

FY 2014 Budget Planning & Recommendations

Presented by:

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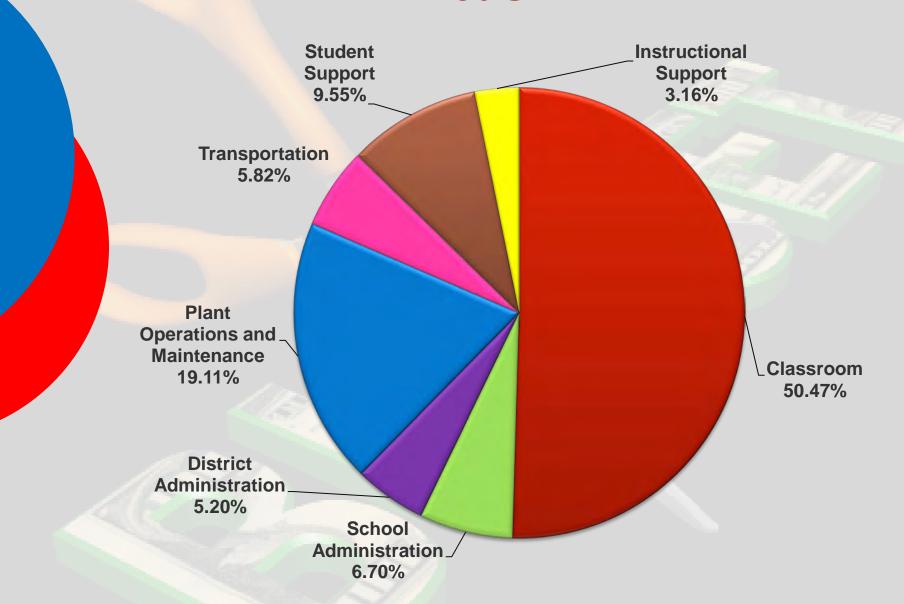
Agenda

- FY 2013 Budget Analysis
- FY 2014 Budget Plan
- Strategies for addressing Budget Shortfall FY 2014
- POD: Direction from Board
- Considerations to Reduce Cost
- Proposed School Sites Funding Standards
- Considerations for Outsourcing

FY2013 Budget - M&O

| Category | | M&O |
|----------------------------------|-------|----------------|
| Classroom | | \$ 140,014,139 |
| Schools Administration | | \$ 18,586,051 |
| District Administration | | \$ 14,419,557 |
| Plant Operations and Maintenance | | \$ 53,016,091 |
| Food Services | | \$ - |
| Transportation | | \$ 16,146,545 |
| Student Support | | \$ 26,490,292 |
| Instruction Support | | \$ 8,772,151 |
| | Total | \$ 277,444,826 |

M&O



Classroom Spending

Category

Teachers

Tutors

Substitutes

Teacher Aides & Assistants

Athletic Trainers

OMA, Art Specialists & other related cost

Instructional Aides, Contractors & others

Ex-ED and ELL Instructional Staff









\$ 140,014,139

Student Support

Category

Attendance Clerks, Registrars, Typists, Analysts, Attendance Accounting

Social Workers, Behavior
Specialists, Academic Specialists
Counselors, Learning Support
Coordinators, Family Reps,
Community Reps, College
Coordinators

Nurses and Health Assistants
Audiologists, Psychologist,
Therapists

Speech Pathologists

Dropout Prevention

Student Support Supplies and other Misc







\$ 26,490,292

Instructional Support

Category

Curriculum Directors

Special Education Directors,
Assistant Directors and
Administrative Staffs

Teacher Trainers, Coaches & PD and Supplies

Librarians & Media Specialists

Instruction Related IT such as Field Techs & Compliance Techs

Academic Equity Staff







\$ 8,772,151

School Administration

Category

Principals

Assistant Principals

Office Managers and School Finance Managers

Clerical



\$ 18,586,051

District & Central Administration

Category

Governing Board

Superintendent, Deputy Superintendent and Assistant Superintendents



Finance, Payroll and Purchasing

HR and Benefits

Technology and Accountability & Research

Printing, Warehouse

Legal, Program Directors, Labor Relations











\$ 14,419,557

Plant & Operations

Category

Risk Management

Building Maintenance & Fire Safety
Custodial Services & Grounds
Maintenance

Engineers, Plant Operators

Plumbing, Carpentering, Electrical

Security Staff, Monitors, Crossing Guards

Heating, Cooling and Property Insurance

Utilities









\$ 53,016,091

Transportation

Category

Mechanics

Bus Drivers

Dispatchers

Transport Monitors

Transport Management & Clerical Staff

Gasoline

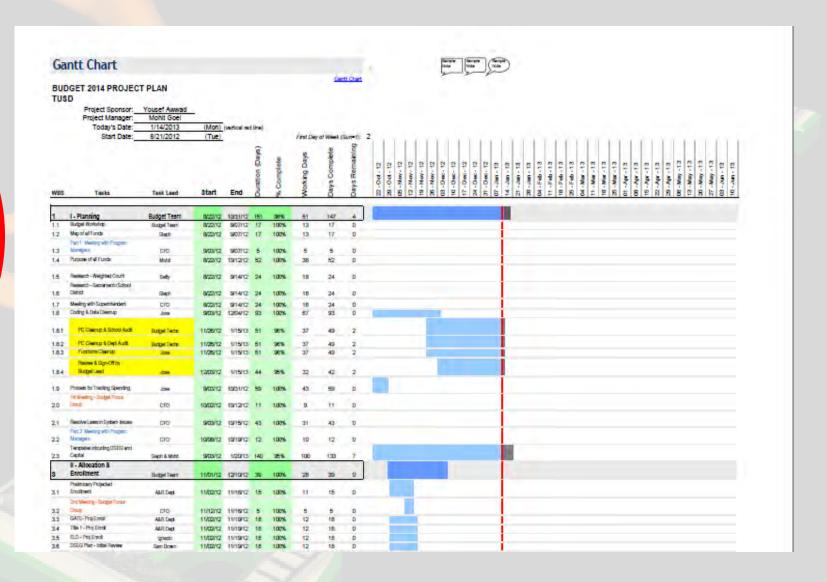
Contracted Services & Other Misc items





\$ 16,146,545

FY 2014 Budget Plan



Strategies for addressing Budget Shortfall FY 2014

| Deficit | \$ 17.0 M |
|------------------------|-----------|
| Contingency | \$ 2.0 M |
| Total Deficit | \$ 19.0 M |
| School Closures | \$ 4.2 M |
| School Funding Changes | \$ 5.0 M |
| Department Cuts | \$ 6.0 M |
| Total Cuts | \$ 15.2 M |
| Remaining \$\$ | \$ 3.8 M |

^{*} All amounts are in Millions

Point of Decision: Board Direction

Approve & Adopt School Funding Standards

Decision on pursuing Outsourcing

Considerations: reduce District Cost

Reduction in Central, District Administration & Departments outside schools (5%-11%)

Assess district functions for potential outsourcing (Cost and Effectiveness)

Professional development

Examine personal, sick ,vacation and medical insurance cost

Considerations: reduce District Cost

Eliminate Full-Day Kindergarten

Modify staffing standards for school health services to reduce cost in schools

Reduce substitute cost. Total substitute cost is about \$5 million annually

Restructure medical insurance rate to a split of 85% employer and 15% employee. For each \$100 reduction in the employer portion, the district cost will be reduced by about \$350,000.

Considerations: reduce District Cost

Modify Case load for Exceptional Ed Students

K-8 = 1:17 to 1:20

9-12 = 1:22 to 1:24

Modify Case load for Teachers to accommodate changes in School Funding Standards for FY 2014

Consider Solar Power agreements to reduce electric cost and raise revenues

FY 2014 - School Funding Formula Assistant Principals

| | Current Class Size | | Proposed Changes | |
|-----------------------|------------------------------------------|-----------------------------------------------------|---------------------------------------------------|------------------------|
| K-8 Schools | 1.0 FTE 2.0 FTE 3.0 FTE | 400-800 801-1299 1300 or greater | (\$40,000 + \$55*# of Stud) Additional 1.0 FTE | 610 2500 or greater |
| Elementary Schools | 1.0 FTE | 525 or greater | (\$40,000 + \$55*# of Stud) Additional 1.0 FTE | 610 2500 or greater |
| Middle Schools | 1.0 FTE 2.0 FTE | 400 or greater 800 or greater | (\$40,000 + \$55*# of Stud) Additional 1.0 FTE | 610 2500 or greater |
| High Schools | 1.0 FTE 2.0 FTE 3.0 FTE 5.0 FTE | 400-800 801-1299 1300-2499 2500 or greater | (\$40,000 + \$55*# of Stud) Additional 1.0 FTE | 610 2500 or greater |

FY 2014 - School Funding Formula Teachers

| | Current Class Size | Proposed Changes | |
|-----------------------|-------------------------------------------------------------------------------|--------------------------------------------------------------------------------|--|
| K-8 Schools | K= 1:24, 1st = 1:24, 2nd -5th = 1:29, 6th -8th = 1:31 plus 1 | K= 1:25, 1st = 1:25, 2nd = 1:29, 3rd -5th = 1:30, 6th -8th = 1:32 plus 1 | |
| Elementary Schools | K =1:24, 1 st = 1:24, 2 nd -5 th =1:29 | $K = 1:25,$ $1^{st} = 1:25,$ $2^{nd} = 1:29, 3^{rd} - 5^{th} = 1:30$ | |
| Middle Schools | 1:31 plus 2 | 1:32 plus 2 | |
| High Schools | 1:32 plus 2 | 1:33 plus 2 | |

FY 2014 - School Funding Formula Counselors

| | Curre | ent Class Size | Proposed Changes |
|-----------------------|-------------------------------------------------------------------------------------------------|------------------------------------------|-----------------------------------|
| K-8 Schools | <500 = 0.05 FTE > 499 < 1000 = 1.0 for every additional 500 above 1000 you get .50 FTE | | 1.0 FTE Per every 500 Students |
| Elementary Schools | - 0.5 FTE 1.0 FTE | 350 or less 351-500 501 or greater | 1.0 FTE Per every 500 Students |
| Middle Schools | - 0.5 FTE 1.0 FTE | 349 or less 350-599 600 or greater | 1.0 FTE Per every 500 Students |
| High Schools | 1.0 FTE Per every 500 Students | | 1.0 FTE Per every 500 Students |

FY 2014 - School Funding Formula Librarians/Librarian Assistants

| | Current Class Size | Proposed Changes |
|------------------------|------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| K-8 Schools* | 0.5 FTE less than 350 0.5 FTE 351 – 450 1.0 FTE 451 or greater | 0.50 FTE Less than 900 (= Library Asst) 1.00 FTE 900 or greater |
| Elementary Schools* | 0.5 FTE less than 350 0.5 FTE 351 – 450 1.0 FTE 451 or greater | 0.50 FTE Less than 900 (= Library Asst) 1.00 FTE 900 or greater |
| Middle Schools* | 0.5 FTE less than 350 0.5 FTE 351 – 450 1.0 FTE 451 or greater | 0.50 FTE Less than 900 (= Library Asst) 1.00 FTE 900 or greater |
| High Schools | 1.0 FTE Per Site (.50 Library assistant at minimum and .50 is discretionary) | 1.0 FTE Per Site (.50 Library assistant at minimum and .50 is discretionary) |

^{*} Option to reduce to a 0.50 FTE Librarian Assistant

FY 2014 - School Funding Formula Substitute

| | Current Class Size | Proposed Changes |
|-----------------------|---------------------|---------------------|
| K-8 Schools | \$1,110 Per Teacher | \$1,000 Per Teacher |
| Elementary Schools | \$1,110 Per Teacher | \$1,000 Per Teacher |
| Middle Schools | \$1,110 Per Teacher | \$1,000 Per Teacher |
| High Schools | \$1,110 Per Teacher | \$1,000 Per Teacher |

Considerations for Outsourcing



