#### The Conundrum of School Finance

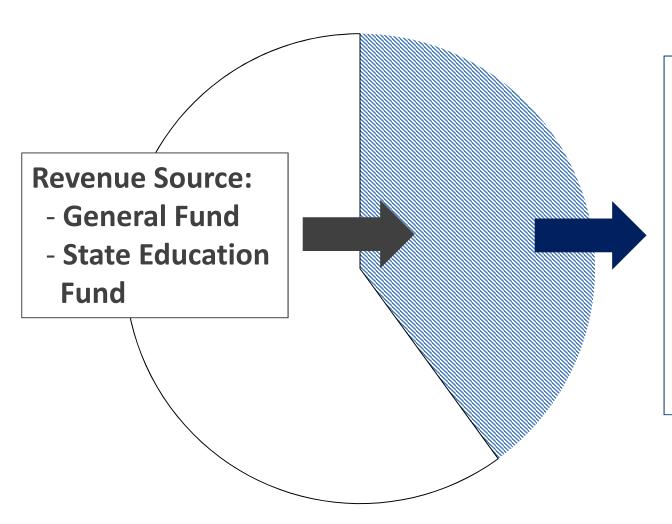
2017 Action Summit April 21, 2017

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# Evaluating where we are

- First evaluating the revenue and funding of our current K-12 system
- Second does the system address the student's we are serving?
- Third does the system address the district characteristics?
- Fourth how do we move to a new system?

# K-12 is 40% of State Budget



#### **Expenditures:**

- 1. SFA
- 2. Categoricals
- 3. **Other**: i.e.
  BOCES, Rural
  Funding, At-Risk
  Funding, Capital
  for Charter
  Schools, etc.

### **Revenue Sources**

- 1. Local Revenue property taxes and ownership taxes.
- 2. State taxes general fund and Education Fund
- 3. Federal Funds
- 4. Local Mill Levy Overrides

# Mill Levies – 2 "types"

- Local Mill Levies are certified by school districts so revenue can be collected from the county for a district's portion for the school finance formula. (Mill levies *inside* the formula) Local Share + State Share.
- School districts can ask their voters to increase local taxes by raising mill levies for district needs – general operating and capital. (Mill levies *outside* the formula)

#### Revenue INSIDE the School Finance Act

Local Share – District Total Program = State Share

#### LOCAL SHARE

Local District Taxes:
Property Taxes
Ownership Tax

#### STATE SHARE

State Taxes: General Fund Education Fund

#### **Local Share**

- Property tax
- Starting point for determining state share of District Total Program
- Remains in the district

#### State Share

 State "backfills" to reach District Total Program.

## **State & Local Share Varies**

District A

#### **LOCAL SHARE**

Local District Taxes:
Property Taxes
Ownership Tax

#### STATE SHARE

State Taxes:
General Fund
Education Fund

District B

#### LOCAL SHARE

Local District Taxes:
Property Taxes
Ownership Tax

#### STATE SHARE

State Taxes: General Fund Education Fund

# Local Revenue: OUTSIDE the School Finance Act

- Local School Board, via election, asks voters to increase local taxes by raising mill levies for district needs.
- Money remains under district control.
- General Operating (Mill Levy Override),
   Capital (Bond)

# Local Override Revenues - Historical

- Provide additional revenue for school districts to implement local initiatives
- Not to support state expectations
- Concerns arise regarding equity –
  districts who can pass elections and
  districts that can't

# Local Revenue OUTSIDE the School Finance Act

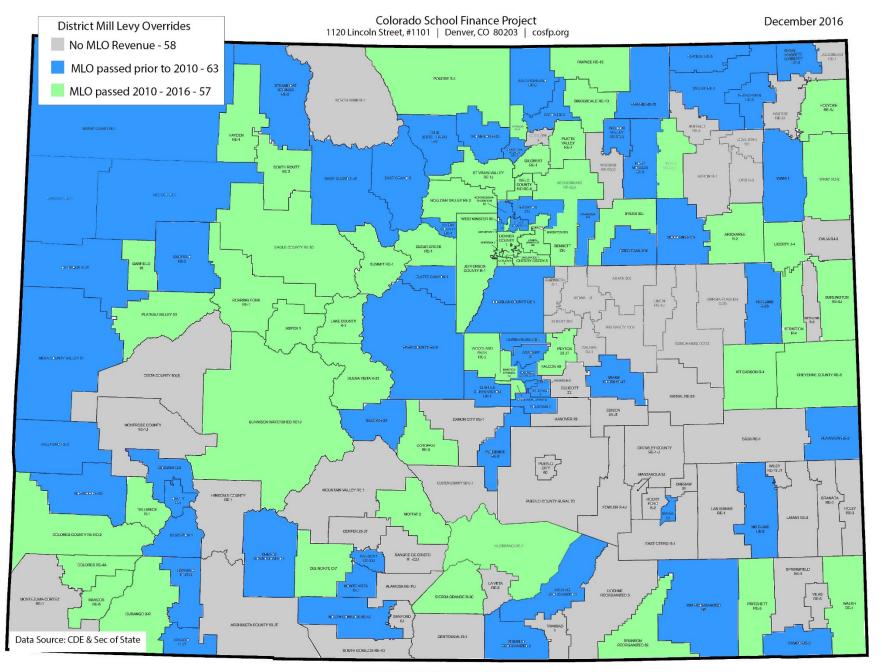
- Varies greatly between districts
- Local Mill Levy Override some districts have many, some 1, some none
- Capital (Bond) some districts have many, some 1, some none
- Other types: Transportation, Full-day Kindergarten, Technology (2-year)
- \$ amount varies widely between districts

## **Self-Funded Districts**

- Annually 8-12 districts completely funded by local tax payer dollars
- Function of:
  - High property tax value
  - Lesser state dollars going into K-12
    - (increasing negative factor)

# Local Revenue – Mill Levy Override (MLO)

- 88% of students in district with MLO
- 58 districts no MLO (33%)
- Mill Levy Overrides between 2010 2016
  - 75 successful MLO 59% pass rate
- Mill levy dollar ranges 2015-16
  - \$19 per pupil to over \$3,000 per pupil



### **State Revenue**

- K-12 has historically been about 42%-45% of the State budget – the % continues to drop, now around 37%.
- The reduction of state funds is the negative factor. This is a mechanism to take state dollars away from education.

# **Negative Factor**

Negative Factor: 2017-18 \$876M (estimate)

2016-17: \$828M 2012-13: \$1.001B

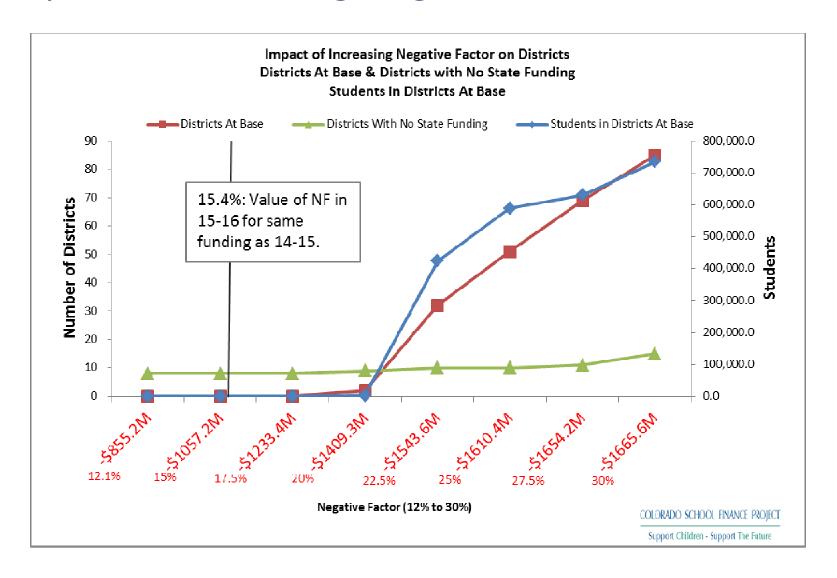
2015-16: \$831M 2011-12: \$774M

2014-15: \$880M 2010-11: \$381M

2013-14: \$1.004B 2009-10: \$130M

- What does this mean for school districts?
- State leaders warn increasing negative factor

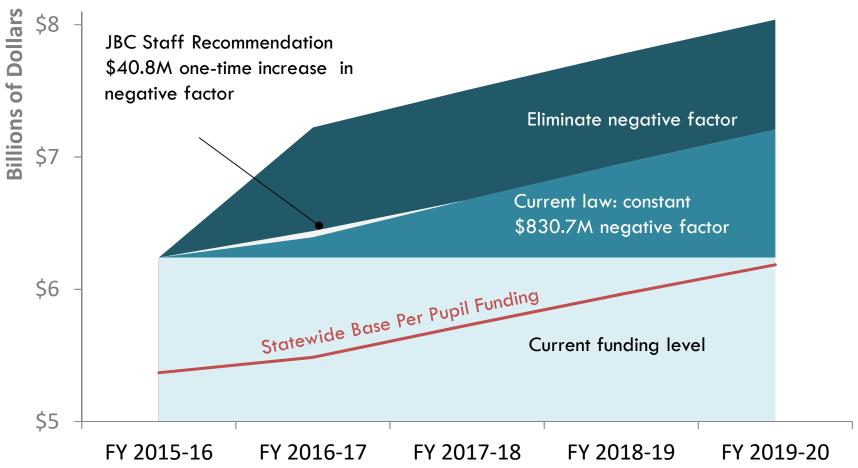
#### Impact of Increasing Negative Factor on Districts



### School Finance Scenarios Going Forward

# **Total Program Funding Projections LCS December 2015 Revenue Forecast**





Legislative Council, 02/2016

4/21/2017

## **How is this Possible?**

- State economy is robust
- Housing is strong
- Unemployment is low
- All the new cannabis industry revenue
- Increased valuation in residential property
- Low inflation
- Less student growth

## Colorado Conundrum

- 1982: Gallagher
- 1992: Article 10 Section 20 –
   Taxpayer Bill of Rights
- 2000: Amendment 23
- 2008: Mill Levy Freeze
- 2010: Negative Factor

## **Hands Tied? Or Not?**

- Can state retain revenue it has collected above the cap?
- Hospital Provider Fee –
- Increase taxes referred or citizens initiative
- Local mill levy increases for all K-12
- Other ideas?

# **Urgency**

- Colorado can not:
  - -grow our way out of the problem
  - solve the problem by mill levy overrides –
     as not all districts have that option
  - benefit from a growing economy with the current revenue constraints
  - depend on the Federal government to bail out Colorado
- Time does not make the problem better only worse

# Making positive changes

- What are the resources needed for K-12 in an adequate and equitable system?
- How does the work of the superintendent's move this forward?
- Is the path with superintendent's leading been tried in Colorado or other places?

# **Balancing Adequacy and Equity**

- Adequacy the resources needed to accomplish the goals the state has put in place for students, teachers and professionals to be held accountable to.
- Equitable ensuring that certain student and district characteristics receive additional dollars – so they too can be successful

# Funding systems

- Funding systems should not be equal but intentionally have adjustments for student and district characteristics out of their control.
- Funding systems should be based on research, rationale and tied to tax payer objectives in addition to education objectives.
- Funding systems should be updated and reviewed every 5-7 years or when education goals change

# **Questions & Concerns**

- Today
- Later contact me



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