

Amended FY2017 Budget – Public Hearings

November 28, 2016

Amended FY2017 Operating Budget



- Original Approved Operating Budget proposed \$5.459 Billion of revenues and expenses
- The tentative CTU contract adds \$55 million in costs this fiscal year
 - \$45 million related to Steps and Lanes
 - \$8 million Charter equivalent
- Additional TIF revenue of \$55 million will cover the additional FY2017 expenses associated with the new contract
- The Amended FY2017 budget will be balanced at **\$5.514 Billion**



Amended Budget Adds \$55M in Appropriation



FY2017 Original Budget: \$5.459 billion

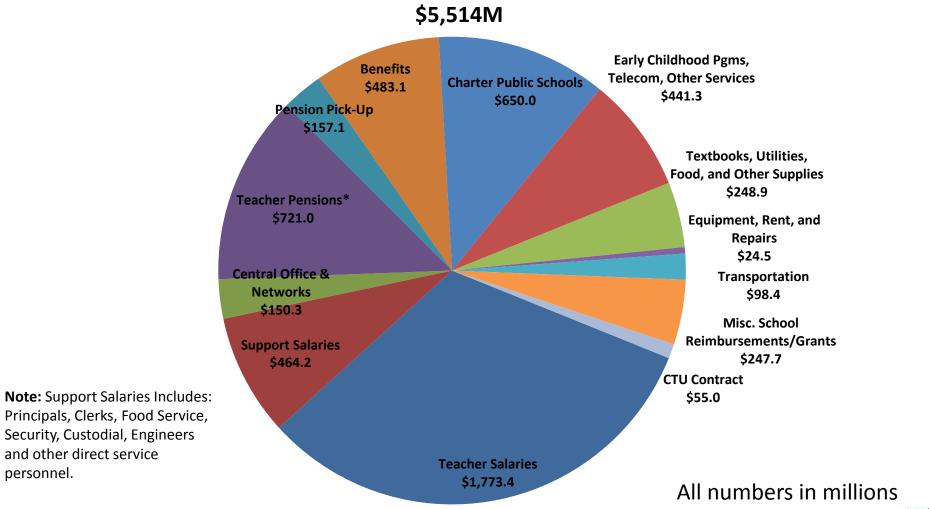
• FY2017 Amended Budget: \$5.514 billion



FY2017 Amended Budget Identical to Approved Budget with \$55M for CTU Contract

FY2017 Amended Budget by Type of Spending





*CPS is the only district in the State required to pay its legacy pension costs; all other districts' pension costs are fully funded by the State.

personnel.

FY2017 - Cost impact of CTU Contract

Chicago

Major components of the CTU Contract and their associated FY2017 impact include:

- CTU members will receive steps and lanes in FY2017 which is expected to cost \$45M
- Health insurance plan changes reducing the number of plan options is expected to save \$11M in FY2017
- Teachers who are laid off will be placed in a reassigned teacher pool for up to 10 months which is expected to cost \$7 million
- Other contract terms including additional support for K-2 classes with over 32 students, sick leave payout and the elimination of the wellness penalty are expected to cost \$14 million



Amended FY2017 Capital Budget



- The amended FY2017 capital budget will include up to \$750 million in capital projects
- The amended budget is based on the maximum amount of potential proceeds of the upcoming capital improvement tax backed bond issue.
 - However, the actual amount will vary based on market conditions.
- CPS plans to hold hearings shortly to discuss the specific projects proposed to be included in the amended capital plan

