

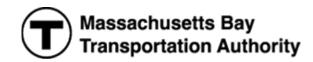


Operations Budget Stability Committee Update to FMCB

FY2015 & July 2015 (FY16) Financial Overview

8/31/2015

FMCB deliverables



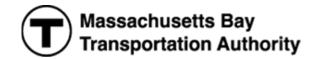
The legislation creating the FMCB lays out 13 distinct areas on which the FMCB is to report on monthly and annually:

- 1. capital planning
- 2. separation of capital and operating budgets
- 3. own-source revenue
- 4. review of expansion proposals
- 5. procurement and contracting improvements
- 6. emergency preparedness
- 7. internal reorganization
- 8. customer-oriented performance management
- 9. best practices for workplace productivity
- 10. reducing employee absenteeism
- 11. public private partnerships
- 12. the sale and lease of real estate assets
- 13. development of performance metrics across organization

Operations Budget Stability
Team Deliverables



FMCB deliverables

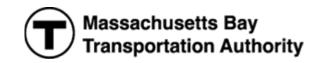


In addition, there are 6 additional powers and responsibilities of the FMCB:

- 1. to develop 1 and 5 year operating budget beginning with FY 2017, balanced thru own-source revenue and cost control, which will facilitate the transfer of capital employees to the operating budget
- 2. to establish 5 and 20 year capital plans
- 3. to establish a performance management system
- 4. to review any service contract
- 5. to change fares consistent with chapter 46
- 6. to reorganize internal structure of the MBTA (pending MassDOT board approval)



9/20 FMCB report deliverables



Strategic Sourcing Working Group

- Discussion on prioritization, methodology for evaluating opportunities
- Discussion on early focus areas

Fare collection

- Highly visible to riders on green line / commuter rail
- Critical first step re: revenue is collecting revenue from existing riders

Keolis

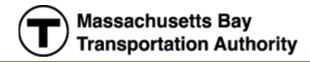
Performance Improvement Plan implementation and monitoring; enhanced fare collection strategy

Operating budget / deficit

- FY15 actuals
- FY16 forecast
- 5 year pro-forma baseline



Operations Budget Stability Committee Process and Timeline



Phase 1 9/20 report

Phase 2 12/15 report Phase 3 2016

- Initial diagnosis focused on FY15 performance, FY16 run-rate
- Identification of key cost and revenue drivers
- Review of initial baseline FY16-20 pro-forma, utilizing statusquo set of assumptions

- Identification of opportunity set on the revenue and cost side that can close the FY17 gap
- Development of a detailed and granular financial model that enables robust scenario analysis
- Re-cast of 5 year pro-forma

- Selection and implementation of revenue and cost initiatives that can close the FY17 gap
- Execution of strategy to reduce forecast operating deficits in FY18-20 and stabilize fiscal outlook for MBTA



Contents



- FY 2015 overview
 - Drivers of change from FY14A FY15A
 - Drivers of change into the FY16B

- July 2015 (FY16) monthly update
 - Compared with July 2014 (FY15) and with budget

A Note on Definitions



- The MBTA has 5 <u>Sources of Revenue</u>
 - Fares (\$603M in FY15)
 - Other Operating Revenue Parking/Advertising/Real Estate (\$43M in FY15)
 - Dedicated Local Assessments (\$160M in FY15)
 - Dedicated Sales Tax (\$971M in FY15) MBTA gets higher of Dedicated Sales Tax or "Base-Revenue Amount"
 - Other Income (\$19M in FY15) Interest income, legal settlements, Federal operating assistance, MassPORT Silver line Revenue
- In addition, discretionary "<u>Additional State Assistance</u>" (\$125M in FY15) is provided to the MBTA to cover costs over and above sources of revenue essentially it is the annual "plug" between revenue sources and total costs
- We define the <u>Structural Deficit</u> as the difference between the 5 sources of revenue listed above, and the forecast operating and debt expenses of the MBTA
 - For forecasting and analysis purposes: <u>Structural Deficit = Additional State Assistance</u>
 which the MBTA would need to request in future forecast years
- The MBTA reform legislation directs the FMCB to propose a plan for balancing the Structural Deficit in FY17 and onward, through a combination of cost control and maximization of ownsource revenues

Executive Summary



- Fiscal Year 2015: MBTA generated a structural deficit of \$119M
 - Total revenues of \$1.8B offset by total costs (operating and debt)
 of \$1.92B
 - Including the \$125M in Additional State Assistance, the MBTA finished the year with a \$6M surplus, which was transferred to the Capital Maintenance Fund on 8/28/2015
- **Fiscal Year 2016 Full-Year Forecast**: MBTA is forecast to generate a structural deficit of \$170M, an increase of approximately 40% from the FY15 structural deficit of \$119M
 - Additional State Assistance is Budgeted at \$187M for FY16

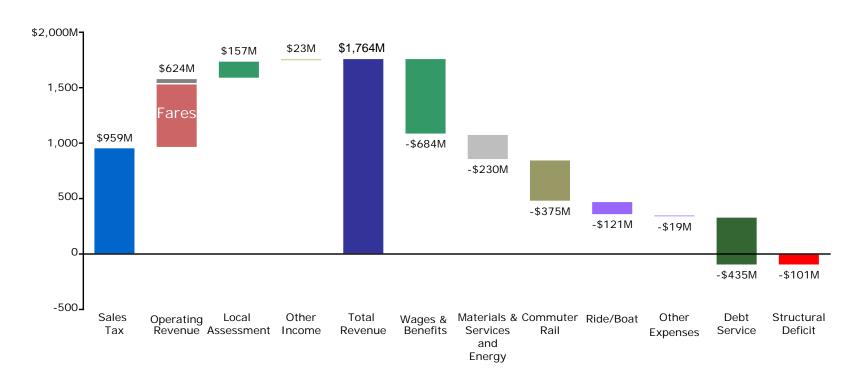
In FY14, the MBTA structural deficit was \$101M on \$1.76B in total revenues





Millions (\$)

EXCLUDING ADDITIONAL STATE ASSISTANCE OF \$115M



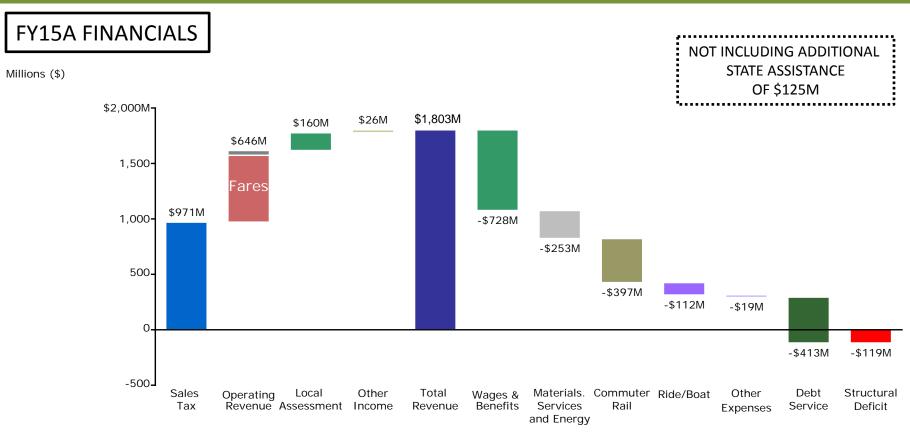
Note: FY 2014 sales tax includes \$160M state contract assistance

Source: MBTA Internal Data



In FY15, the MBTA structural deficit was \$119M on \$1.80B of total revenues





Source: MBTA Internal Data



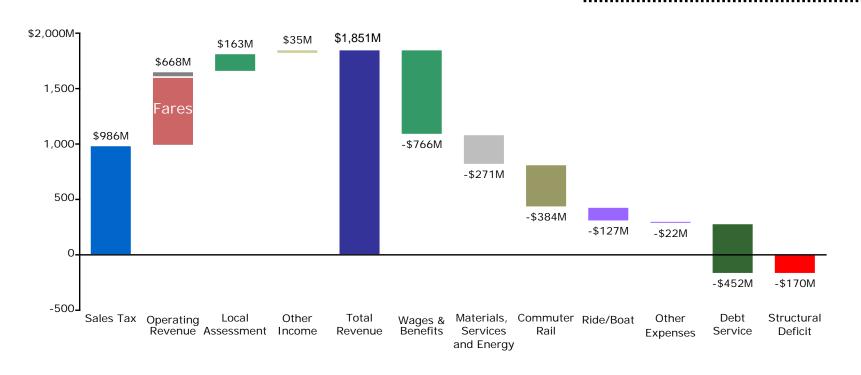
In FY16, the MBTA forecasts structural deficit of \$170M on \$1.85B of total revenues

DRAFT





NOT INCLUDING BUDGETED ADDITIONAL STATE ASSISTANCE OF \$187M



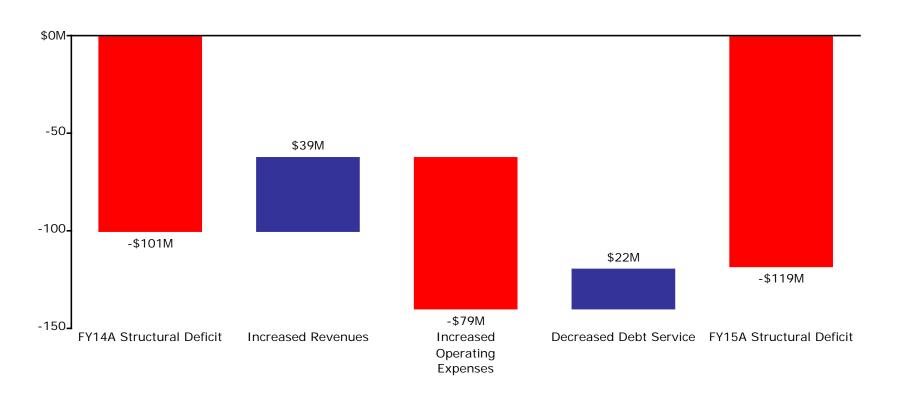


In FY15, operating expense growth exceeded revenue growth



BRIDGE FROM FY14 TO FY15 STRUCTURAL DEFICIT

NOT INCLUDING ADDITIONAL STATE ASSISTANCE Of \$125M



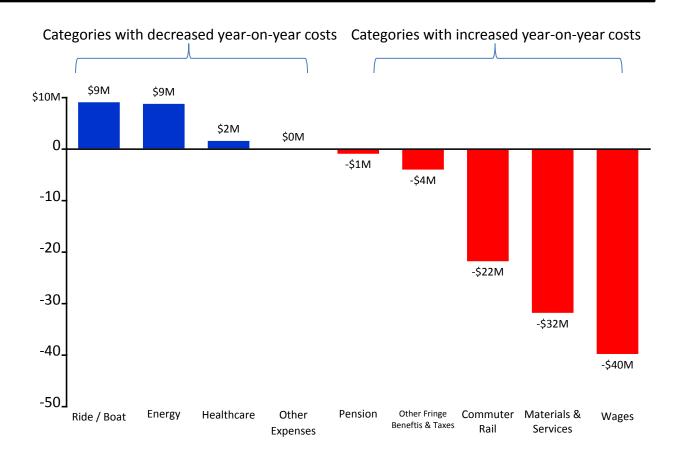




Wages and Materials & Services were leading drivers of operating expense growth in FY15

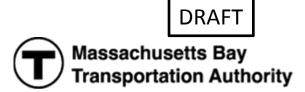


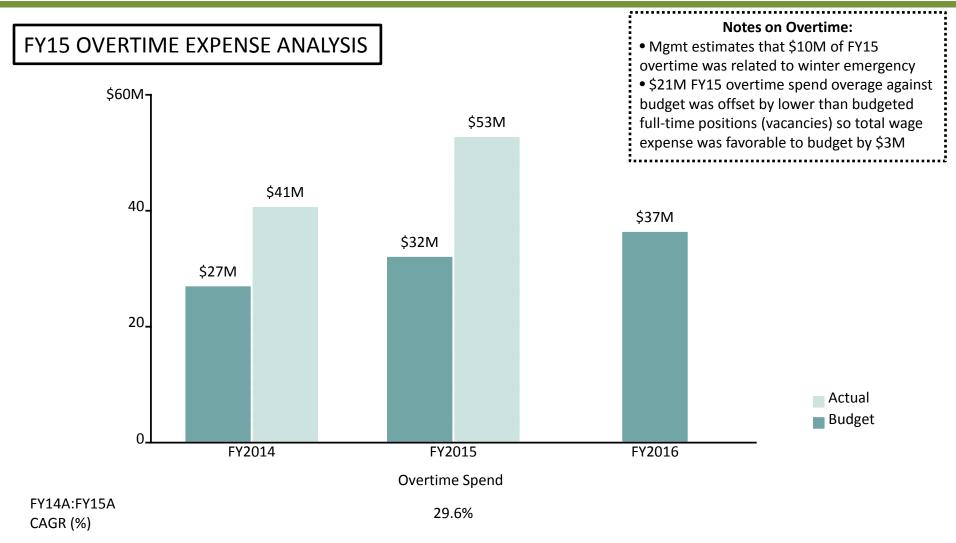
BREAKOUT OF COMPONENTS OF \$79M FY15 OPERATING COST INCREASE





Total overtime expense grew 29% in FY15 to \$53M





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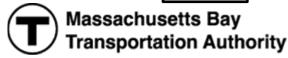


- FY 2015 overview
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Year-on-year fares up slightly, sales tax receipts decreased while operating and debt service expenses increased

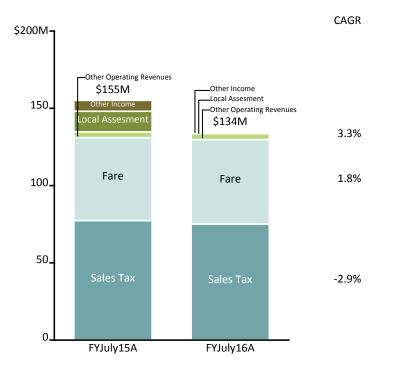


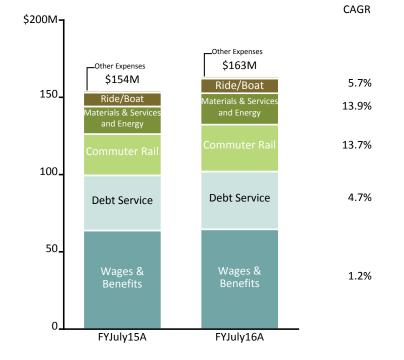


YEAR ON YEAR PERFORMANCE FOR THE MONTH

Month of July year-on-year trends:

- Total Revenue fell by \$21M (Cash accounting)
 - Local assessments distributed quarterly
- Operating Expenses increased by \$7M
- Debt Service costs increased by \$2M



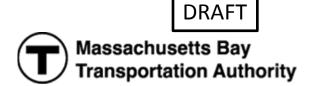


Total Revenue by Category

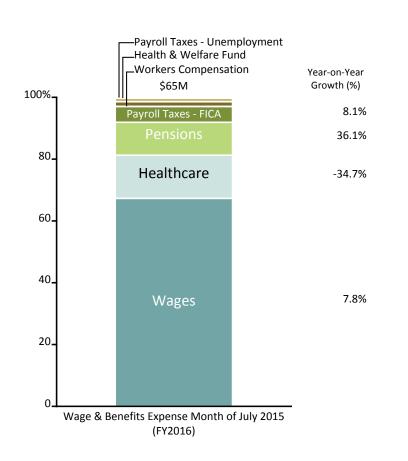
Total Expense by Category

Note: For purposes of display July FY15A sales tax has been revised to include the pro rata portion of \$160M of contract assistance provided in FY15

For the month of July 2015 (FY16), wage expense grew 7.8% and healthcare expense decreased 34%, compared with the same month last year



BREAKOUT OF COMPONENTS OF MONTHLY \$65M WAGES AND BENEFITS EXPENSE



Notes on year-on-year trends

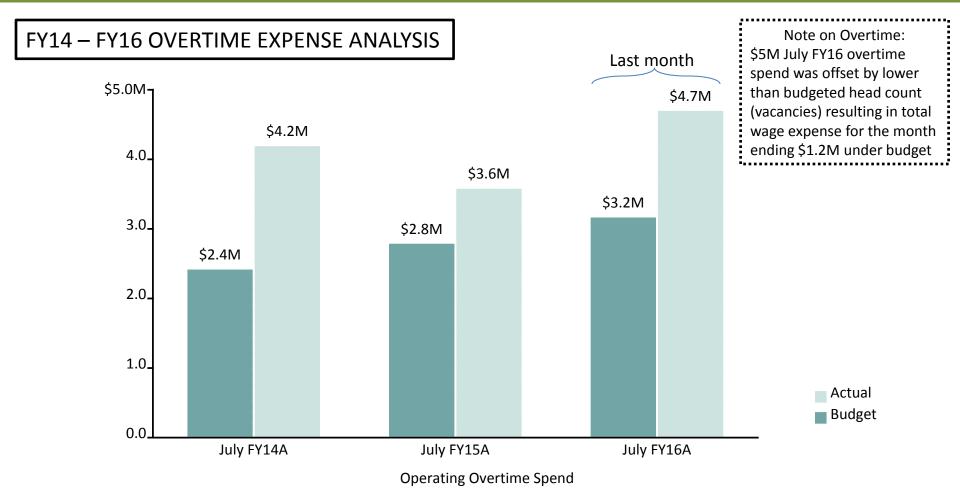
Pensions: Increase driven by lower than normal headcount and straight time hours worked in July 2014 (FY 2015) compared to more regular staffing levels in July 2015 (FY 2016). July 14 pension cost were also \$1M below annual monthly average pension expense for FY 2015.

Healthcare: July 2014 (FY 2015) was most expensive month in all of FY 2015 and nearly \$5M above average and included run out liabilities associated with the MBTA's old health plan. New GIC plan is more cost-effective to MBTA.

Wages: Monthly growth driven by higher straight time costs (5.4%) due to 133 more paid employees in July 2015 (FY16) associated with GLX, Late Night Service, Commuter Rail Supervisory roles. Overtime were also 31% higher than the same period last year. Additionally, 2.5% increase in collectively bargained wage rates effective on July 1, 2015.

July FY16 overtime was \$1.5M over budget and \$1.1M greater than last year





July FY16A revenues were short of budget but offset by lower than forecast operating expenses



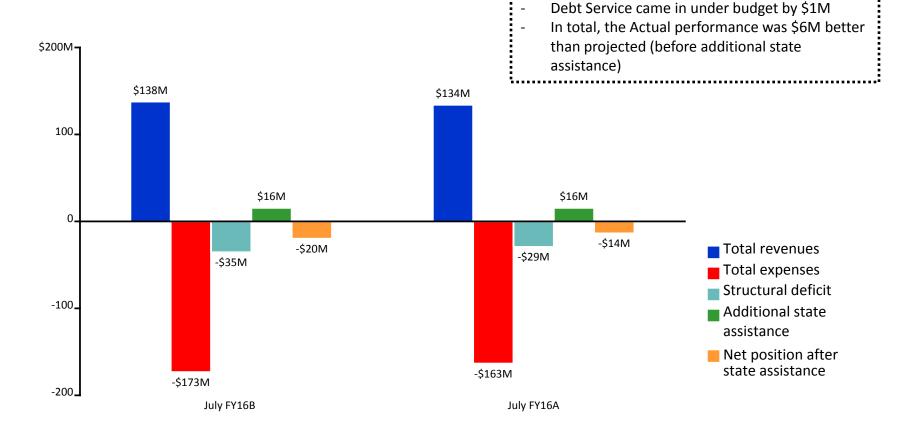
Total Revenue fell short by \$4M as a result of

Operating Expenses ran \$9M less than expected

lower than expected sales tax receipts

July FY16B vs. FY16A Notes:





Source: MBTA Internal Data