

Blueprint for Quality Schools Update



February 14, 2018
Presentation to the Board of Education



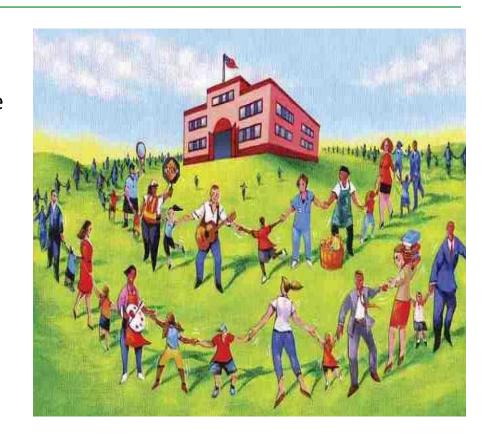




Our Vision and Mission Ground Us

Vision: All OUSD students will find joy in their academic learning experience while graduating with the skills to ensure they are caring, competent, fully-informed, critical thinkers who are prepared for college, career, and community success.

Mission: To become a **Full Service Community District** focused on high academic achievement while serving the whole child, eliminating inequity, and providing each child with excellent teachers, every day.











What are the Barriers to our Vision?

We are unable to adequately provide the needed programs, services and support for all schools to be quality community schools where all Oakland children can thrive.



We have to address our:

- historical financial structural imbalance
- rising costs
- slowing revenue













We Need to Think Differently



In the Past



Our Future

We provided schools with more resources, services and support, expecting schools to become quality community schools with thriving students without long term support.

We need to address root financial structural problems by redesigning central office, helping more schools to reach a sustainable size and leveraging our facilities assets. This will lead to a fiscally stable & vital district where all schools have what they need for student success.









Opportunity to Think and Do Different Now



We need to address root structural problems by:

- redesigning central office
- helping more schools to reach a sustainable size
- leveraging our facilities assets, we can create a fiscally stable & vital district
- adopting a set of policies and practices to consistently and transparently increase the quality of the culture and academics across our schools

Create a School
District that can
support quality
community schools
for the long term

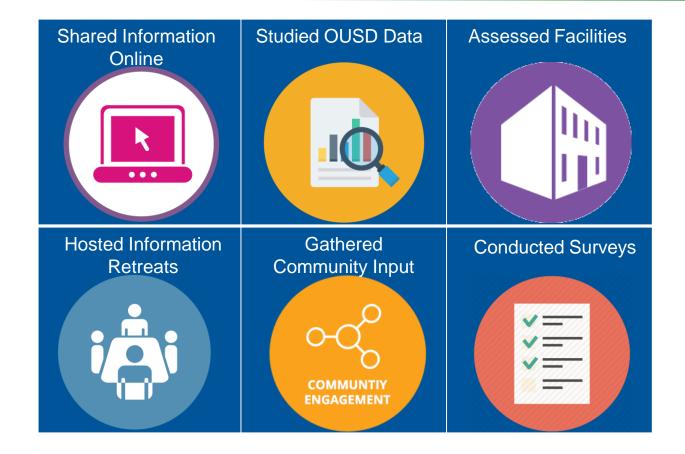








What We've Done so Far











What We've Learned



We need to:

- Reaffirm the community's commitment to being a District of quality community schools
- Prioritize investments to keep our schools safe and clean
- Strategize new, integrated ways to plan for programs that serve students with disabilities, early childhood and newcomer populations
- Aim to have a majority of our schools at a sustainable size
- Plan ahead utilizing long-term enrollment projections and impact analysis











Facilities
Master Plan
April 11*

Near Term

 School Community Engagement Plan & Decision Making Framework for expanding, merging, or closing schools

Long Term

- Ongoing systems & structures to support this work for multiple years
- Charter Management & Partnership Plan

Near Term

- Facility Condition (Prioritize Safety)
- Facility Utilization
- Educational Adequacy

Long Term

- Attendance Boundaries, Feeder Patterns & Enrollment
- Facility Asset Management Plan: Revenue generationleasing, selling property

^{*}Dates listed are tentative













Quality Community Schools Action Plan









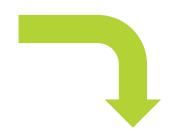


Quality Community Schools Action Plan: Multi-Year Cycle



Phase 1: Selection

- -Decision Making Framework with school data
- -Community Engagement Plan



Phase 3: Implementation

- -Implement Strategic **Design Plans**
- -School Community **Engagement Plan**



Phase 2: Planning

- -Strategic Design Plans
- -School Community **Engagement Plan**











Facilities Master Plan









Comprehensive Facility Assessment

 All OUSD-owned schools and admin sites included, except pre-K centers, which will be incorporated in report as appendix.

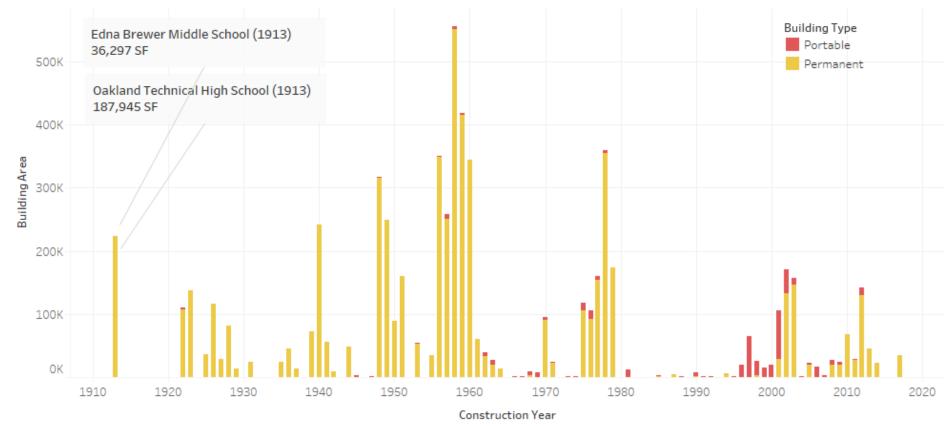
Facility Portfolio Assessed													
	Camping	School Orgs	Permar	ent Buildings	Tempor	ary Buildings	All Buildings						
Facility Type	Campuses*		Count	Total Sq Ft	Count	Total Sq Ft	Count	Total Sq Ft	Ave Age				
Elementary Schools	50	61	134	2,347,289	264	217,911	398	2,565,200	53				
K-8 Schools	1	1	7	101,567	-	_	7	101,567	62				
Middle Schools	12	15	53	1,073,405	69	63,370	122	1,136,775	62				
High Schools	12	13	63	1,343,134	104	104,754	167	1,447,888	54				
Charter Schools (in OUSD bldgs)	12	12	16	399,963	70	73,331	86	473,294	64				
Adult School	1		1	10,650	_	_	1	10,650	47				
Alternative Education School	1		7	33,420	_	_	7	33,420	49				
Administration/Support Facilities	4		14	340,215	8	950	22	341,165	76				
Total	93	102	295	5,649,643	515	460,316	810	6,109,959	57				

^{*}Includes La Escuelita, Met West HS, Foster ES, for which only capacity was assessed.



OUSD's Aging Facility Inventory

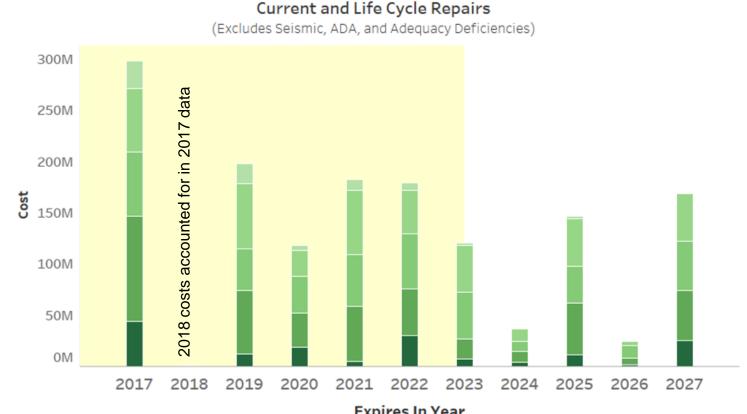
Building Original Construction, Permanant and Portable





Deferred Maintenance Backlog – \$300 Million and Growing Each Year

- Average building age is over 57 years old
- Many systems near or beyond expected useful life

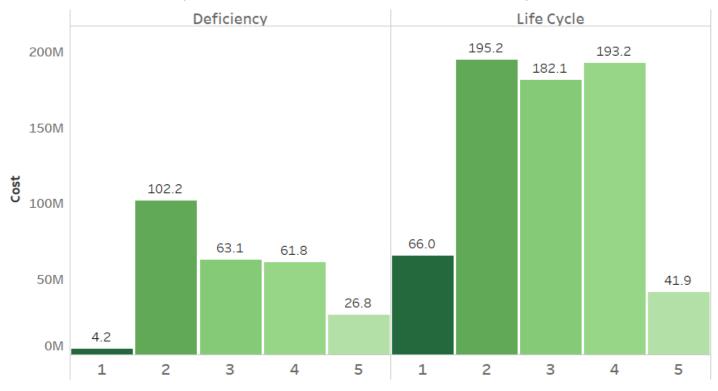


Maintenance Department is in Fire-Chasing Mode

- OUSD has responsibly focused on high priority needs
- Facilities generally well-maintained given age and low level of O&M funding

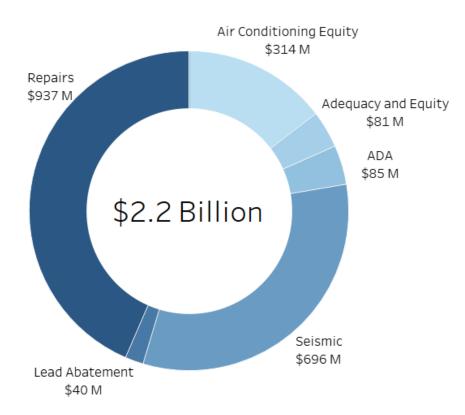
Current and 5-Year Life Cycle Repairs, by Priority

(Excludes Lead, Seismic, ADA, and Adequacy Deficiencies)





OUSD Capital Needs top \$2 Billion

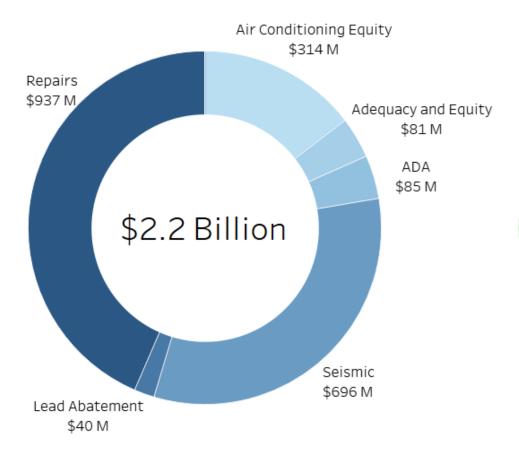


Facility Need Categories:

- Repairs (what's broken/will break in 5 years)
- Lead Abatement (allowance for abatement)
- Seismic (OUSD 3rd party consultant allowance for structural retrofits)
- ADA (accessibility code deficiencies)
- Adequacy and Equity (what's missing)
- Air Conditioning Equity (Districtwide AC)



OUSD's Facility Investment Challenge





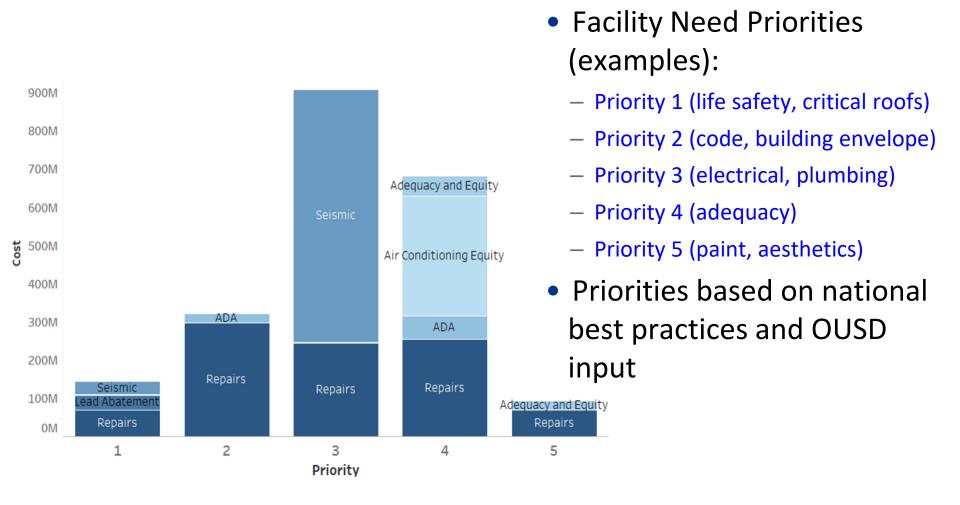
\$68M
Commercial
Standard
Annual Deferred
Maintenance Budget



\$0OUSD Annual
Deferred
Maintenance Budget



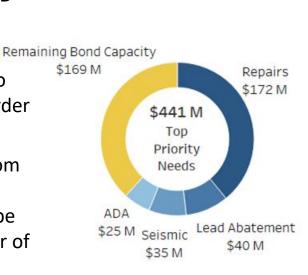
Prioritize Basic Needs and Cost Avoidance

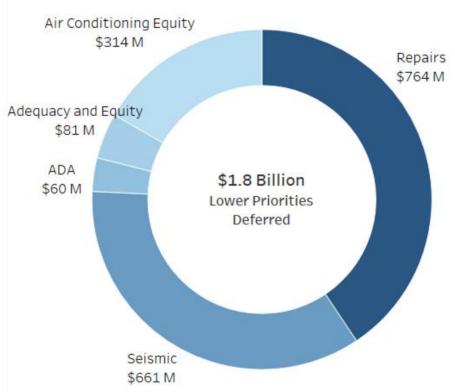




What the Next OUSD Bond Could Look Like

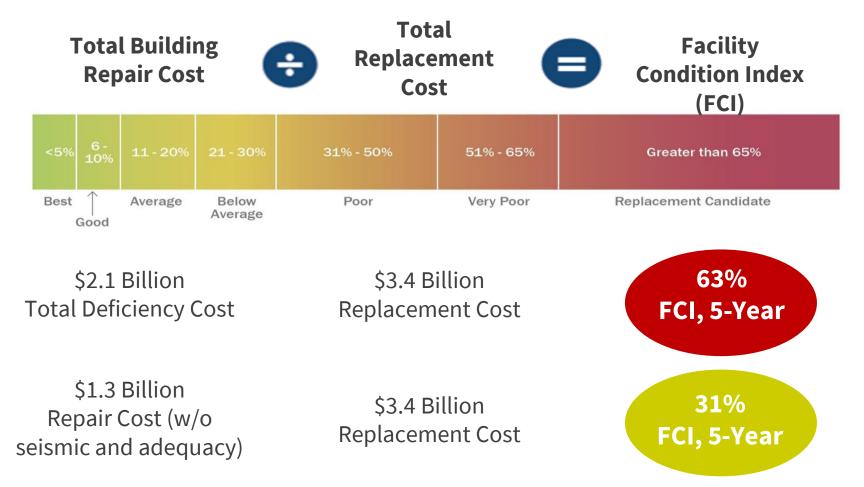
- Prioritized over 21,000 deficiency line items based on industry best practices and OUSD facilities input.
- Defined capital Remain program budget to address highest order needs.
- Cost avoidance from facility inventory reduction should be applied to next tier of priorities.







How We Compare Facility Condition from Building to Building





Facility Adequacy and Equity Assessment Categories										
Educational Program	SPED, STEM, Art, Music, CTE, PE/fields/courts	25%								
Healthy Environment	Accessibility, SPED equity, Dining, Restrooms, Thermal comfort, Daylight, Noise, Bike racks, Gardens	15%								
Relationships and Collaboration	21st Century, Project-Based Learning, Outdoor learning, Community access	10%								
Safety and Security	Seismic, Pedestrian, Hazards, Campus Security	15%								
Instructional Technology	Electrical, Network Infrastructure, Wifi, Classroom AV	10%								
Furnishings and Equipment	Flexible furniture, Classroom F&E, SpEd Life Skills, Plumbing	5%								
_		_								

Proximity to students, site acreage, parking, OUSD Climate Survey Index

School size, classroom size, core spaces, portables, design, utility cost/sf

5%

15%

Location

Operational

Efficiency

Capacity Utilization Summary

TOTAL

- Assumes OUSD's current classroom loading factors, 28+ students per classroom, 12 per special day room
- 76% Avg Capacity Utilization (>13,000 surplus capacity)
- Ideal range is 80-120% capacity utilization
- Utilization low at ES and MS
- Current capacity utilization ranges from <30% up to >130%
- 20% of capacity is in portables (>11,000)

Туре	Campuses	2021 Enr	Perm	Portable	Capacity	% Port	Set asside	Surplus	Utilizatio
ES	47	20,935	22,134	5,571	27,705	O 20%	675	6,770	O 76%
MS	13	7,100	9,043	1,613	10,656	O 15%	451	3,556	O 67%
HS	10	8,218	8,211	1,765	9,976	0 18%	254	1,758	82%
Charter	11	4,575	3,717	1,806	5,523	33%	181	948	83%
	111								

1,561

10,755

43.105

Capacity Utilization	ES	MS	HS	Charter
less than 50%	6	X 4	1	1
50%-65%	10	1	X 3	1
65%-80%	10	X 4	2	2
80%-100%	15	2	1	5
100%-120%	3	1	2	1
more than 120%	3	1	1	1
TOTAL	0	0	0	0



Capacity Utilization Summary

When making portfolio decisions, it is helpful to think of facilities as homes for the current program and as long-term investments for the District.

Facility questions...

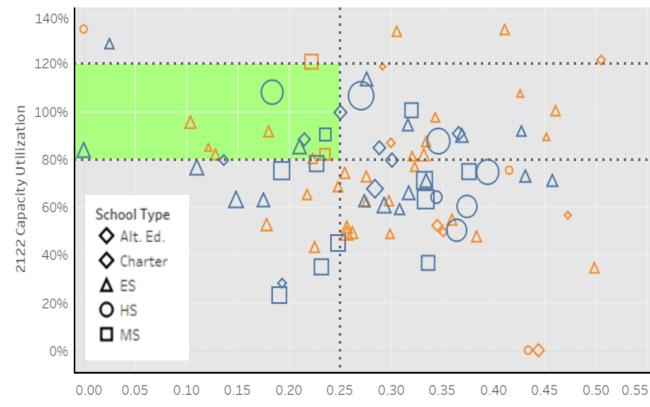


Is the facility the best available home for its current program given all other available options?



What are wise long-term investment options for this facility given it's condition and utilization and those of other District facilities?

Building Condition and Capacity Utilization

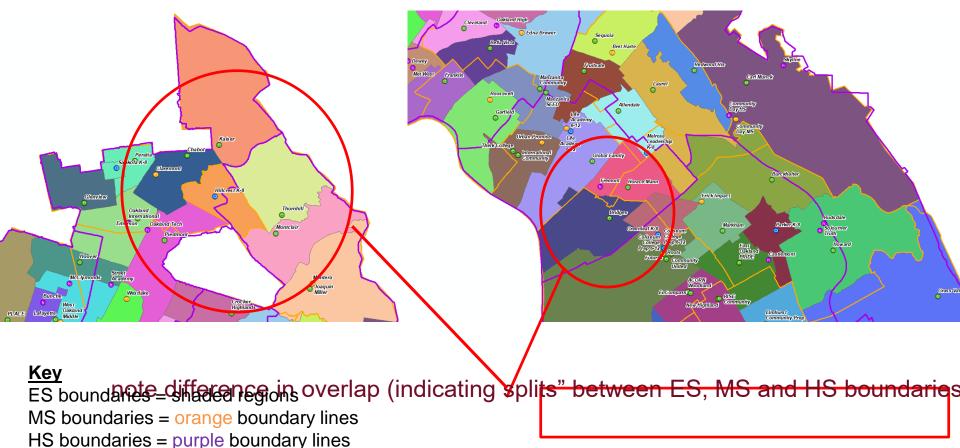


FCI (exclude seismic and adequacy)



School Boundaries & Feeder Patterns | Challenge

Compare "clean" feeders to splits



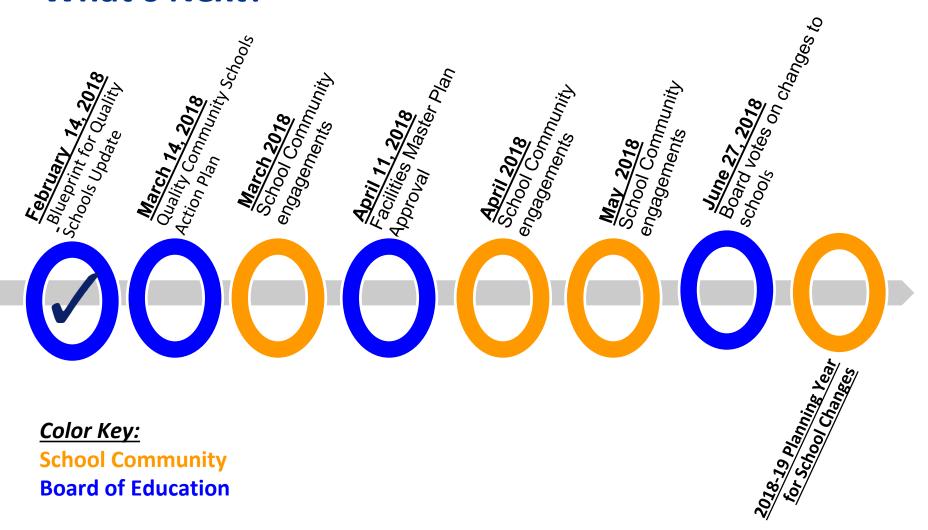


Considerations for School Changes & Prioritizing Investments

Facility Condition	Invest capital and operating funds into the safety and upkeep of facilities.
Quality Community Schools & Financial Sustainability	Transition to a financially sustainable portfolio of schools, with balance of viable school sizes and facility capacity utilization.
Human Capital and Asset Management	Optimize district office and leverage facility assets to benefit students and OUSD mission, as portfolio decisions are made.
School Boundaries & Feeder Patterns	Realign school boundaries and feeder patterns & reform enrollment policies to improve access to quality and diversity.
Enrollment Projections	Perform annual long-term enrollment projections due to dynamic enrollment environment in Oakland.
Special Programs	Proactively plan the locations of programs that serve students with disabilities, early childhood and newcomer populations.



What's Next?



Color Key:

School Community Board of Education

Blueprint Advisory Group: Reflections









Concerns and Areas of Future Study

Gaps in the engagement process

Feedback on the recommendations

Areas for further study











Blueprint Advisory Group: Final Thoughts

OUSD needs to:

- Get clear regarding school closures
- Have a resource plan to support hard conversations and reach creative solutions
- Take charters into account when planning
- Re-do the survey









Thank you Blueprint Advisory Group

How to Stay or Get Involved:

- Community Advisory Committee (CAC): Proactive planning for students with disabilities
- District English Language Learner Committee (DELL): newcomers
- Early Childhood Study Group
- District Budget Advisory Committee & Parent Student Advisory Committee: Budget Models











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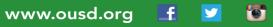


















Blueprint for Quality Schools Prior Engagements











Participants:

- Community
- **Blueprint Advisory Group**
- Blueprint Leadership
- **Team**



Facility Condition by Grade-Level and SRA Region

Region	Facility (•	ncluding ade ismic)	quacy and	Facility	•	excluding se quacy)	ismic and
	ES	MS	HS	TOTAL	ES	MS	HS	TOTAL
East	0.46	0.62	0.90	0.59	0.22	0.24	0.39	0.26
Northwest	0.48	0.65	0.79	0.63	0.29	0.32	0.28	0.29
Northeast	0.66	0.72	0.87	0.74	0.30	0.25	0.35	0.31
Central	0.56	0.86	0.49	0.58	0.29	0.33	0.19	0.27
West	0.69	0.63	0.85	0.73	0.36	0.26	0.36	0.33
OUSD	0.50	0.64	0.86	0.63	0.25	0.27	0.34	0.28



Facility Adequacy and Equity Findings by SRA Region (draft)

Location	Educ	01 - 02 - Healthy ducational Program		03 - 04 - Safety Relationships and Securit and Collaboration			05 - Instructional Technology		06 - Furnis hings and Equipment		07 - Location		08 - Operational Efficiency		Weighted Adequacy Score			
East	0	25.8		77.1		17.9		67.4	0	51.3	0	54.1		65.5	0	76.3		49.6
West		19.5		75.4		20.3		63.7		51.6		52.9		53.3		75.8		46.8
Northeast		22.2		73.3		16.6		60.7		48.8		55.5		58.8		70.1		45.7
Northwest		28.2		79.4		24.0		61.6		50.2		52.1		49.3		68.3		48.7
Central		25.0		76.0		18.0		62.4		49.7		50.4		55.3		76.7		47.6
OUSD		24.1		76.4		19.2	0	63.6		50.5	0	53.2		58.1		73.5		47.9

