# Financial Transparency Working Group: Feedback on Common Reporting Standards Strawman

Working Session

May 3, 2017







# Communicating During the Call





#### Agenda:

#### **Toward Common Reporting Standards**

Working Session

- 1. Welcome new states
- 2. Louisiana data example
- 3. Hearing from you: What are you wrestling with in regards to meeting the financial transparency requirement?
- 4. Review "straw man" of Common Reporting Standards and provide feedback
- 5. Next meeting: May 16, 2017, 1-2PM EST



#### Welcome new states!

AZ	<u>LA</u>	ОН		
CO	MA	OR		
CT	MD	SD		
D.C.	ME	TN		
DE	MS			
FL	<u>VT</u>			
HI	VA			
IL	NE	<u>WV</u>		
IN	ND	WY		



## School level spending reports from LA

\$1,219

\$1,909

Estimated School-Level Elementary/Secondary Per Pupil Current Expenditures for 2015-2016

Functional Area	Salaries Per Pupil	Benefits Per Pupil	Other Current Expenditures Per Pupil	Estimated Current Expenditures Per Pupil	*Central Office Overhead Per Pupil
Instruction	\$4,052	\$1,937	\$394	\$6,464	\$81
Pupil/Instructional Support	\$404	\$172	\$47	\$943	\$320
School Administration	\$365	\$165	\$2	\$538	\$7
Transportation	\$383	\$274	\$109	\$789	\$24
Other Support	\$252	\$135	\$706	\$1,616	\$524
Totals	\$5,455	\$2,683	\$1,257	\$10,350	\$955

\$2,272

\$2,496

State Averages		
\$6,267		
\$1,250		
\$711		
\$639		
\$2,318		
\$11,185		

*Overhead are prorata share of expeditures at central office and other non-school sites providing LEA-wide support.
Site code per pupil expenditure calculations use elementary/secondary average daily membership (ADM) of 502.4 over the school year.

		<u> </u>
Scho	ol-Level	Student Cou
Pre-K	38	
Kindergarten	73	
Grade 01	86	
Grade 02	85	
Grade 03	86	
Grade 04	69	
Grade 05	73	
Grade 06	0	
Grade 07	0	
		•

**LEA Averages** 

State Averages

ints as of Oct 1, 2015				
0				
0				
0				
0				
0				
510				
0				
9				
Total Reported 519				

\$4,673

\$5,170

	2015-2016					
	So	hool-Level Sta	aff Full-Time	Equivalent (FT	E)	
,	Teachers =	35.2		4.0	= School Admir	nistration
Other Instruction	onal Functions =	12.0		11.0	= Transportation	on
Pupil/Instruc	tional Support =	4.0		8.5	= Other Suppo	rt Functions
	-		•	74.6	= Total Schoo	I Staff FTE

\$955

\$1,610

\$9,119

\$11,185

<sup>\*\*</sup> Special Ed Infants (Grade Code 15)

<sup>\*\*\*</sup>Special Ed Pre-School (Grade Code 20)

## School level spending reports from LA

#### Staff Average Salaries for 2015-2016

Functional Area	School Actual Averages	LEA Actual Averages	State Actual Averages	
Instruction - Teachers	\$48,889	\$49,176	\$49,244	
Instruction - Other	\$18,577	\$18,548	\$22,331	
Pupil/Instructional Support	\$49,667	\$53,089	\$52,408	
School Administration	\$44,322	\$46,710	\$50,658	
Transportation	\$16,831	\$17,568	\$21,349	
Other Support	\$17,077	\$24,048	\$28,389	
All Staff	\$35,479	\$38,665	\$40,993	

#### Percentage of School-Level Staff by Degree Level & Average Years of Experience for 2015

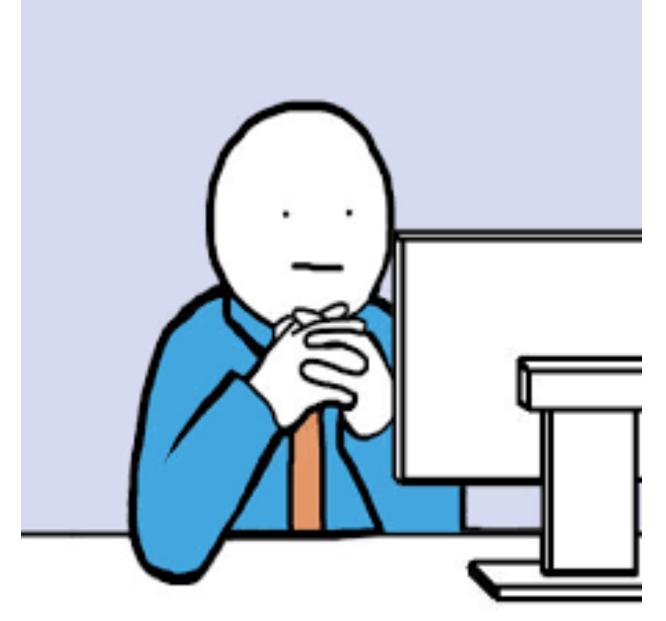
Functional Area	Less than Bachelor's	Bachelor's	Master's	Education Specialist	Doctorate	Average Years Experience
Instruction - Teachers	0.00%	31.03%	16.08%	0.00%	0.00%	14.9
Instruction - Other	14.74%	1.34%	0.00%	0.00%	0.00%	10.3
Pupil/Instructional Support	0.00%	1.34%	4.02%	0.00%	0.00%	11.8
School Administration	2.68%	0.00%	2.68%	0.00%	0.00%	13.0
Other School Staff	24.73%	1.34%	0.00%	0.00%	0.00%	5.7
All Staff	42.16%	35.06%	22.79%	0.00%	0.00%	11.5
LEA Degrees/Years	38.97%	38.91%	20.87%	0.88%	0.38%	11.9
State Degrees/Years	34.82%	39.32%	24.19%	0.89%	0.77%	12.4

# Question for the group

What are you wrestling with in regards to meeting the financial transparency requirement?

Respond verbally by "raising hand" or with the chat box





WHEN WE STARE AT THE COMPUTER HOPING SOMEONE RESPONDS

### Toward common reporting standards

#### Background:

- Why? You asked. Goal was that optional "reporting" standards could enable school comparisons across states.
- Recognition that states have different systems
- Start with baseline info, such that more detail could build on as states go (outcomes, object, function).
- Collected some info from you all on what is feasible.
- Common reporting standards would not prevent SEAs from adding more specific standards/requirements for their state



#### Strawman: Student definition

- The per pupil calculations rely on a pupil count where each student is counted as
   (Some LEAs/SEAs "weight" students and might otherwise use the sum of weighted students in the denominator).
- Each SEA would publicly define a uniform procedure for how their state defines student counts (e.g., ADA, one time count, etc.?)
- SEAs would include in their reports the enrollment by school, and where possible, enrollment by student type.

For each, respond with:

- a) I like it!
- b) Am worried about that one because...
- c) My state might have trouble meeting that standard (at least at first)....
- d) What about \_\_\_\_
  instead?



# Strawman: Expenditures

- 1. The spending figure reported for each school will include all public funds (both school and any central share) with the exception of agreed upon exclusions (adult ed, tuition, etc.)
- 2. At a minimum, the real salaries of a school's core staff would be attributed to the school level.
- 3. Central expenditures can be attributed to schools via formula (per student, per staff, per student type, etc.) OR via state/local discretion. (E.g. the standards would not specify).
- 4. Where feasible, central LEA expenditures are listed separately.
- 5. SEAs/LEAs are welcome to create separate line items for expenditure types (food service, special ed?) so viewers can see their separate effects on overall spending.
- 6. For an LEA, all expenditures are accounted for in the schoolby-school totals, less any agreed upon exclusions
- 7. Exclusions should be listed separately by LEA (not necessarily school level).

For each, respond with:

a) I like it!

first)....

- b) Am worried about that one because...
- c) My state might have trouble meeting that standard (at least at
- d) What about \_\_\_\_
  instead?

#### Strawman: Defn of School

- Expenditures are reported on behalf of the school that serves the students. (E.g. if one school receives money and students from another district, that school reports the spending on behalf of all students served).
- 2. What about students not counted at any school? (home school, virtual, etc.)? Does it make sense to assign those students (and their costs) to the LEA in a category called "Students not included in any school"?

For each, respond with:

- a) I like it!
- b) Am worried about that one because...
- c) My state might have trouble meeting that standard (at least at first)....
- d) What about \_\_\_\_ instead?

#### Strawman: Exclusions?

- Adult ed
- 2. Tuition paid for students placed outside the district's schools
- 3. Pass through funds
- 4. Debt? Capital?

For each, respond with:

- a) I like it!
- b) Am worried about that one because...
- c) My state might have trouble meeting that standard (at least at first)....
- d) What about \_\_\_\_ instead?

#### One-on-One's with Edunomics Lab

It's been six months since we checked in with you all individually! We'd like to offer that one-on-one technical assistance again. If your state or district is interested, please indicate in chat box or email Katie to set up a time (katie.hagan@georgetown.edu).

Don't have time for a call? Send us your feedback, questions, and topic requests via email!



#### **Next Meeting:**

May 16<sup>th</sup>, 1-2PM EST - ERS Attribution Tool Preview Optional webinar, most useful for states & districts with G/L data that includes location codes. We will preview a new, free tool from ERS that helps states and districts think about attributing expenditures to school vs. central and across student types.

