-18	2018-19	2019-20	2020-21
Kindergarten		112	112	112	112	112
1 st Grade		112	112	112	112	112
2 nd Grade		112	112	112	112	112
3 rd Grade		56	112	112	112	112
4 th Grade	9%	56	49	102	102	102
Total	-	448	497	550	550	550

Teacher	2016-17	2017-18	2018-19	2019-20	2020-21
Kindergarten	3	3	3	3	3
1 st Grade	3	3	3	3	3
2 nd Grade	3	3	3	3	3
3 rd Grade	1.5	3	3	3	3
4 th Grade	1.5	2	3	3	3
Total Teachers	12	14	15	15	15
Tutors	2016-17	2017-18	2018-19	2019-20	2020-21
Total Tutors	4	4	5	5	5

Finance – Nashville Region

5 Year Regional Projection

in Thousands)	2014/15	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21
onsolidated Regional Summary - N	lash REGION						
Stats							
New Schools	1	1	(2)	1	2	2	-
Total Schools	1	2	4	5	7	9	g
Enrollment	448	945	1,943	2,542	3,593	4,640	4,844
Schools							
Recurring Revenue	4,194	8,827	18,148	23,736	33,573	43,376	45,265
Grants & Fundraising	356	648	1,120	752	1,248	992	
Expenses	4,838	9,529	18,814	23,843	33,692	43,026	43,720
Inc in Net Assets	(288)	(55)	454	645	1,129	1,341	1,53
Cash	(254)	(454)	228	831	1,955	3,688	5,05
NeST							
Recurring Revenue	195	411	845	1,105	1,563	2,020	2,108
Grants & Fundraising	253	278	50	_	· –	_	
Expenses	677	531	903	836	844	947	95
Inc in Net Assets	(228)	158	(8)	269	719	1,072	1,15
Cash	1,813	1,953	1,942	2,195	2,892	3,447	4,59
ISE							
Recurring Revenue	109	230	474	620	876	1,131	1,18
Grants & Fundraising	_	_	_	_	_	, _	,
Expenses	317	673	1,384	1,811	2,560	3,306	3,45
Inc in Net Assets	(208)	(443)	(911)	(1,192)	(1,684)	(2,175)	(2,27
Cash	(198)	(629)	(1,516)	(2,694)	(4,354)	(6,504)	(8,77
Combined							
Inc in Net Assets	(725)	(340)	(464)	(277)	164	239	419
Total Cash	\$1,361	\$870	\$654	\$332	\$493	\$630	\$882

Commentary:

Opening 2 new schools in 2016/17, the region will maintain a positive cash balance.

ISE is budgeted to operate at \$750/ADA is 2015/16 onwards.

- entitle

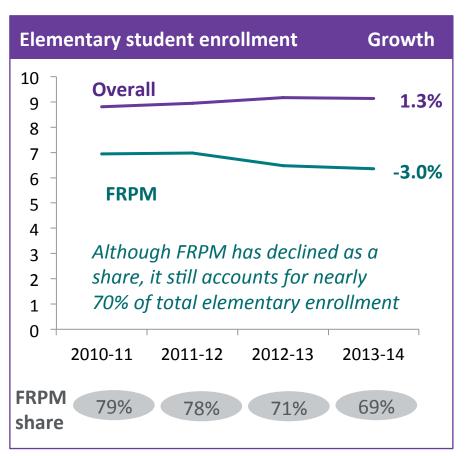
- Greenlighting process
- External evaluation: Nashville
- External evaluation: San Jose (Franklin McKinley)
- External evaluation: East Bay
- Update on DC (already greenlit)

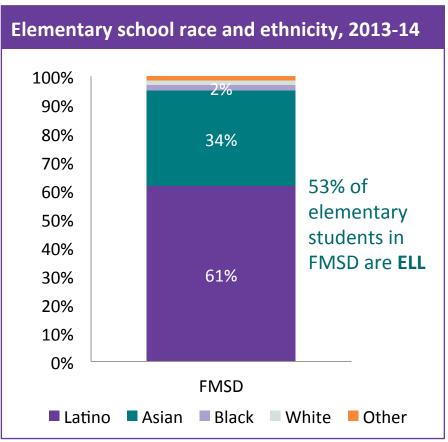
- and the

- External evaluation: San Jose (Franklin McKinley)
 - Need / enrollment
 - Talent
 - Finance

Franklin McKinley continues to be a highneed district, with 70% FRPM and 53% ELL







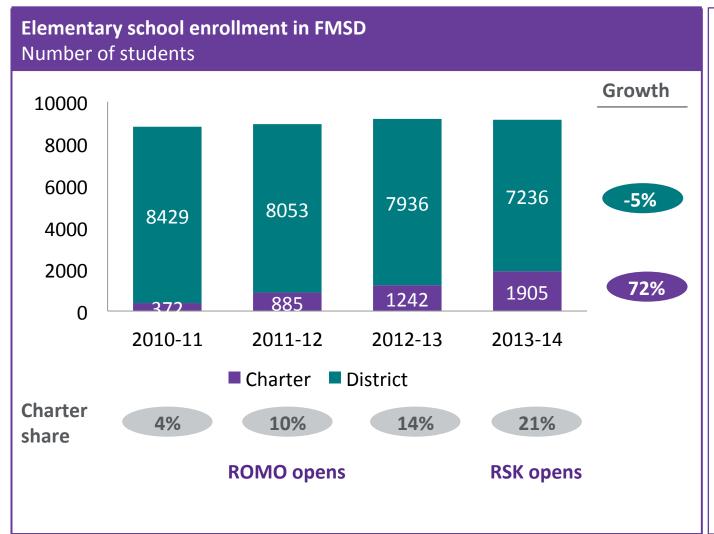
54% of disadvantaged elementary students are served by schools with APIs <800



- Eight schools have APIs for socio-economically disadvantaged students under 800 and five under 775
- Those eight schools account for over 2,500 socio-economically disadvantaged students, or over 50% of students in the district

Rocketship has been the only elementary charter network growing in the district





Key takeaways

- Rocketship has been growing its share and strengthening its brand in FMSD
- Although new middle schools have entered (e.g., KIPP, ACE), other elementary charters have not entered nor expanded
- FMSD elementary students remain underserved

SOURCE: California Dept of Ed

Franklin McKinley is looking to bring in several new charters in the next few years



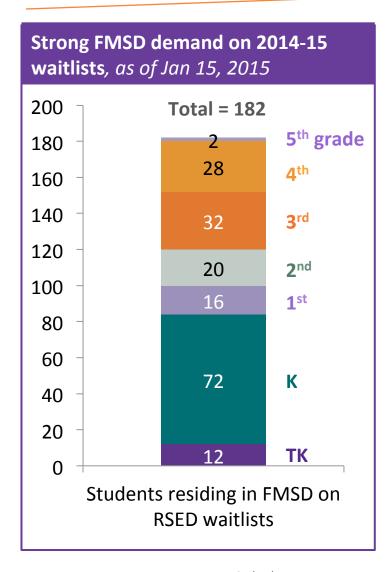
Upcoming charter activity

- Franklin McKinley's master facilities plan anticipates co-location of 4 new charter schools in the district over the next several years
- ACE is exploring the possibility of a new middle school

SOURCE: California Charter Schools Association

All signs indicate high demand for a new Rocketship school in FMSD





High 2015-16 application volume for ROMO & RSK (FMSD schools), as of Jan 15, 2015

- For SY15-16, we already have 429 applications for ROMO and RSK (Rocketship schools located in FMSD) to fill a projected 315 seats
- We are more than a month away from lottery

Signatures for FMSD charter petition exceed targets

- For charter petitions, we are obligated to produce 250 signatures
- Normally, we target 500 signatures and achieve around 400 signatures
- For this FMSD school, we were easily able to obtain 750

SOURCE: Rocketship enrollment data, as of 1/15/15

- Entitle His

- External evaluation: San Jose (Franklin McKinley)
 - Need / enrollment
 - Talent
 - Finance

The internal school leader pipeline is sufficient, with time to hire externally



Principal pipeline: We have over 1.5x the anticipated need in the pipeline

- Anticipated BA need: 7 (2 start-up, 5 succession); Goal is 1.5x anticipated need → 11 should be in pipeline
- Current pipeline:
 - 12 APs (7 returning APs with principal interest; 5 newly selected APs from teacher pool)
 - 1-2 Current principals may be interested in East Bay
 - 4 AP positions to be filled (priority to hire for principal potential)
 - Developing and assessing readiness of current pipeline is continued need and priority

AP pipeline: We have many internal leads and opportunity for external hiring

- Internal: 17 current BA teachers serving in teacher leadership positions (Grade Level Lead or hybrid teacher/coach role), not including 5 already selected for AP positions in 15-16
- External: Priority for hiring in 15-16 (as teachers) and 16-17 (as APs)

The FMSD teacher pipeline is same as our other SJ schools – competitive but known



Teacher pipeline

Internal

- **Same pipeline** as for other San Jose start-up campuses
- Ability to leverage existing San Jose talent pool: Anticipate 2-3 internal transfers to support new school
- Initiatives to support talent pool: teacher retention and internal career path from tutor to teacher are priorities that will support overall talent pool
- Same credentialing requirements as for our other CA schools

External

- TFA important partner
- Same talent landscape/context as for our other CA schools: competitive but known

· colliste

- External evaluation: San Jose (Franklin McKinley)
 - Need / enrollment
 - Talent
 - Finance

Finance – Franklin McKinley

Summary

- We ran three different financial scenarios (Charter, Large-size, Small-size), all of which estimate that schools would reach sustainability by the second year of operation at the latest
- Assumptions will be constantly revised based on new information
- Key factors that may change and have a large influence on the financials:
 - Enrollment of School
 - LCFF Estimates for Franklin McKinley School District
 - Facility Costs

Finance – Franklin McKinley (per Charter)

5 Year School Projection

in Thousands)	2015/1	6 2016/17	2017/18	2018/19	2019/20	2020/21
anklin McKinley Charter F	Petition					
Financial Summary						
Grades	_	TK-4	TK-5	TK-5	TK-5	TK-5
Enrollment		498	589	639	639	639
Revenue						
PPR	_	\$5,045	\$6,058	\$6,583	\$6,583	\$6,583
Grants	\$50	\$450	_	_	_	_
Other	_	96	113	123	123	123
Total Revenue	50	5,591	6,172	6,706	6,706	6,706
Expenses						
Compensation	48	2,335	2,793	3,101	3,133	3,149
Other	14	1,498	1,338	1,427	1,427	1,427
Management	_	709	855	931	931	931
Facilities		1,000	1,000	1,000	1,000	1,000
Total Expenses	62	5,542	5,986	6,459	6,490	6,507
Inc in Net Assets	(\$12)	\$49	\$186	\$247	\$216	\$199
EOP Cash	\$188	\$215	\$309	\$453	\$638	\$837

Commentary:

The school is projected to become sustainable in the first year of operation and have positive ending cash balances each year.

Finance – Franklin McKinley (per Charter)

Enrollment & Staffing Drivers



Enrollment	Attrition	2016-17	2017-18	2018-19	2019-20	2020-21
TK/K4		50	50	50	50	50
Kindergarten		112	112	112	112	112
1 st Grade		112	112	112	112	112
2 nd Grade	8%	112	112	112	112	112
3 rd Grade	9%	56	112	112	112	112
4 th Grade	9%	56	47	101	101	101
5 th Grade	45%	-	44	40	40	40
Total	-	498	589	639	639	639

Teacher	2016-17	2017-18	2018-19	2019-20	2020-21
TK/K4	2	2	2	2	2
Kindergarten	3	3	3	3	3
1 st Grade	3	3	3	3	3
2 nd Grade	3	3	3	3	3
3 rd Grade	2	3	3	3	3
4 th Grade	1	2	3	3	3
5 th Grade	-	1	2	2	2
ISE Teachers	1	2	2	2	2
Total Teachers	15	19	21	21	21
Tutors	2016-17	2017-18	2018-19	2019-20	2020-21
Total Tutors/Paras	7	8	9	9	9

Finance – Franklin McKinley (per Charter)

Assumptions Continued



Staffing Drivers

- 3 Assistant Principals
- 3 Enrichment Coordinators
- ISE staff included (2 teachers / 2 paras)

Revenue Drivers

- ADA: K4 80%; K-5th 95%
- FRL: 70%, ELL: 70%
- Older LCFF calculator \$8,492
- ~\$500K in CSP Funding (Year 0-1)
- No CSGF-Walton Start-up Grant/Loan

Expense Drivers

- STRS in Year 1 12.6% increases to 16.3% in Year 5
- Facility Included in OG (\$1M/Year)
- Management Fee @ 15%

Balance Sheet Drivers

- No Security Deposit
- Facility in OG benefits from Cap. Interest in Year 1
- CSFA Revolving Loan @ \$250K in Year 1
- No deferrals, No RAN
- \$900K inter-company loan to cover mid-year cash shortages in Year 0 & 1 (paybacks following month)

- Editified

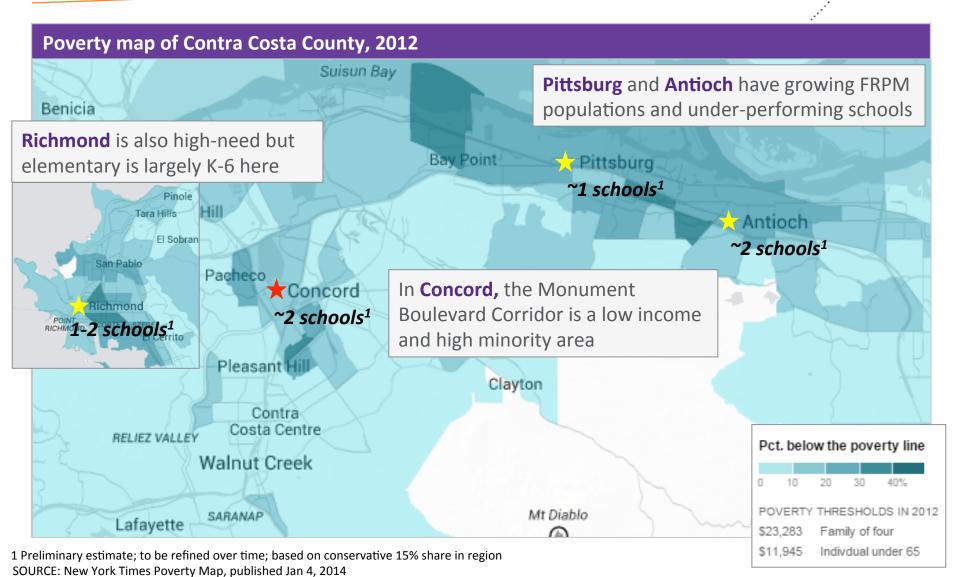
- Greenlighting process
- External evaluation: Nashville
- External evaluation: San Jose (Franklin McKinley)
- External evaluation: East Bay
- Update on DC (already greenlit)

edilitilly

- External evaluation: East Bay
 - Need / enrollment
 - Talent
 - Finance

Contra Costa County is an area of high need in the Bay Area

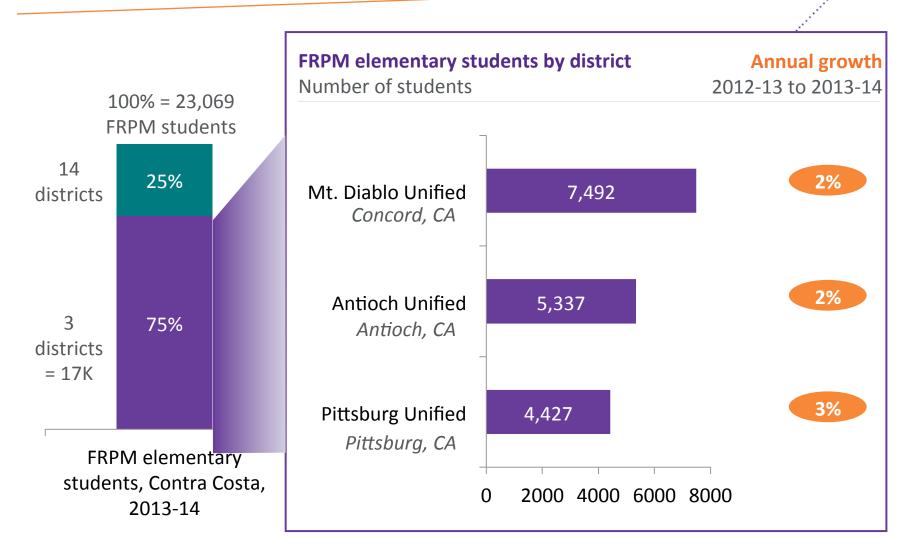




62

3 districts account for 75% of all FRPM elementary students in Contra Costa





The 3 priority districts have high rates of FRPM/ELL but low academic performance



				Race and ethnicity		API ¹	
	Elementary enrollment	% FRPM	% ELL	% Af-Am	% Latino	LEA- wide	Disadva ntaged ²
Mt. Diablo Unified Concord	15,725	48%	47%	4%	43%	792	703
Antioch Unified Antioch	7,540	71%	43%	24%	43%	743	710
Pittsburg Unified Pittsburg	5,112	87%	70%	18%	65%	734	726

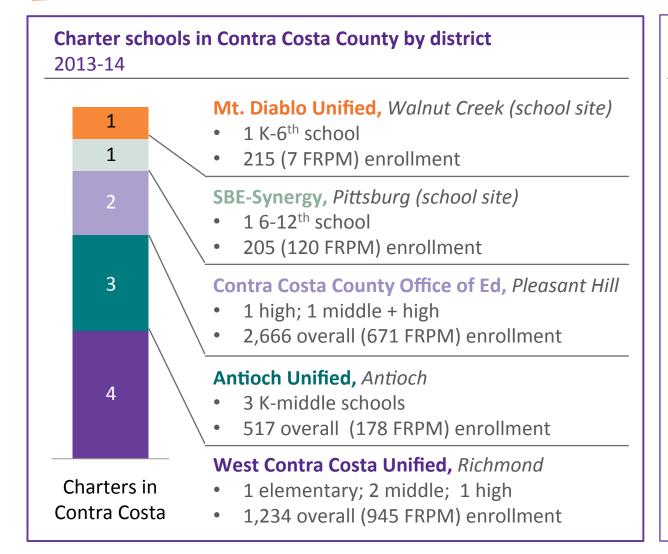
SOURCE: California Department of Education, 2013-14

¹ For total LEA, not only elementary school enrollment; data from 2013

² Defined by the CDE as "A student neither of whose parents have received a high school diploma" OR "A student who is eligible for the free or reduced-price lunch program also known as the National School Lunch Program (NSLP)."

However, there are few other charter schools in Contra Costa



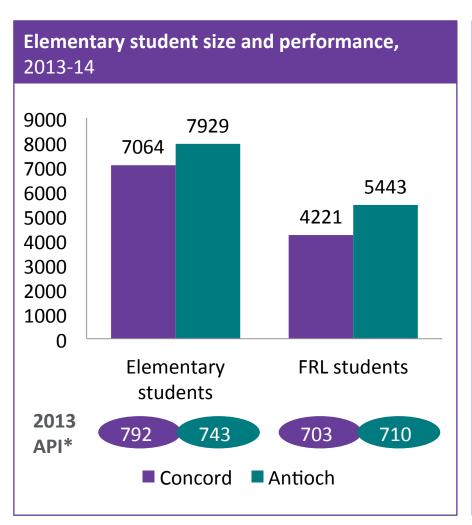


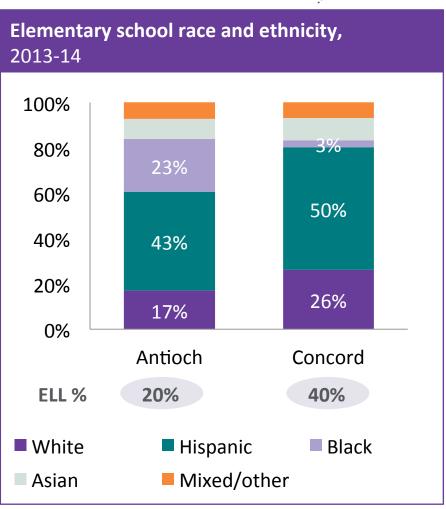
Fast facts about charters in Contra Costa

- Number of charter schools: 11 (4% of 278 total schools)
- Student enrollment in charters: 4,833 (2.8% of 173,023 total enrollment)
- FRPM enrollment in charters: 1,921 (8.3% of 23,069 total FRPM enrollment)

East Bay student demographics are similar to that which RSED serves in SJ





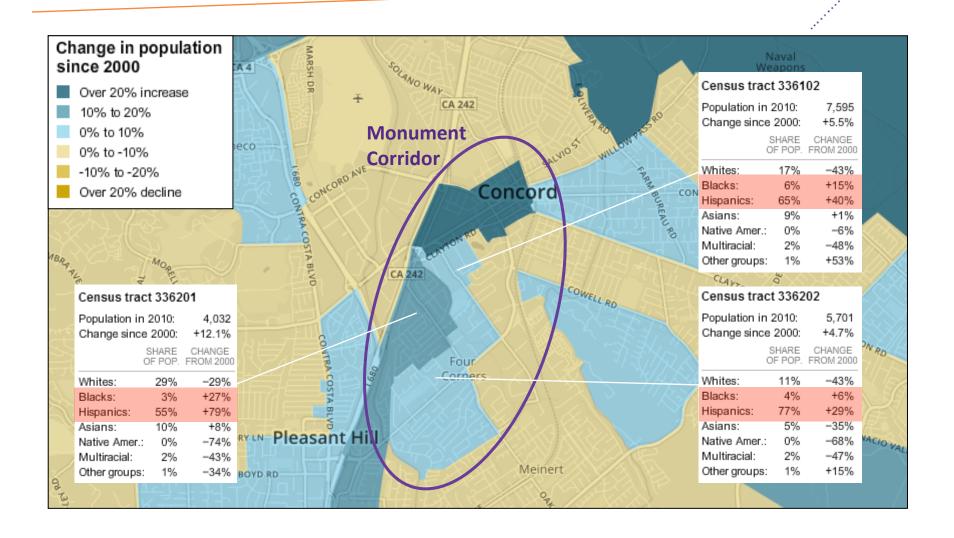


SOURCE: California Dept of Ed

66

There are pockets of high-need in affluent communities, e.g., Monument Corridor





Many existing elementary schools in Monument Corridor area have APIs <800



- There are nearly 30 schools in the Mt. Diablo school district
- Of those, two-thirds have APIs for socio-economically disadvantaged students of under 800 and 17 schools are under 775
- These schools account for nearly 15,000 students and 12,500 students respectively, or 68% and 58% of the total elementary enrollment in Mt. Diablo

- Editified

- External evaluation: East Bay
 - Need / enrollment
 - Talent
 - Finance

The school leader pipeline is sufficient in size and quality to proceed to next phase



Principal pipeline quantity: We have over 1.5x the anticipated need in the pipeline

- Anticipated BA need: 7 (2 start-up, 5 succession); Goal is 1.5x anticipated need → 11 should be in pipeline
- Current pipeline:
 - 12 APs (7 returning APs with principal interest; 5 newly selected APs from teacher pool)
 - 1-2 Current principals may be interested in East Bay
 - 4 AP positions to be filled (priority to hire for principal potential)
 - Developing and assessing readiness of current pipeline is continued need and priority

AP pipeline: We have many internal leads and opportunity for external hiring

- Internal: 17 current BA teachers serving in teacher leadership positions (Grade Level Lead or hybrid teacher/coach role), not including 5 already selected for AP positions in 15-16
- External: Priority for hiring in 15-16 (as teachers) and 16-17 (as APs)

Similarly, the teacher pipeline is relatively strong both internally and externally



Teacher pipeline

Internal

- Interest in East Bay from existing talent pool: In January survey, 17 current RSED teachers selected "I would go to this location" and 16 more selected "I would probably go to this location for the right opportunity" for Concord.
- BART access is an advantage for relocation of current staff
- Credentialing requirements for Concord will be the same as with other California schools

External

- Talent landscape similar to that in San
 Jose: Competitive but known
- East Bay opens new talent pool (and new competition) from local districts and charters, particularly in Oakland
- BART access will attract candidates from a wider radius in the East Bay
- However, access to TFA unconfirmed:
 Will need to work with TFA to explore option of corps member placement in Concord

- and Hall

- External evaluation: East Bay
 - Need / enrollment
 - Talent
 - Finance

Finance – East Bay (Full-size)

5 Year School Projection

in Thousands)	2015/16	2016/17	2017/18	2018/19	2019/20	2020/2
aseline School - BA Baseline	Sobool					
Financial Summary	SC11001					
Grades	_	TK-4	TK-5	TK-5	TK-5	TK-5
Enrollment	-	498	570	609	632	632
Revenue						
PPR	_	\$4,660	\$5,545	\$5 <i>,</i> 977	\$6,202	\$6,202
Grants	150	431	_	- -	_	_
Other	_	112	128	136	142	142
Total Revenue	150	5,202	5,672	6,114	6,343	6,344
Expenses						
Compensation	104	2,105	2,409	2,614	2,750	2,791
Other	14	1,396	1,193	1,246	1,281	1,277
Management	_	651	779	842	874	874
Facilities	271	1,105	1,105	1,105	1,105	1,105
Total Expenses	389	5,257	5,486	5,806	6,010	6,047
Inc in Net Assets	(\$239)	(\$55)	\$186	\$307	\$333	\$297
EOP Cash	(\$328)	\$163	\$362	\$652	\$996	\$1,324

Commentary:

The school is projected to become sustainable in Year 2 of operation, and see a combined loss of \$0.3M in the first two years. Cash will be an issue for the school in Year 0. This cash shortage will be absorbed within the Bay Area by an internal loan by already operating schools in the Bay Area.

Back-up: East Bay (Full-Size)

Enrollment & Staffing Drivers



Enrollment	Attrition	2016-17	2017-18	2018-19	2019-20	2020-21
TK/K4		50	50	50	50	50
Kindergarten		112	112	112	112	112
1 st Grade		112	112	112	112	112
2 nd Grade	8%	112	112	112	112	112
3 rd Grade	9%	56	102	102	102	102
4 th Grade	9%	56	51	93	93	93
5 th Grade	45%		31	28	51	51
Total	-	498	570	609	632	632

Teacher	2016-17	2017-18	2018-19	2019-20	2020-21
TK/K4	2	2	2	2	2
Kindergarten	3	3	3	3	3
1 st Grade	3	3	3	3	3
2 nd Grade	3	3	3	3	3
3 rd Grade	2	3	3	3	3
4 th Grade	1	2	3	3	3
5 th Grade	-	1	1	2	2
Total Teachers	14	17	18	19	19
Tutors	2016-17	2017-18	2018-19	2019-20	2020-21
Total Tutors	5	5	6	6	6

Back-up: East Bay Assumptions Continued



Staffing Drivers

- 2 Assistant Principals
- 3 Enrichment Coordinators

Revenue Drivers

- ADA: K4 80%; K-5th 96%
- FRL: 70%, ELL: 70%
- LCFF based on average of SJUSD as Mt. Diablo has same unduplicated count as SJUSD @ 50%
- ~\$600K in CSP Funding (Year 0-1)
- No CSGF-Walton Start-up Grant/Loan

Expense Drivers

- STRS in Year 1 12.6% increases to 19.1% in Year 5
- Facility Included in OG (\$1.1M/Year)
- Management Fee @ 15%

Balance Sheet Drivers

- Security Deposit @ \$125K in Year 0
- Facility in OG benefits from Cap. Interest in Year 0 and 1
- CSFA Revolving Loan @ \$250K in Year 1
- No deferrals, No RAN
- One month AP deferrals

Finance – East Bay

third year of operation

Notes

We modeled two different scenarios for the East Bay (small or large school), both of which will reach sustainability by the second or

- Assumptions will be constantly revised based on new information
- Key factors that may change and have a large influence on the financials:
 - Enrollment of School
 - LCFF Estimates for Mt. Diablo School District (used as average of East Bay districts)
 - Facility Costs

Table of contents

- Editified

- Greenlighting process
- External evaluation: Nashville
- External evaluation: San Jose (Franklin McKinley)
- External evaluation: East Bay
- Update on DC (already greenlit)

Table of contents

- entitle

- Update on DC
 - Talent
 - Finance

We are seeing strong internal interest in DC and early progress on external recruitment

Internal candidates

Plan to transfer 2 current APs, 3 current RSED teachers and 1 tutor

- 3 current APs, and 1 rising AP have expressed strong interest in DC
- 30 teachers have expressed interest in joining DC founding team (8 "would go", 22 "would probably go"; 6 are strong teacher leaders
- RD Jacque Patterson and prospective principal Amy Zapatka will host dinner for interested internal candidates in Q1

External recruitment and cultivation

Plan to hire 1 AP and 2 teachers who can work in our CA schools in 15-16 and then return to DC in 16-17.

- Current Status
 - DC/Bay Area Teacher Leads: 6
 - DC/Bay Area AP Leads: 8
- In Q4 2014,
 - Attended EdFest
 - Attended TFA school leadership pathways event. Obtained contact information for 56 alumni teachers interested in moving into school leadership.
 - Met with 5 potential candidates for coffee.
 - Met with the Director of Urban Teacher Residency about establishing a partnership for 2016, they will start to allow access to alumni.
- In Q1 2015,

Recruiter traveling with Amy Zapatka at end of February.

- Meet individually with cultivated candidates.
- Hosting a Happy Hour on 2/26
- Tamika will be inviting our DC candidate leads to all community outreach events to keep them warm create additional touch-points

Our principal is focusing on developing school planning and leadership schools



Principal leadership development

School plan development

Complete school vision and mission and high-level descriptions of instruction, staff culture, student culture, and parent engagement by March 2015. Based on completion of these sessions and progress on draft to date, Amy is on track to compete this deliverable.

At end of February, Amy Zapatka will join the PCSB school quality review to develop understanding of local school quality criteria and build relationships.

In Q 2 2015, Amy will review and provide feedback on start-up school plans for new Rocketship schools in Redwood City and Nashville to inform her thinking on DC school plan. She will also develop a "Year 0" plan with support from Innovate Public Schools to guide completion of detailed start-up playbook aligned to school vision.

Individual leader development

Amy's first half-year at Rocketship Discovery Prep has been focused on the turnaround of student and staff culture. Based on mid-year survey and NWEA results, the school has made substantial gains.

While this learning through execution has been valuable, in the second half of the year, Amy will receive more targeted coaching and management support on instructional coaching and staff development. The principal with the strongest results in our network is working with the RDP principal and with Amy to learn from best practices for teacher 1:1s, grade level meetings, and school leader team meetings focused on instructional coaching. Amy will observe two strong instructional coaches to see how they employ these systems and flex coaching and management style based on teacher need.

Table of contents

- Sell Hills

- Update on DC
 - Talent
 - Finance

Finance - DC

5 Year School Projection



(\$ in Thousands)	2015/16	2016/17	2017/18	2018/19	2019/20	2020/21
Baseline School - DC Baseline Sc	haal					
Financial Summary	11001					
Grades	_	Pre-3	Pre-4	Pre-5	Pre-5	Pre-5
Enrollment	_	350	443	508	550	571
2m omnene		330	113	300	330	3,1
Revenue						
PPR	_	\$5,451	\$6,650	\$7,532	\$8,098	\$8,391
Grants	199	539	100	_	_	_
Other	_	86	109	125	135	141
Total Revenue	199	6,077	6,859	7,657	8,233	8,532
Expenses						
Compensation	172	1,885	2,207	2,459	2,488	2,593
Other	15	1,469	1,397	1,527	1,592	1,637
Management	_	797	971	1,100	1,182	1,225
Facilities	_	2,409	2,409	2,409	2,409	2,409
Total Expenses	187	6,561	6,985	7,496	7,672	7,865
Inc in Net Assets	\$13	(\$485)	(\$126)	\$161	\$561	\$667
EOP Cash	(\$197)	(\$336)	(\$381)	(\$297)	\$287	\$977

Commentary:

Based on a set of conservative assumptions, the school is projected to become sustainable in Year 3, and will experience a cumulative loss of \$600K by its third year of operation. The school will have a cash shortage of \$380K. This cash shortage will be need to be absorbed by RSED via an intercompany loan.

Finance – DC

Enrollment & Staffing Drivers



Enrollment	Attrition	2016-17	2017-18	2018-19	2019-20	2020-21
Kindergarten		100	100	100	100	100
1 st Grade		100	100	100	100	100
2 nd Grade	8%	75	100	100	100	100
3 rd Grade	9%	50	71	95	95	95
4 th Grade	9%	25	48	68	90	90
5 th Grade	45%	_	24	45	64	86
Total	-	350	443	508	550	571

Teacher	2016-17	2017-18	2018-19	2019-20	2020-21
Kindergarten	3	3	3	3	3
1 st Grade	3	3	3	3	3
2 nd Grade	3	3	3	3	3
3 rd Grade	2	3	3	3	3
3 rd Grade 4 th Grade	1	2	3	3	3
5 th Grade	_	1	2	2	3
Total Teachers	12	15	17	17	18
Tutors	2016-17	2017-18	2018-19	2019-20	2020-21
Total Tutors	4	5	6	6	6

Finance - DC

Assumptions Continued



Staffing Drivers

- 3 Assistant Principals
- 2 Enrichment Coordinators
- 1 Nurse

Revenue Drivers

- ADA: K-5th 95%
- FRL: 80%, ELL: 5%
- 160 Appletree students @ \$3,200
- ~\$720K in Title V Funding (Year 0-2)
- \$250K CSGF-Walton Start-up Grant/Loan

Expense Drivers

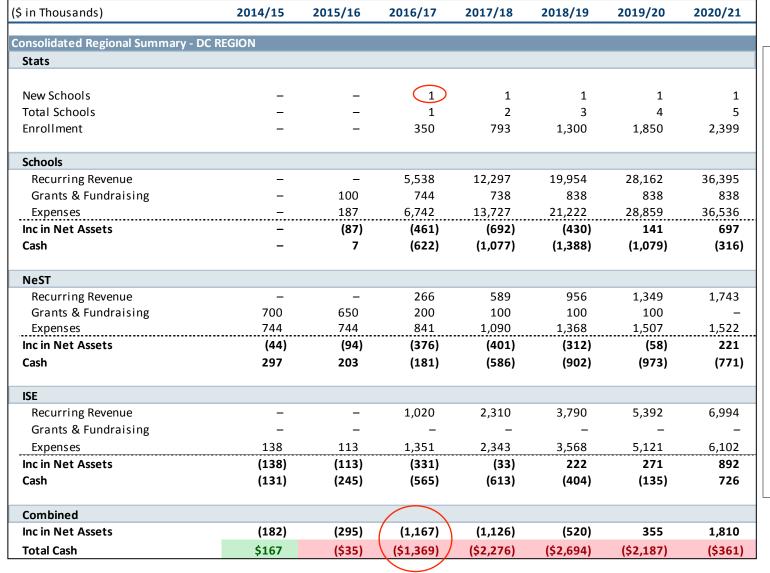
- Teacher compensation +10% of Bay Area
- Facility ~\$2.5M each year
- Management Fee @ 15%
- 1 AP, 10% of Teacher Comp & 1,000 sqft. of facility cost covered with ISE funding

Balance Sheet Drivers

- Security Deposit @ \$125K in Year 3
- \$250K CSGF-Walton Start-up Grant/Loan (50% Loan)
- No deferrals, No RAN
- One month AP deferrals

Finance – DC Region

5 Year Regional Projection



Commentary:

Based on a set of conservative assumptions for each school, the DC region is expected to require a cash infusion starting in 2015/16 from RSED growing to a cumulative ~\$2.7M.

The cash need is one of a drivers for the current national capital fundraising campaign.

The DC region is projected to become sustainable in 2019/20 at 4 schools.