PERFORMANCE MEASURES

Mississippi Department of Revenue Jennifer Wentworth



HISTORY

- Legislative initiative for performance measurement
- Commissioner's initiative



Mississippi Legislative Budget Office

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WELCOME

Welcome to the Mississippi Legislative Budget Office website. The Legislative Budget Office (LBO) assists the Joint Legislative Budget Committee (JLBC) in the development of the Legislative Budget Recommendation (LBR) and throughout the annual State budget cycle, as well as provides computer and technical support in the State Capitol.

Announcements

- Fiscal Year 2020 Budget Requests can now be added in the Online Budget Request System (OBRS). See the Budget Request System page for details and documents.
- The FY 2019 Legislative Appropriations Budget Bulletin PDF can be viewed from our Publications page.
- The 2018 Legislative Session Budget Summary PDF can be viewed from our Publications page.
- The FY 2019 Legislative Budget Recommendation Report ("Budget Book") PDF can be viewed from our <u>Publications</u> page.
- The JLBC's FY 2019 Legislative Budget Recommendation for the 2018 Legislative Session PDF can be viewed from our <u>Publications</u> page.
- View submitted State Agency Budget Requests for FY 2017-2019. (FY 2017 State Agency Sources of Revenue reports are viewable with FY 2019 Budget Requests).

Updated: July 24, 2018



Mississippi State Capitol Eagle

Building a Better Mississippi

The Statewide Strategic Plan for Performance and Budgetary Success



http://www.lbo.ms.gov/pdfs/MSStrategicPlan.pdf

PUBLICATIONS ON PERFORMANCE MEASUREMENT

PUBLICATIONS



Archive Publications

Note: All PDF and external links will open in a new tab or window.

Performance Budgeting / Results First

Performance Budgeting & Strategic Planning Presentation (June 21, 2016)
Legislator's Guide To Revitalizing Performance Budgeting (January 8, 2015)
Building a Better Mississippi: The Strategic Statewide Plan for Performance and Budgetary Success (July 24, 2014)
Improving Mississippi's Budgeting Process (July 24, 2014)

Monthly State General Fund Revenue Reports (Actual Collections vs. Revenue Estimates)

FY 2018:	July '17	Aug	Sept	Oct	Nov	Dec	Jan '18	Feb	Mar	Apr	May	June
FY 2017:	July '16	Aug	Sept	Oct	Nov	Dec	Jan '17	Feb	Mar	Apr	May	June
FY 2016:	July '15	Aug	Sept	Oct	Nov	Dec	Jan '16	Feb	Mar	Apr	May	June

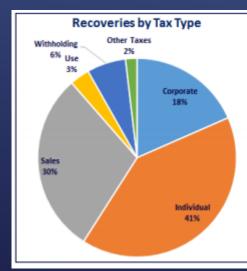
WHAT TO MEASURE

People

Processes

Efficiency

Average Costs and Return for Business Tax Audit FY 2016 Total Business Tax Audit Cost (Includes travel) \$8,004,817 \$62,474,174 Business Tax Audit Discovery Discovery per \$1 of Total Cost \$7.80 Travel Cost Business Tax Audit \$484,909 Discovery per \$1 of Travel Costs \$128.84 Business Tax Audit Cost per Audit \$1,765 Discovery per Audit \$13,776



Recoveries are the dollars collected from debt considered to be finally determined tax liabilities, which are liabilities in lien status. These totals do not include dollars collected from the assessment stage (or billing stage) of the collection cycle.

Total Recoveries	\$145,872,458
Other Taxes	\$2,718,271
Withholding	\$9,247,559
Use	\$4,713,558
Sales	\$43,060,898
Individual	\$59,246,923
Corporate	\$26,885,249

The more common requests for information are from those persons looking for a refund, needing filing assistance, or they have a question about an assessment or tax debt. A Call Center goal is to respond to the majority of calls without transferring the caller to another work unit.

Percentage of Inbound Calls Answered



Call Center

During FY16, the answer percentage for Call Center was 67.67%, an increase of 11.44 points over FY15.

	FY16	FY15
Calls Answered	455,540	420,425
Total Inbound Calls	673,214	747,657

Number of Calls Answered Compared to Inbound Calls

700,000 .500,000

300,000

100,000

900,000

700,000

500,000

300.000

100,000

Calls Answered

FY13 FY14 FY16

FY15

Total Inbound Calls

Monitoring the number of attempted calls compared to those answered by DOR agents is an important performance indicator.

Results show:

- 8.35% increase in the number inbound calls answered:
- . 9.96% decrease in the number of inbound calls.

HOW WE MEASURE EFFICIENCY

We have a least one measure for the work done in each unit. The measure(s) should represents the main work done by department. The cost per that unit of work is the efficiency measure.

Bad
performance
measures:

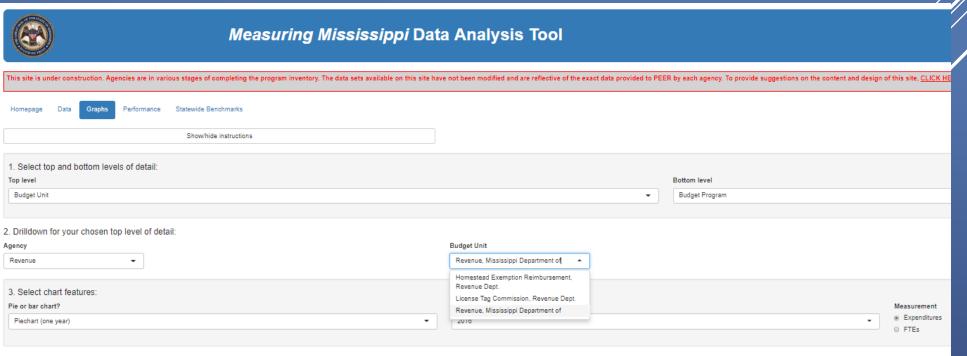
95% of returns processed within 2 days

95% is the goal, not the measurement Cost growth rate < tax account growth rate

It is either a yes or a no; needs to be calculated as a ratio # of cases shipped or # of phone calls answered

It is a count of the work done, not of the efficiency





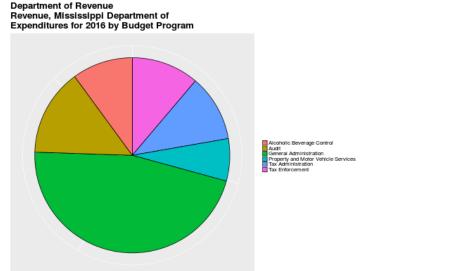
Joint Legislative Committee on Performance Evaluation & Expenditure Review

By Accountability program

FTEs

Expenditures

Performance Measures



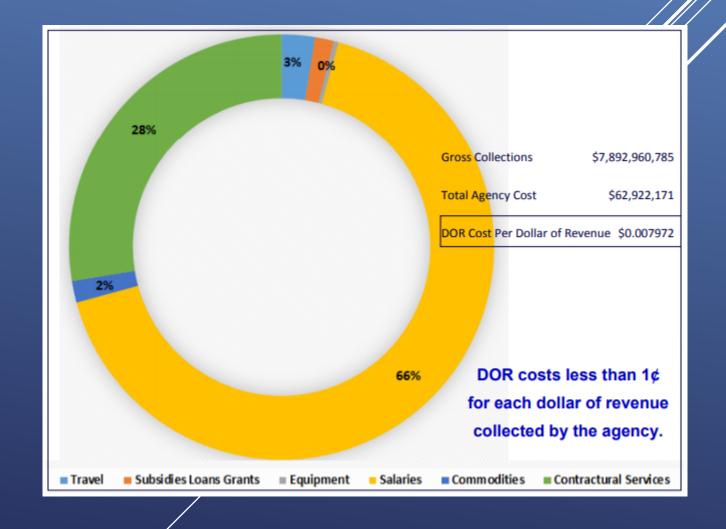
https://applocation.shinyapps.io/PerformanceWebapp/

PERFORMANCE MEASURES



PROCESSES

- Built into contracts
- Success/failure of projects



RESULTS

- Budgetary structure changes
- Accountability
- Culture of Data Driven Decision making

Types of Devices Accessing Website:

DOR's website is accessible through any device with Internet service. Statistics show a growing number of visitors to the website are using their mobile devices. This information is important for effective design of the various pages.

	Sessions ? ↓	% New Sessions	New Users ?
Device Type	1,693,526 % of Total: 100.00% (1,693,526)	43.47% Avg for View: 43.45% (0.04%)	736,159 % of Total: 100.04% (735,853)
Desktop	1,147,620 (67.77%)	41.01%	470,652 (63.93%)
Mobile	475,058 (28.05%)	48.27%	229,304 (31.15%)
Γablet	70,848 (4.18%)	51.10%	36,203 (4.92%)

"What gets measured, gets managed"

- Peter Drucker

TAKE AWAYS

- Requires executive support
- It's a slow process
- Greater accountability
- Fear!

QUESTIONS?

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