# CRC STAFF MEETING MAY 22, 2018



## TODAY'S AGENDA

- **1. Welcome & comments** Peter S.
- **2. Introduction** Gary C.
- **3. Recognitions & Celebrations** Carol S.
- 4. Strategic Priorities & District Needs SLT Leaders
- **5.** Innovation Expo Kim G.
- **6. Social Connections** Linda C. & Ysella P.
- **7. Wellness Connections** Shelly H.

## ROLE & PURPOSE

### Role & purpose of CRC staff meetings

- Advance & promote strategic work of our district in the community
- Develop a shared understanding of priorities, challenges, & successes of the district
- Enhance the culture & build a sense of community in the Community Resource Center

## **OUTCOMES**

- 1. To understand strategic priorities and district needs underpinning:
  - Budget development
  - Capital planning
  - Career-connected learning
  - 1:1 technology implementation
  - Equity work

2. To be able to communicate effectively about these priorities and needs in the community

## SERVICE EXCELLENCE

When we speak of creating service wows, we're talking about small things, consistently done, that please the customer.

The impression that results is one of service excellence that makes customers say "Wow." It also makes customers want to come back.

(Snow & Yanovitch 2010)





# SUPERINTENDENT'S INTRODUCTION



# RECOGNITIONS & CELEBRATIONS



## WELCOME NEW CRC STAFF

- Simran Takhar LITS
- Drew Holzinger LITS
- Ron Smits LITS
- Diane Stratton-Gregory Community Services
- Debra Olson Variances
- Jenna Lewis Food & Nutrition
- Kylie Helm Human Resources
- Trevor Bell Maintenance









Drew



**Debra** 

## FAREWELL TO FRIENDS

- Kim Walker Business Services
- Marian Arment LITS
- Carol Stolz Human Resources



## STRATEGIC PRIORITIES & DISTRICT NEEDS

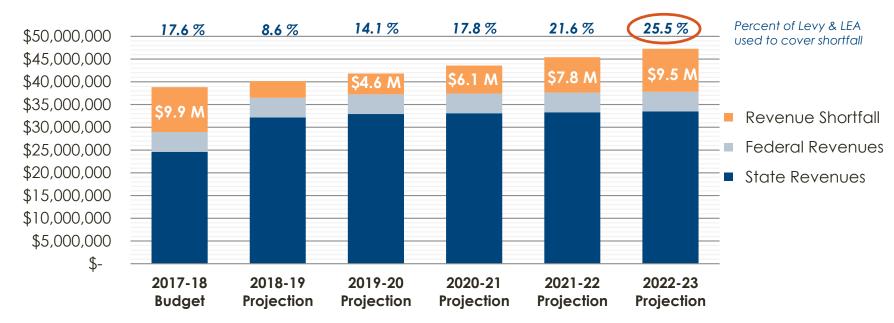


## MCCLEARY NOT FULLY FUNDED

## Legislature has not fully funded special education

- Nominal increase in enhancement factor only contributed \$550,000
- Increased state compensation lowers shortfall temporarily
- Projected program cost increases will take a bigger bite out of local levy

#### **Special Education Annual Funding Shortfall Projections**



## NEW LEVY FORMULA IMPACTS EVERETT

## 2019 levy inequities with neighboring districts

- High AV districts Edmonds, Mukilteo, and Northshore can collect more
- Low AV districts are given Local Effort Assistance (LEA) up to \$1,500/FTE

District	Student FTE	Levy Cap \$2,500/FTE	Assessed Value	Levy Cap \$1.50/1,000 AV	\$1.50 Cap in Dollars/ Student FTE	Add LEA up to \$1,500 per student	2019 per student cap
Edmonds	20,828	\$52.07 M	\$30.07 B	\$45.11 M	\$2,166	0	\$2,166
Everett	19,970	\$49.92 M	\$20.72 B	\$31.09 M	\$1,557	0	\$1,557
Lake Stevens	8,670	\$21.68 M	\$5.87 B	\$8.81 M	\$1,016	\$484/FTE	\$1,500
Marysville	10,934	\$27.34 M	\$8.25 B	\$12.38 M	\$1,132	\$368/FTE	\$1,500
Mukilteo	15,485	\$38.71 M	\$19.52 B	\$29.28 M	\$1,891	0	\$1,891
Northshore	21,434	\$53.59 M	\$31.73 B	\$47.90 M	\$2,221	0	\$2,221
Snohomish	10,060	\$25.12 M	\$9.29 B	\$13.93 M	\$1,385	\$115/FTE	\$1,500

Source: OSPI Multi-Year Tool 5/09/18

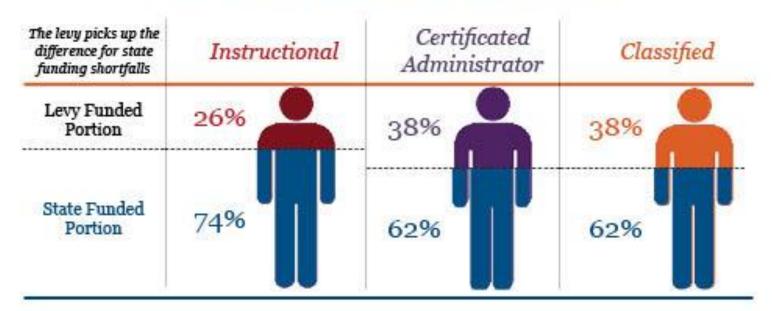
Note: 2019 Calendar Year Figures

# COMPENSATION RELIANT ON LOCAL LEVIES

## **Levy funding of salaries prior to EHB 2242 (2017)**

- All staff groups were significantly underfunded in 2015-16
- Underfunding of compensation was a major component of McCleary
- 28 percent local levy made up the state shortfall

#### 2015-16 State funding shortfalls by group



# COMPENSATION RELIANT ON LOCAL LEVIES

## Initial regionalization factor of 24 percent

- All state compensation funds are committed to employees
- Reduced reliance on local levy creates <u>one-time surplus of levy funds</u>
- Levy surplus is from the portion of 2018 \$55.5 levy and LEA in 2018-19

2018-19 State funding shortfalls by group

The levy picks up the difference for state funding shortfalls	Instructional	Certificated Administrator	Classified
Levy Funded Portion	8%	8%	19%
State Funded Portion	92%	92%	81%

# COMPENSATION RELIANT ON LOCAL LEVIES

## Phaseout of regionalization to 18 percent creates deficit

- Expands the reliance on local levy funding contrary to McCleary
- Combined with excessive cut to Everett levy, result is major shortfall
- Current planning is to reserve surplus levy funds to offset future deficits

#### 2022-23 State funding shortfalls by group



# LEVY AND REGIONALIZATION PHASEOUT

## Five-year estimate of legislative impacts with \$1.50 levy

- Regionalization phase down creates structural deficit
- State underfunding of salaries increases with phaseout

(In Millions)	2018-19	2019-20	2020-21	2021-22	2022-23
Enrichment Levy/LEA	41.9	32.4	34.5	36.0	37.1
BE CIS - Teachers	(9.1)	(11.3)	(14.1)	(17.8)	(21.6)
BE CAS - Administrators	(0.9)	(1.1)	(1.5)	(1.9)	(2.3)
BE CLS - Classified	(5.8)	(6.6)	(7.2)	(7.9)	(8.5)
Remaining Levy	26.1	13.4	11.7	8.4	4.7
Special Education	(3.6)	(4.6)	(6.1)	(7.8)	(9.5)
Athletics/Activities	(2.7)	(2.8)	(2.9)	(2.9)	(3.0)
Other	(2.6)	(3.2)	(3.3)	(3.8)	(4.0)
<b>Remaining Balance</b>	17.2	2.8	(0.6)	(6.1)	(11.8)
Regionalization Factor	1.24	1.24	1.22	1.20	1.18

Does not include future operating needs for new elementary, large curriculum adoptions, or strategic priorities

## CAPITAL PLANNING

## **Capital bond planning**

Next bond likely April 2020 Decision in April 2019 Community engagement is critical

## **High school growth**

Community engagement to solicit input on growth at Jackson High School Three primary choices

- 1. Adjust high school boundaries
- 2. Continue to add portables
- 3. Modify school schedules (year round school, etc.)



## CAPITAL PLANNING

### **Elementary school boundaries**

Boundary committee work completed 6 meetings, Nov 2017 – Apr 2018 Considered changes to 9 schools Recommended boundary changes at 6 schools 1,350 current students moved

## **Capital construction projects**

ES no. 18 North MS Safety and security upgrades

## **Property acquisition**

Comprehensive HS no. 4
Property for future elementary no. 19





## Career Pathways & EVERETT PUBLIC SCHOOLS



Program vision » After completing core high school coursework, students have the opportunity to enter a career pathway and gain the academic, technical, and workplace knowledge and skills allowing for seamless continuation to postsecondary credentials. Students can then transition to the workplace or continue to purse graduate programs.



**Aerospace** & Advanced Manufacturing



**Energy &** Sustainability



Medical & **Health Careers** 



Information & Communication Technology



Education Careers



**Business &** Professional Services







## Pathways to Aerospace & Advanced Manufacturing Careers

- -

People in aerospace and advanced manufacturing work with airplanes, robotics, 3-D printers, and other interesting tools. The number of people needed to fill jobs in this sector is growing rapidly, so there are many opportunities to get started.



School based learning

Work based learning

High School Opportunities

#### **Apprenticeships**

- Moldmaking (Ardagh Group)
- GMP Maintenance In-Plant (Ardagh Group)
- Aerospace (Bucher Aerospace Corporation)

#### Sample Careers in Our Region

- Ironworker 🛛 🗗
- Aircraft Mechanic 🛛 🗗

#### SKILLS

- Troubleshooting
- Good writing skills
- Hands-on work
- Identifying problems
- Active listening

#### Certificates

- Aircraft Electronics Technician
- Engineering
- Composites
- Welding & Fabrication

#### Sample Careers in Our Region

- Reinforcing Iron and Rebar Workers ② ③
- Structural Iron and Steel Workers ❷ ❸

#### TRANSFER

= Transfer degree only

#### SALARIES

- S = Max \$25/hr
- S = Max \$26-40/hr
- S S = Max > \$40/hr

For more information regarding Everett Public Schools Career Pathways, please contact careerconnected@everettsd. org: each high school's career specialist and counselors can review this document with students and families.

Document updated: May 2018

#### 2-Year Programs

- Engineering
- Materials Science
- Transportation, Logistics and Supply Chain Management •

#### Sample Careers in Our Region

Electrical and Electronics
 Engineering Technicians 6 6

#### 4-Year Degrees

- Mechanical Engineering
- Electrical Engineering
- Mathematics/Computer Science

#### Sample Careers in Our Region

- Construction Managers ♥ ♥ ♥
- Industrial Engineers ⊕ ⊕ ⊕



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# Career Pathway Readiness Opportunities





#### School based learning

Career and technical education (CTE) courses as well as integration of career skills, knowledge and advising into district's core courses.

Exploratory Courses	Advanced Courses	Skill Center Courses
CAD and 3D Printing	AP Physics	Electric Engineering Technology
Astronomy and Aerospace Engineering	AP Capstone: Research in Science and Engineering	Precision Machining
Engineering Your World		Welding and Metal Fabrication
	CAD and 30 Printing Astronomy and Aerospace Engineering	CAD and 3D Printing  AP Physics  Astronomy and Aerospace Engineering  AP Capstone: Research in Science and Engineering



#### Extended learning

Education that continues beyond the school day and that complement school based learning by improving academic performance, and inspiring students to discover their passions.

- Technology Student Association (TSA)
- Robotics
- Skills USA



#### Work based learning

Often in partnership with industry/community professionals, learning experiences that engage students in acquiring and applying work-related knowledge and skills.

- Engineering Internship
- Advanced Manufacturing Youth Apprenticeship

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## 1:1 TECHNOLOGY IMPLEMENTATION

**Why:** Removing the barrier of technology accessibility to full participation in classrooms.

**How:** Deployment schedule

#### 2017-18

- Everett High School and Sequoia High School take home
- Garfield, Lowell, and Monroe Elementaries cart per classroom

#### 2018-19

- Cascade High School Jackson High School take home
- Cedar Wood, Jackson, and Whittier Elementaries cart per classroom

#### 2019-20

- Eisenhower Middle School, Evergreen Middle School, Heatherwood Middle School

  – take home
- Forest View, Jefferson, and Mill Creek Elementaries cart per classroom

## DIGITAL LANDSCAPE CHANGING

- Adobe from software to subscription 2018-19 school year
- Voice mail upgrade June 11
- Phone system upgrades June 22 at CRC begins
- High school student emails active Spring 2018
- Technology professional development for staff Hoonuit

**Reminder** – to change your password before summer

**Tech tip** – leave computer



Lock Computer (WIN-L)

## **EQUITY WORK**

### **Accomplishments**

#### **Accomplishments**

Implicit Bias (Harvard Project)
Cultural Resources and Awareness
Culturally Responsive Teaching

#### **Strategies**

Acknowledge Native Lands
Gender Pronouns
Pronunciation
Relationship Building
Centering
Aikido



## **EQUITY WORK**

### **Next Steps**

- Leadership shift
- Bring coherence to work
- Enhancement of efforts



## INNOVATION EXPO



## **INNOVATION EXPO 2018**

Angel of the Winds (Formerly Xfinity) Arena Wednesday, June 6 5:00 – 8:00 pm



- Schools' innovative showcase displays;
- Hands-on displays by community partners; and,
- Elementary and middle school STEM competition.

Judge Training 4:15 – 5:00 pm

**Judging** 5:00 – 6:30 pm

Questions?
Contact Kim Griggs at expo@everettsd.org







## SOCIAL CONNECTIONS



## PROJECTS FOR 2017-18

#### June, July, and August

- End of school year BBQ celebration on June 12
- CRC AquaSox Day game luncheon event on July 18
- Family Night at the AquaSox on August 9

### **NEW** FOR 2018-19!

- Creating a board so we can open a checking account. Looking for new leadership.
- We'll be asking for monetary donations so we can actually create some fun events!
- We'll be sending out a survey asking everyone to become a part of Social Connections. What would **YOU** like to see happen for you and your co-workers?

## SOCIAL CONNECTIONS



## RAFFLE TIME!



## WORKPLACE WELLNESS



## WORKPLACE WELLNESS

