

### **Worcester Public Schools**

## Foundation Budget Review Commission

## **Final Report**

Findings, Recommendations, Recognitions, and Possible Impacts on the Worcester Public Schools



## **Legislative Charge:**

- Review Components of the Foundation Budget.
- Seek to Determine and Recommend Measures to Promote Effective Resource Allocation.



#### **Process and Method:**

- Conducted Six Public Hearings
  - Worcester provided testimony

- Held Seven Commission Meetings
  - Worcester participated in data collection



## Findings and Recommendations:

- Health Insurance
- Special Education
- English Language Learners
- Low Income Students



#### **Health Insurance:**

- Findings: Actual spending "far exceeds" current foundation budget allotment by more than 140%.
- Current formula does not factor cost for retiree health insurance

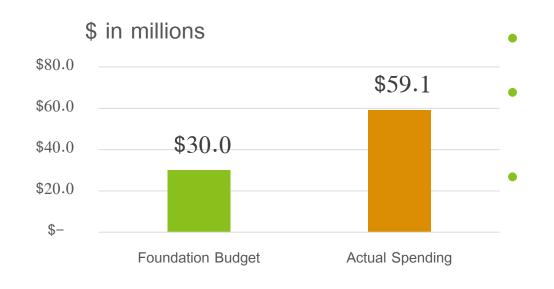


#### **Health Insurance:**

- Recommendations: Adjust the employee health insurance rate to the average Group Insurance Commission (GIC) rate.
- Add "Retired Employee Health Insurance" to foundation budget.
- Change inflation factor to annual change to GIC rates.



#### Worcester Analysis



#### \$29.1 million Gap

Already Changed Plans

Already Changed contribution rates

Already Changed Co-Pays and Deductibles



- Findings: Districts spend "far more" than the current foundation budget allotment for out-ofdistrict placements by more than 59%.
- The current assumed in-district special education enrollment is less than the actual statewide enrollment



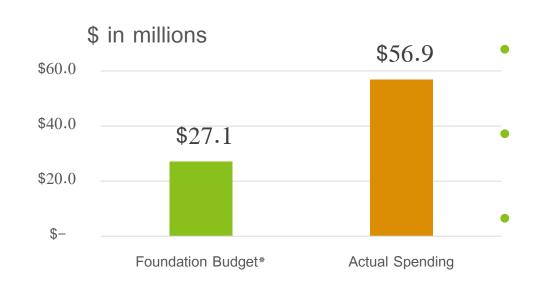
- Recommendations: Increase the assumed indistrict special education enrollment.
- Increase the out-of-district cost rate to capture the total costs that districts bear before circuit breaker is triggered.



 Recognition: Average expenditure per pupil exceeds foundation budget, even upon adoption of recommendations, by \$700 million.



### Worcester Analysis



#### \$29.8 million Gap

Restructured Autism Services

Low Out-of-District Placements

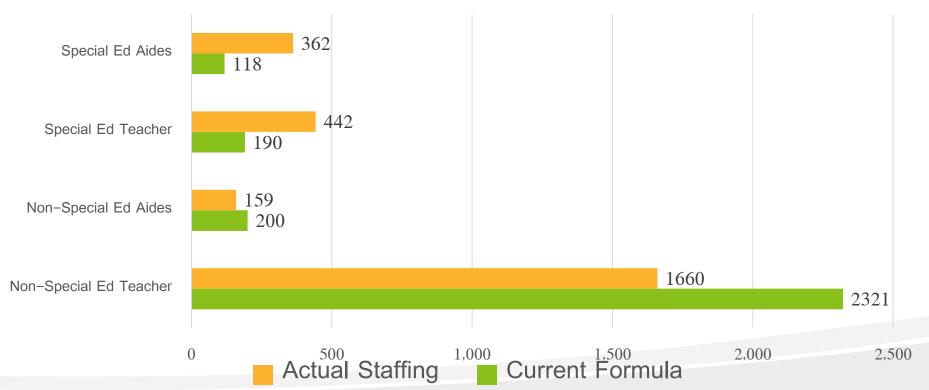
High use of Lower–Cost Special Education Collaborative Programs

\* Excludes employee benefits / fixed charges



## **Current Foundation Budget Gaps:**

### Worcester Analysis





### Worcester Analysis





## **English Language Learners:**

- Findings: Current per pupil rate differential "presents a challenge to the effective provision of services" to ELL students.
- No additional funds are provided to ELL students in vocational-technical programs



## **English Language Learners:**

- Recommendations: Convert the ELL funding from a base rate to an increment onto the base rate.
- Apply increment to vocational school ELL students.
- Increase the increment for all grade levels, including high schools to current middle school increment of \$2,361.

## **English Language Learners:**

#### Worcester Analysis



## \$5.0 million additional funds

Add increment of \$2,361 to each base category



 Findings: Successful turnaround efforts included extended school day/year, addressing social and emotional needs, instructional improvement, targeted class size reduction for highest need populations, and Full Day K and Full Day Pre-K.



- Findings: Mass Budget and Policy Center report identified \$1,300 per student for wraparound services.
- Worcester "presented evidence" that turnaround plans cost \$2,000 per student.



- Recommendations: Increase increment for districts with concentrations of high low income students.
- Ensure new "economically disadvantaged" definition properly and accurately count all economically needful students.

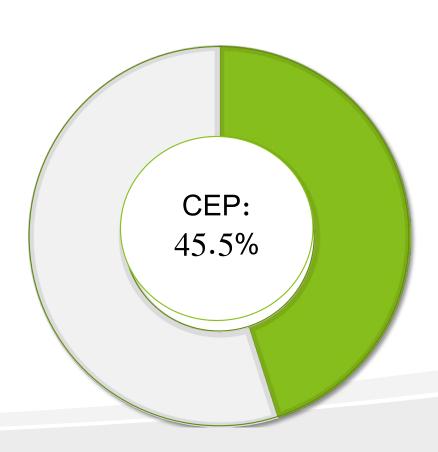


- Recommendations: Leave the exact calculation of each increment to legislative action.
- Require each district to post a plan on-line, about how it will use the funds calculated in the ELL and low income allotments to serve the intended populations.



## Worcester Analysis

80% of CEP
Enrollment at \$2,000
increment is
\$20 million
additional





#### **Inflation Factor:**

Recognition: In 2010, the state used a lower inflation number (3.04%) from a different quarter than the quarter required by statute (6.75%).



# Efficient & Effective Resource Allocation

- Data Collection Recommendation: Establish data collection system that tracks funding for ELL and low income students.
- Establish data collection and reporting system that allows greater access to school–level expenditures and data across districts.



# Efficient & Effective Resource Allocation

 Stakeholder Data Advisory Group: DESE and EOE create a stakeholder advisory committee to promote effective resource allocation decisions at local level.



## **Early Education**

 Recommendation: Encourages Legislature to incorporate best practices of Preschool Expansion Grant pilot program and other early education programs as it rolls out to provide these services more widely.

## **Worcester Analysis**

Category

**Impact** 

Health Insurance: \$29.1

Special Education: \$29.8

English Language Learners: \$ 5.0

Low Income Students: \$20.0

Inflation Factor Adjustment: \$ 9.0

FBRC Final Report Impact: \$92.9