Joint Legislative Committee on Performance Evaluation and Expenditure Review (PEER)

Report to the Mississippi Legislature



State Agency Fees: FY 2001 Collections and Potential New Fee Revenues

In response to a legislative request, the PEER Committee studied the fee structures of state agencies in Mississippi. The purpose was to determine the potential for additional fees for state services as a revenue source.

To form the basis for decisions on whether to establish or increase fees, PEER developed a Theory of Fee Setting in Government that includes the following steps:

- •determine the beneficiary of the service (i.e., public, private, or mixed);
- •determine sources of revenue for funding (i.e., taxes, user fees, or a combination);
- •determine and analyze legal issues (e.g., statutory limits on fees);
- •determine the purpose of the fees (e.g., to cover costs and/or influence behavior);
- •assess factors influencing the level of fees (e.g., determine demand for service);
- •identify cost data (e.g., minimize costs, measure direct and indirect costs); and,
- •compute estimated fees.

PEER focused its review on forty-one executive agencies, judicial agencies, and agencies with boards that receive appropriations of state general funds.

The report includes a summary of potential new fees as well as an appendix with a detailed analysis of agency services or programs; expenditures by service or program; sources of funding; determination of benefit; and the method of fee calculation used.

The PEER Committee produced this report as a tool for decisionmaking. Specific decisions on whether to impose a fee as a revenue source are policy decisions for the agency and the Legislature. Future decisions regarding establishing new fees should be based on thorough and up-to-date information on costs and benefits of program services. The PEER Committee takes no position on the creation, raising, or reducing of the fees presented in this report.

PEER: The Mississippi Legislature's Oversight Agency

The Mississippi Legislature created the Joint Legislative Committee on Performance Evaluation and Expenditure Review (PEER Committee) by statute in 1973. A standing joint committee, the PEER Committee is composed of five members of the House of Representatives appointed by the Speaker and five members of the Senate appointed by the Lieutenant Governor. Appointments are made for four-year terms with one Senator and one Representative appointed from each of the U. S. Congressional Districts. Committee officers are elected by the membership with officers alternating annually between the two houses. All Committee actions by statute require a majority vote of three Representatives and three Senators voting in the affirmative.

Mississippi's constitution gives the Legislature broad power to conduct examinations and investigations. PEER is authorized by law to review any public entity, including contractors supported in whole or in part by public funds, and to address any issues that may require legislative action. PEER has statutory access to all state and local records and has subpoena power to compel testimony or the production of documents.

PEER provides a variety of services to the Legislature, including program evaluations, economy and efficiency reviews, financial audits, limited scope evaluations, fiscal notes, special investigations, briefings to individual legislators, testimony, and other governmental research and assistance. The Committee identifies inefficiency or ineffectiveness or a failure to accomplish legislative objectives, and makes recommendations for redefinition, redirection, redistribution and/or restructuring of Mississippi government. As directed by and subject to the prior approval of the PEER Committee, the Committee's professional staff executes audit and evaluation projects obtaining information and developing options for consideration by the Committee. The PEER Committee releases reports to the Legislature, Governor, Lieutenant Governor, and the agency examined.

The Committee assigns top priority to written requests from individual legislators and legislative committees. The Committee also considers PEER staff proposals and written requests from state officials and others.

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The Mississippi Legislature

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December 17, 2002

Honorable Ronnie Musgrove, Governor Honorable Amy Tuck, Lieutenant Governor Honorable Tim Ford, Speaker of the House Members of the Mississippi State Legislature

On December 17, 2002, the PEER Committee authorized release of the report entitled **State Agency Fees: FY 2001 Collections and Potential New Fee Revenues.**

Senator William Canon, Chairman

This report does not recommend increased funding or additional staff.

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State Agency Fees: FY 2001 Collections and Potential New Fee Revenues

Executive Summary

Purpose

In response to a legislative request, the PEER Committee studied the fee structures of state agencies in Mississippi. The purpose was to determine the potential for additional fees for state services as a revenue source. The objectives for the review were to:

- develop a theory of fee setting to govern the conditions under which fees are appropriate;
- determine the amounts and types of fees collected by state agencies in FY 2001;
- determine potential agency services where costs could be recouped through collection of fees; and,
- develop estimates of potential new fee revenue for each of the agencies surveyed.

The PEER Committee produced this report as a tool for decisionmaking. Specific decisions on whether to impose a fee as a revenue source are policy decisions for the agency and the Legislature. Future decisions regarding establishing new fees should be based on thorough and up-to-date information on costs and benefits of program services. The PEER Committee takes no position on the creation, raising, or reducing of the fees presented in this report.

Scope

PEER focused its review on forty-one executive agencies, judicial agencies, and agencies with boards that receive appropriations of state general funds. However, PEER did not review state entities under the oversight of the Board of Trustees of Institutions of Higher Learning (IHL), as Section 213-A of the MISSISSIPPI CONSTITUTION OF 1890 grants exclusive authority to IHL over its self-generated funds. PEER did not include agencies that do not receive state general funds.

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Theory of Fee-Setting

In order to determine the most efficient and equitable way to recommend establishment of fees for state services, the PEER Committee developed a Theory of Fee Setting in Government to form the criteria or basis for decisions on the potential for establishing or increasing fees. PEER reviewed academic literature, economics theory, and policies and procedures from other states and the U.S. and Canadian governments in order to develop the theory and a decision model for implementing the theory. Exhibit A on pages x-xi summarizes the Theory of Fee Setting compiled by PEER from the literature.

Analysis of State Agency Services for Determining Potential New Fee Revenues

Exhibit B on page xii includes a summary of the potential new fees determined from the review of the forty-one agencies surveyed. The Appendix, beginning on page 23 of the report, includes a detailed analysis of the agency services or programs; expenditures by service or program; sources of funding; determination of private, public or mixed benefit; and the method of calculation used to estimate potential new fee revenue.

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For More Information or Clarification, Contact:

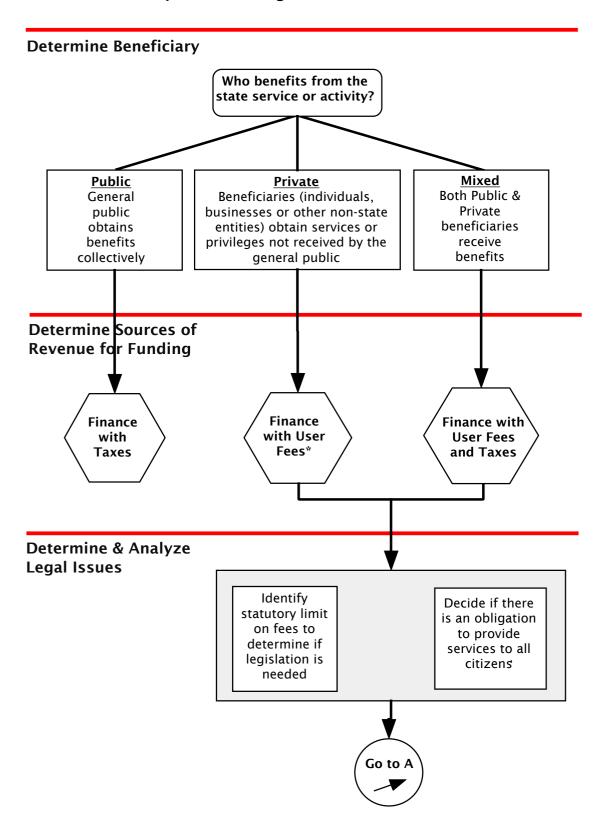
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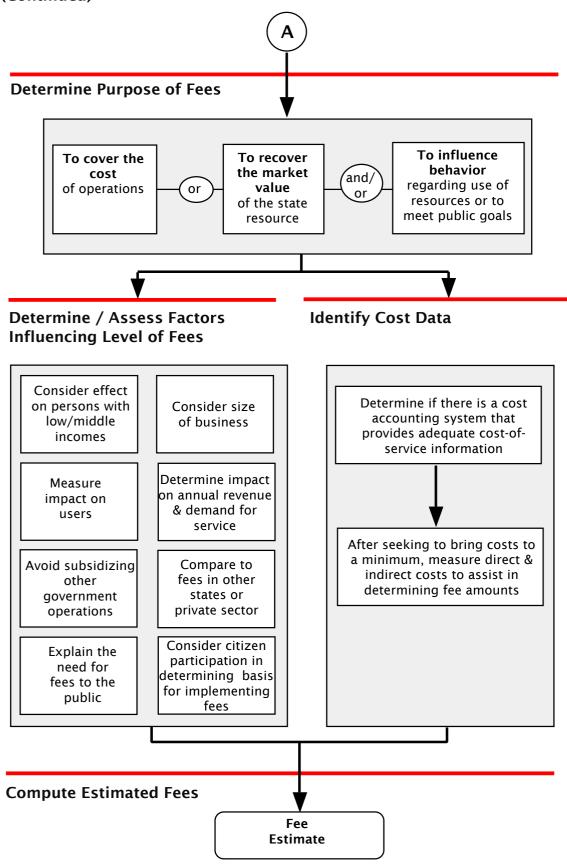
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^{*} Excise taxes, such as for motor fuel, could be used in lieu of a fee if an entire class of users is to be taxed, but charging for the exact amount of use per individual would be cost prohibitive (e.g., calculating the amount of highway travel per person).

SOURCE: PEER analysis of public finance and economics textbooks and articles and literature and policies of various governments on user fees

Exhibit A: "Theory of Fee Setting in State Government" Decision Model (Continued)



SOURCE: PEER analysis of public finance and economics textbooks and articles and literature and policies of various governments on user fees

Exhibit B: Summary of Potential New Fee Revenues

| | Potential New Fee Revenue |
|---|---------------------------|
| Name of Agency | (Based on FY 2001 Costs) |
| Agriculture and Commerce, Department of (DAC) | \$3,209,574 |
| Animal Health, Board of (BAH) | 757,728 |
| Archives and History, Department of (DAH) | 299,891 |
| Arts Commission, Mississippi (MAC) | 0 |
| Attorney General's Office (AGO) | unknown (a) |
| Audit, State Auditor's Office (SAO) | 530,229 |
| Capital Defense Counsel, Office of (OCDC) | 0 |
| Capital Post-Conviction Counsel, Office of (OCPCC) | 0 |
| Community and Junior Colleges, State Board for (SBCJC) | 47,758 |
| Corrections, Mississippi Department of (MDOC) | unknown (a) |
| Education, Department of (MDE) | 0 |
| Educational Television, Mississippi Authority for (ETV) | unknown (a) |
| Emergency Management Agency, Mississippi (MEMA) | 0 |
| Environmental Quality, Department of (DEQ) | 4,391,812/unknown (b) |
| Ethics Commission, Mississippi (MEC) | 15,000/unknown (b) |
| Finance and Administration, Department of (DFA) | 0 |
| Forestry Commission (MFC) | 8,515,837 |
| Gaming Commission, Mississippi (MGC) | 1,500,178 |
| Governor, Office of the (OG) | 0 |
| Grand Gulf Military Monument Commission (GGMMC) | 5,000 |
| Health, State Department of (SDH) | 2,302,643/unknown (b) |
| Human Services, Department of (DHS) | unknown (a) |
| Judicial Performance, Mississippi Commission on (MCJP) | 0 |
| Library Commission, Mississippi (MLC) | 0 |
| Marine Resources, Department of (DMR) | 608,910/ unknown (b) |
| Medicaid, Division of (DOM) | 0 |
| Mental Health, Department of (DMH) | 0 |
| Military Department (MD) | 12,000 |
| Mississippi Development Authority (MDA) | 1,164,115/unknown (b) |
| Mississippi River Parkway Commission (MRPC) | 0 |
| Narcotics, Mississippi Bureau of (MBN) | unknown (a) |
| Plant Industry, Bureau of (BPI) | 763,372 |
| Public Safety, Department of (DPS) | 253,804/unknown (b) |
| Rehabilitation Services, Department of (MDRS) | 0 |
| Soil and Water Conservation Services (SWCS) | 6,024 |
| Supreme Court and Affiliated Programs of Mississippi (SC) | 0 |
| Tax Commission, State (STC) | 0 |
| Tennessee-Tombigbee Waterway Development Authority (TWDA) | 59,282 |
| Treasury Department, State (TD) | 0 |
| Veterans' Affairs Board (VAB) | 3,370,938 |
| Wildlife, Fisheries and Parks, Department of (DWFP) | 2,110,920/ unknown (b) |
| , | |
| Total | \$29,925,015 |

NOTES

- (a) "Unknown" designates that potential for fee revenue exists, but information is not currently available to calculate the amount.
- (b) Designates that fee potential can be calculated for some services, while unknown fee revenue potential exists for other services.

SOURCE: PEER analysis of agency survey responses, including certain unaudited financial information; budget requests; annual reports; and other documentation.

State Agency Fees: FY 2001 Collections and Potential New Fee Revenues

Introduction

Purpose

In response to a legislative request, the PEER Committee studied the fee structures of state agencies in Mississippi. The purpose was to determine the potential for additional fees for state services as a revenue source. The objectives for the review were to:

- develop a theory of fee setting to govern the conditions under which fees are appropriate;
- determine the amounts and types of fees collected by state agencies for FY 2001;
- determine potential agency services where costs could be recouped through collection of fees; and,
- develop estimates of potential new fee revenue for each of the agencies surveyed.

The PEER Committee produced this report as a tool for decisionmaking. Specific decisions on whether to impose a fee as a revenue source are policy decisions for the agency and the Legislature. Future decisions regarding establishing new fees should be based on thorough and up-to-date information on costs and benefits of program services. The PEER Committee takes no position on the creation, raising, or reducing of any of the fees discussed.

Scope

In order to provide the most usable information within the time allotted, PEER focused its review on forty-one executive agencies, judicial agencies, and agencies with boards that receive appropriations of state general funds. However, PEER did not review state entities under the

oversight of the Board of Trustees of Institutions of Higher Learning (IHL), as Section 213-A of the MISSISSIPPI CONSTITUTION OF1890 grants exclusive authority to IHL over its self-generated funds. PEER did not include agencies that do not receive state general funds, such as the Secretary of State's Office and many regulatory boards and commissions that are supported solely through special funds collections.

Method

In conducting this review, PEER:

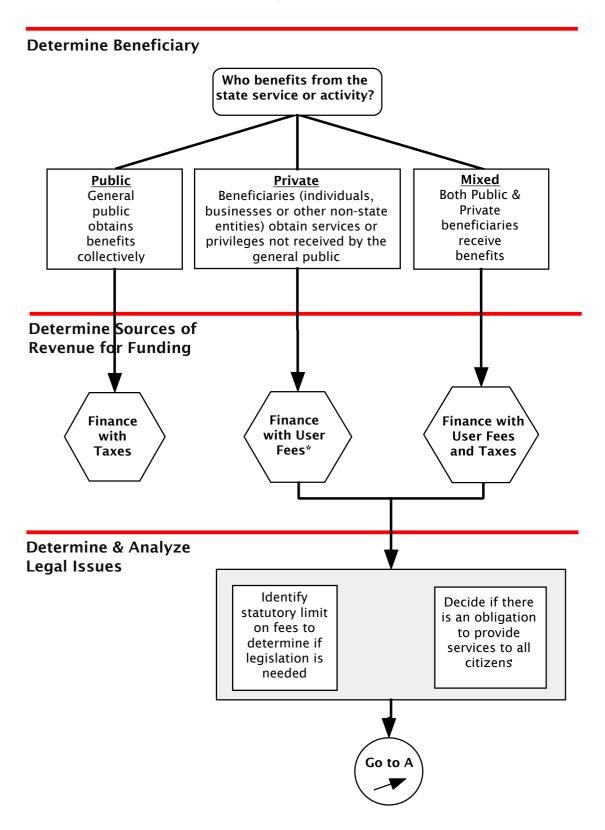
- reviewed academic and governmental literature regarding fee-setting practices and theories in order to compile a Theory of Fee Setting;
- reviewed a survey of agency fees conducted by the Legislative Budget Office in October 2001;
- conducted a detailed survey of agencies to gather FY 2001 financial information on the costs of various services provided, service-specific sources of funding, and information that may have changed since the October 2001 fee survey; and,
- analyzed agency survey information, annual reports, legislative budget request forms, and other agency documents and conducted interviews with agency personnel in order to develop potential new fee revenues in line with the Theory of Fee Setting.

Background on the Theory of Fee Setting

State government entities occasionally assess fees for providing some services to public or private recipients. Fee setting in state government is determined according to various factors. Those in positions to decide whether to set fees must address these factors in order to charge fair and appropriate fees.

In order to determine the most efficient and equitable way to recommend establishment of fees for state services, the PEER Committee developed a Theory of Fee Setting in Government to form the criteria or basis for decisions on the potential for establishing or increasing fees. PEER reviewed academic literature, economics theory, and policies and procedures from other states and the U.S. and Canadian governments in order to develop the theory and a decision model for implementing the theory.

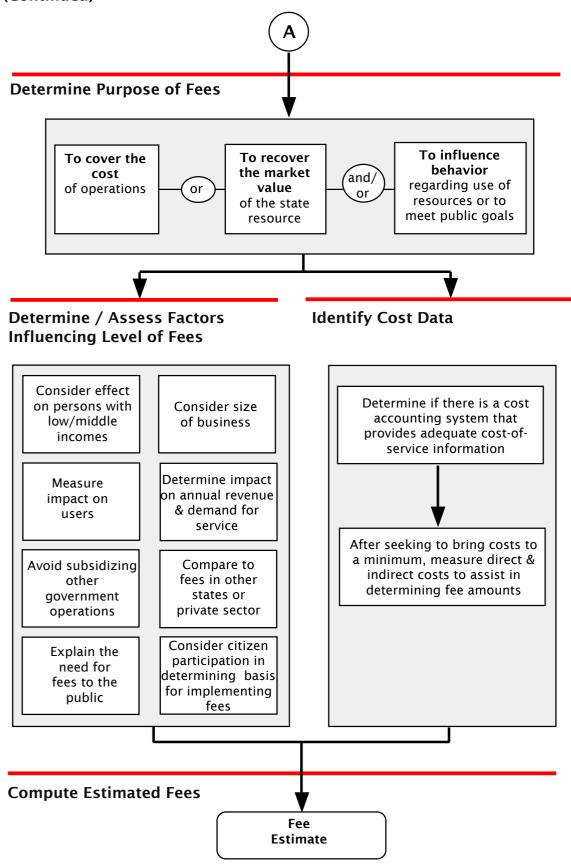
Exhibit 1 on pages 4-5 summarizes the Theory of Fee Setting compiled by PEER from the literature. Details of the theory are described beginning on page 6.



^{*} Excise taxes, such as for motor fuel, could be used in lieu of a fee if an entire class of users is to be taxed, but charging for the exact amount of use per individual would be cost prohibitive (e.g., calculating the amount of highway travel per person).

SOURCE: PEER analysis of public finance and economics textbooks and articles and literature and policies of various governments on user fees

Exhibit 1: "Theory of Fee Setting in State Government" Decision Model (Continued)



SOURCE: PEER analysis of public finance and economics textbooks and articles and literature and policies of various governments on user fees

Public, Private, and Mixed Benefits Resulting from State Services

If the public obtains benefits from a service collectively, as opposed to individually, then decisionmakers should finance the service with taxes.

If a service benefits private individuals or organizations, as opposed to collectively benefiting the public, the service should be financed with user fees.

In determining how to fund services, decisionmakers must determine who benefits from the state service in question. The benefits could accrue to the public at large, to private individuals or non-state governmental entities, or to both the public and private entities (a mixed benefit).

*Public benefits--*The first type of benefit recipient would be the public, or society at large. In this case, the public obtains benefits from the service collectively, as opposed to individually. If the public benefits from the service, then the decisionmakers should finance the service with taxes. Taxes are appropriate when it is difficult to prevent nonpayers from enjoying a service. In other words, "nonpayers" enjoy extensive benefits from the service. For instance, the public at large benefits when the population is educated and when the state's work force is trained. Taxes are also appropriate when administrative costs of levying fees would be excessive. For example, levying a tax for sparsely traveled roads could be more cost-effective than collecting tolls. Finally, taxes are the appropriate step when consumption by one user does not reduce the amount available to another. The example of law enforcement applies in this situation. For instance, law enforcement services are provided as a whole to everyone. If Individual A feels protected to a certain degree by the presence of highway patrol personnel on interstate roads. Individual B would not feel less protected because Individual A has "consumed" a benefit from highway patrol services.

Private benefits--A service can also benefit private individuals or organizations, as opposed to a service collectively benefiting the public. If this is the case, then the service should be financed with user fees. User fees are appropriate when recipients of services are easily identifiable. Medical licenses being given to individuals serve as an illustration of this kind of benefit. Other examples of services or privileges not received by the general public are licenses awarded to sell real estate and permits issued to organizations or businesses to release pollutants into the water or air. Private recipients can enjoy business stability or increased public confidence in business activities due to the service. For instance, the public feels confident in buying milk whose producers have been regulated by the Department of Health in order to protect public health and welfare. Private recipients also can receive state services upon request or for the recipient's convenience, such as when a person obtains a copy of his or her birth certificate.

Some services are provided by state agencies to counties or cities free of charge. When services are provided to

When both the public and private individuals or organizations benefit from a service, it should be financed with a combination of user fees and taxes.

local governments that are not for the benefit of the state's citizens as a whole, PEER has classified these benefits as private. Although the benefits are provided to local entities that are public, they are considered to be private services if they are provided to non-state entities.

Mixed (public and private) benefits—When both the public and private individuals/organizations benefit, the service has a mixed benefit. If this is the case, it is appropriate that the service be financed with a combination of both user fees and general taxes. A mixed benefit satisfies private needs and generates benefits for the public. For example, regulating the water supply benefits both the public as a whole and also the private (local, non-state) water supply operators.

Purpose for Setting Fees

In setting fees, decisionmakers also must understand and determine the purpose for setting the fee. Reasons may include covering the cost of operations and/or influencing behavior of service recipients or regulated entities.

Covering the Costs of Service Operations

When the purpose is to cover the cost of operations, decisionmakers must take into consideration several factors that impact potential fee payers. Decisionmakers must:

- 1. consider the effect of fees on persons with low or middle incomes:
- 2. consider the size of businesses and whether fees should be set based on their size;
- 3. consider the level at which fees will be set and whether they are greater than service costs and will subsidize government operations that are not related to the service under consideration (in other words, individuals or entities should not be assessed fees when the fees they pay will be used to pay for some unrelated service); and,
- 4. consider whether the new fee will negatively impact annual revenue and demand for the service (for instance, if a museum entrance fee increases, how much, if any, will the number of visitors to the museum decrease as a result).

When setting fees to cover costs, a critical component of the decisionmaking process is a cost accounting system that will provide adequate cost-of-service information. After first seeking to bring service costs to a minimum

(ensuring efficiency of operations), decisionmakers should evaluate the direct and indirect costs to assist in determining a fee amount. Direct costs are the salaries and fringe benefits of individuals involved in delivering the service and equipment and supplies and contractual services costs spent to deliver the service. Indirect costs can include a portion of administrative costs to run the entire agency (e.g., salaries of administrators, building maintenance, rental costs).

Decisionmakers should evaluate both direct and indirect costs in determining a fee amount. In some instances, when the state provides a service that is in competition with private businesses, the fee should equal the market value of the state service or resource (e.g., the state should charge hourly fees for consulting services in line with private consultants; state lands should be leased at market value and not at cut-rate prices).

Influencing Behavior

Fees may be used to discourage use of a resource, punish violations, or encourage compliance. Decisionmakers may use the goal of influencing behavior when setting fees. Fees may be set to influence behavior regarding the use of resources (e.g., to reduce excess demand for a service, product, or activity such as hunting and fishing or to discourage use of a state resource, such as water pollution reducing the quality of water). Fees also may be assessed in the form of fines as punishment for violating regulations. Fees can also be used to encourage compliance with program regulations or goals. If fees are set at a low amount or at \$0 they may encourage behavior that will help the service recipient to avoid more expensive agency intervention in the future (e.g., the goal of providing community mental health services free of charge to a low-income client living at home would be to avoid institutionalizing the client at much greater state expense in the future.)

Other Considerations for Setting Fees

In deciding whether to levy fees, state decisionmakers should:

- consider constitutional/statutory limits on fees to determine if new legislation is needed; and,
- consider constitutional/statutory obligations to provide services to all citizens (e.g., education of children).

After the purpose of setting a fee has been determined, decisionmakers should:

- measure the impact on users (how will a fee affect a particular industry or group of users);
- compare the proposed fee to fees in other states or the private sector;
- explain the need for fees to the public (explain why it
 is more equitable to charge user fees rather than
 using income tax revenues to pay for the service);
 and,
- consider citizen participation in determining the basis for implementing fees (e.g., would inspection fees or licensing fees be more appropriate).

Excise taxes can be used in lieu of a fee if an entire class of users is to be taxed, but charging for the exact amount of use per individual would be cost prohibitive.

Decisionmakers should also consider excise taxes as a substitute for fees in some cases. Excise taxes can be used in lieu of a fee if an entire class of users is to be taxed, but charging for the exact amount of use per individual would be cost prohibitive. For instance, a motor fuel tax could be imposed easily in financing the cost of highways but calculating the amount of highway travel per person is not practical.

Analysis of State Agency Services for Determining Potential New Fee Revenues

As stated above, the objectives of this review were to:

- develop a theory of fee setting to govern the conditions under which fees are appropriate;
- determine the amounts and types of fees collected by state agencies for FY 2001;
- determine potential agency services where costs could be recouped through collection of fees; and,
- develop estimates of potential new fee revenue for each of the agencies surveyed.

Exhibit 2 on page 11 includes a summary of the potential new fees determined from the review of the forty-one agencies surveyed. The Appendix on page 23 includes a detailed analysis of the agency services or programs; expenditures by service or program; sources of funding; determination of private, public or mixed benefit; and the method of calculation used to estimate potential new fee revenue.

Exhibit 2: Summary of Potential New Fee Revenues

| | Potential New Fee Revenue |
|---|---------------------------|
| Name of Agency | (Based on FY 2001 Costs) |
| Agriculture and Commerce, Department of (DAC) | \$3,209,574 |
| Animal Health, Board of (BAH) | 757,728 |
| Archives and History, Department of (DAH) | 299,891 |
| Arts Commission, Mississippi (MAC) | 0 |
| Attorney General's Office (AGO) | unknown (a) |
| Audit, State Auditor's Office (SAO) | 530,229 |
| Capital Defense Counsel, Office of (OCDC) | 0 |
| Capital Post-Conviction Counsel, Office of (OCPCC) | 0 |
| Community and Junior Colleges, State Board for (SBCJC) | 47,758 |
| Corrections, Mississippi Department of (MDOC) | unknown (a) |
| Education, Department of (MDE) | 0 |
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| Gaming Commission, Mississippi (MGC) | 1,500,178 |
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| Grand Gulf Military Monument Commission (GGMMC) | 5,000 |
| Health, State Department of (SDH) | 2,302,643/unknown (b) |
| Human Services, Department of (DHS) | unknown (a) |
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| Mental Health, Department of (DMH) | 0 |
| Military Department (MD) | 12,000 |
| Mississippi Development Authority (MDA) | 1,164,115/unknown (b) |
| Mississippi River Parkway Commission (MRPC) | 0 |
| Narcotics, Mississippi Bureau of (MBN) | unknown (a) |
| Plant Industry, Bureau of (BPI) | 763,372 |
| Public Safety, Department of (DPS) | 253,804/unknown (b) |
| Rehabilitation Services, Department of (MDRS) | 0 |
| Soil and Water Conservation Services (SWCS) | 6,024 |
| Supreme Court and Affiliated Programs of Mississippi (SC) | 0 |
| Tax Commission, State (STC) | 0 |
| Tennessee-Tombigbee Waterway Development Authority (TWDA) | 59,282 |
| Treasury Department, State (TD) | 0 |
| Veterans' Affairs Board (VAB) | 3,370,938 |
| Wildlife, Fisheries and Parks, Department of (DWFP) | 2,110,920/ unknown (b) |
| Total | \$29,925,015 |
| | \$23,323,013 |

NOTES

- (a) "Unknown" designates that potential for fee revenue exists, but information is not currently available to calculate the amount.
- (b) Designates that fee potential can be calculated for some services, while unknown fee revenue potential exists for other services.

SOURCE: PEER analysis of agency survey responses, including certain unaudited financial information; budget requests; annual reports; and other documentation.

Information Presented in the Potential Fee Revenue Schedule in the Appendix

Self-Reported Agency Information

The financial information presented in Exhibit 2 and the Appendix is self-reported by the state agencies under review. The expenditure and sources of funding data may include agency estimates to determine costs by detailed categories. PEER reviewed the information submitted:

- for completeness—i.e., to determine whether agencies reported all services and expenditures; and,
- for reasonableness and consistency—i.e., to determine if the information appeared accurate when compared to total agency expenditures and when compared to information presented in budget requests and annual reports.

Because the information is self-reported and not audited, PEER cannot verify that the costs and related sources of funding are accurate for each individual agency service presented.

Description of Services Provided

In determining the potential fees that might be established by agencies to generate revenues to finance the cost of services, PEER studied costs of agency services and whether they fit criteria for setting of fees. Specifically, PEER asked the agencies to specify their services and provide expenditures by type of service. PEER studied these services and determined whether the services provided are of public or private benefit, based on the Theory of Fee Setting.

Calculation of "Potential New Fee Revenue"

After determining the types of services provided, PEER developed an estimate of the potential new fee revenue. In doing so, PEER excluded from total service expenditures those amounts expended from federal or "other" revenue sources to determine the costs borne by general funds and fee revenue. In other words, PEER used the costs of services not funded by federal or other revenues as the starting point for determining the amount that should be funded by fee revenue.

PEER developed estimates based on the following method in the theory:

- For services that were determined to be 100% public, no fees were recommended because public services (services which benefit the public as a whole) should be funded with general funds.
- For those services determined to be 100% private, fees were recommended to be established in an amount that would equal the general funds expended during FY 2001. The theory outlines that private services, which benefit specific individuals or entities and have little to no public benefit, should be financed with fees and not with general funds. For those services that already have federal or other special sources of funding, the suggested fee amounts would be lower than would be the case if they had been funded only from the state general fund. The formula is as follows:

Potential new fee revenue = (total expenditures for the service – expenditures from federal and other

revenues) -

expenditures from existing fee revenues

For services that render a mixed public/private benefit, services may be financed with general funds and fees. The scope of this review did not include the study of services in such detail to recommend policy options as to the optimum percent of each service that should be considered of public benefit and the percent to be considered of private benefit. Instead, PEER used a 50/50 private/public fund distribution factor as a benchmark for discussion by agencies and the Legislature. (For example, after subtracting federal and other recurring funding from the total expenditures for a particular agency service having mixed benefits, one-half of the remaining expenditures should be financed by fees charged to service recipients or regulated entities. The remaining one-half may be financed by the general fund. (Other permanent funding, referred to as "Other funds expended" in the Appendix, could consist of non-federal grants, Education Enhancement funds, court assessments, or other state, local or private sources of funds.) The formula is as follows:

Potential new fee revenue =

((total expenditures for the service – expenditures from federal and other revenues) *X* 50%) –

expenditures from existing fee revenues

Also note that in those instances where fees collected in FY 2001 exceed the estimated amount of fee revenue that could be derived from the formula, PEER is not recommending a reduction in fees. PEER assumed in those cases that the agency and/or the Legislature has already made the policy decision that fees should be established at a higher rate.

Implications for Changes to Fee Structure

In the Potential Fees Schedule in the Appendix under the section entitled Implications for Changes to Fee Structure, PEER presents the specific effect on fees that would result for a particular type of service recipient or regulated entity. For example, the increase in annual fees for a specific entity would increase from \$20 to \$600 based on the criteria outlined in the Theory of Fee Setting and application of the potential revenue formula. In some instances, mitigating circumstances alter the results of the private and mixed funding formulas. In those cases where mitigating circumstances exist, PEER has also outlined those and their effect on fees under the *Implications for* Changes to Fee Structure section. For instance, the state provides some services with mixed benefits, such as Temporary Assistance for Needy Families, for which fees would not be practical because of the low incomes of the clients targeted by the program. In those instances, the potential new fee revenues would be \$0. There may also be mitigating circumstances unknown to PEER that would affect policy decisions as to the optimum percent of cost recovery for services having mixed public/private benefits. These would include fees charged by neighboring states and broad-based impacts on stakeholders.

Future Considerations for Determining Potential Fee Revenue

The Potential Fee Revenue Schedule presented in this report is a first step in establishing new fee assessments based on a Theory of Fee Setting. This section of the report explains the steps taken to estimate potential revenues for this report and explains additional analysis

and input needed from agencies to ensure the feasibility of applying new fees.

Meaning of the 50% Benchmark as a Starting Point for Discussion

As discussed above, PEER used a "50% benchmark" (i.e., 50% of expenditures excluding amounts funded by federal and other revenues) to determine fee amounts for recouping costs of services with mixed public/private benefits. The 50% number is intended to be used only as a reference point for discussion by the Legislature and the agencies. The percentage for cost recovery may be adjusted to elicit certain types of behavior in the individual or entity using a service or being regulated.

The 50% benchmark is intended as a reference point for discussion by the Legislature and the agencies. The percentage for cost recovery may be adjusted to elicit certain types of behavior in the individual or entity using a service or being regulated.

The determination of the level at which a mixed-benefit service should be funded by the individual, business, or government entity is a policy decision that may include assessment of many associated factors or circumstances. For instance, the Legislature might determine that some types of activities with mixed benefits, such as entrance to state museums, should be provided free of charge as an educational benefit. This would be seen as a behavior incentive to increase museum attendance and the resulting educational benefits. On the other hand, the Legislature and the Department of Environmental Quality (DEQ) might determine that oversight of certain types of pollution-generating activities should be funded 100% by the private entity rather than at 50% to encourage compliance with regulations. This would be seen as a behavior deterrent.

The range of opportunities for assessing fees by DEQ is shown below as an illustration that the "50%" cost recovery is only a benchmark for discussion. In October 2001, a consulting firm completed a study for DEQ in which it determined potential new fees that could be charged for permitting and inspections of businesses allowed to emit pollutants or discharge materials into waterways at federally regulated levels. (Note that some governmental entities are also regulated for certain activities such as construction that contributes to releasing soil and other materials into waterways.) The consultant study determined the fees based on 100% cost recovery. The differences in the numbers in the DEQ consultant study and in the PEER Appendix (see page 23 of this report) are summarized in Exhibit 3, page 16:

Exhibit 3: Example of the Range of Fee Assessment Opportunites for Recouping Costs of DEQ Services/Activities

| DEQ Consultant's | | 50% Benchmark Cost |
|--------------------------|-------------------|----------------------------|
| Determination of Cost of | | Recovery (50% of Service |
| Regulatory Services for | Cost of Services | Costs not Paid by Federal |
| Which Additional Fees | Excluding Federal | Sources, less Fees Already |
| Can Be Assessed | Funding | Being Collected) |
| \$12,023,780 | \$8,872,300 | \$4,391,812 |

In the exhibit above, the consultant's cost recovery determination was \$12,023,780. The \$12,023,780 included 100% of the cost of the services provided, regardless of the source of funding. If DEQ and the Legislature sought to set fees based on the \$12,023,780, they would be asking the pollutant-emitting businesses to pay for no more than the full cost of regulatory activities conducted on their behalf. The second figure in the chart, \$8.872,300, excludes the federal funding used to help fund the \$12,023,780 in regulatory activities conducted. The \$8,872,300 is calculated as 100% of costs not paid by federal sources less fees already being collected. The third number in the chart, \$4.391.812, is the benchmark number calculated for discussion as a benchmark only. This number is calculated as 50% of the costs not paid by federal sources, less the fees that are already being collected. The number represents an equal distribution of the cost of the service between the state and the private or non-state recipient. PEER calculated a benchmark number (where possible) using this method for all forty-one agencies in the Appendix.

The Legislature and DEQ could make a policy decision to request reimbursement from regulated businesses and local, federal, and state governmental entities for any amount in the range of possibilities, including those shown in Exhibit 3 above.

Analysis of Most Recent Data Prior to Finalizing Fees

PEER collected FY 2001 cost data for this review so that other sources of expenditure and program data would be available for consideration. Complete data from FY 2001 would be comparable with:

• the FY 2001 fee revenue data collected in the Legislative Budget Office survey (conducted in October 2001);

- the most recent agency annual reports published; and,
- the most recent legislative budget request data available at the time that the PEER review began.

The numbers included in the Potential Fees Schedule in the Appendix for Fiscal Year 2001 are useful for explanation of the method used to determine potential fee revenue and increases in individual fees. However, when determining the actual amount of individual fees and total fee revenues needed for appropriation purposes, as outlined in the Cookbook on page 18, the agency and Legislature should use the most recent revenue, expenditure, and program data available. The numbers should be recomputed using the most recent available financial information.

Inspection Fees versus Permit or Licensing Fees

When possible, agencies that conduct inspections should charge fees for each inspection in addition to fees for permitting a particular activity. Alternatively, fees to cover the cost of an annual minimum number of inspections could be included in the permit fee with only the cost of follow-up inspections (inspections that follow a failed inspection) being charged separately. As a result:

- this method of charging would be aimed at influencing the behavior of the regulated entity;
- those agencies that need additional inspections because they have not followed regulations would have to pay more than facilities that follow the regulations (i.e., the more the inspections, the higher the cost because there would be a cost for each inspection); and,
- the permitting fees would also not have to be as high because they would not include the cost of follow-up inspections.

Developing a Methodology for Fee Setting

Agencies should develop a methodology and system for setting fees that is based on the characteristics of the population served, the intent of the Legislature, and the agency's service philosophy. As a guide in evaluating various aspects of agency operations, PEER has developed a "Cookbook" in Exhibit 4, pages 18-19, to assist agencies and the Legislature in implementing new fees. PEER compiled the "Cookbook" based on a review of academic literature, economics theory, and policies and procedures from other states and the U.S. government and Canada.

Exhibit 4: Cookbook for Fee-Setting OR "How to Do a User Fee Study"

To provide the Legislature with guidelines for use in deciding whether to implement or increase fees, PEER developed a "cookbook" of fee-setting steps and criteria for agencies. Decisionmakers should:

- -- Identify all services provided by the agency and categorize them according to the Theory of Fee Setting
 - services that benefit the public as a whole are not the best candidates for fees
 - services that benefit individuals or businesses should be funded through fees rather than taxation on everyone
 - services that benefit the public and individuals/entities may be funded through a combination of fees and taxes
- -- Analyze the revenue potential of services selected based on the Theory of Fee Setting
- -- Review cost accounting data and systems and make changes where necessary to account properly for costs by type of service
- -- Determine the appropriate methodology for calculating the fee amounts. In determining the unit cost of services (that is, cost divided by number of activities provided or service recipients), agencies should study, through staff interviews and cost analysis:
 - the amount of time that their staff spends in particular activities and service delivery and then calculate the salaries and fringe benefits costs incurred for the activities;
 - additional costs that will be incurred in fee collection activities;
 - the best way to allocate direct supervisory costs and administrative/indirect costs among the services and program activities, using estimates where necessary;
 - average costs of fixed assets (i.e., ongoing replacement costs of equipment and depreciation of buildings if applicable), supplies and contractual services that are being used in the various activities.
- -- For services where there are specific beneficiaries of a service, such as museum and park visitors, estimate the impact on demand for services and calculate fee amounts:
 - conduct surveys of fees charged in other states for similar services,
 - conduct surveys of service beneficiaries to determine their support of fees and their impact on demand for services,
 - adjust the methodology for fee-setting to ensure adequate demand for services (e.g., a sensitivity or impact analysis of supply and demand).
- -- For regulated activities, determine impact on regulated entities and calculate fee amounts
 - survey officials in other states regarding economic impact on industries after implementation of new fees
 - adjust fees based on documented evidence of desirable program outcomes or effects, if any.

Exhibit 4, Continued: Cookbook for Fee-Setting OR "How to Do a User Fee Study"

- -- Obtain amended legislation and regulations as needed
- -- Implement fees
 - Develop fee collection process
 - Prepare fee-payers for changes by providing:
 - sufficient advanced notice
 - explaining the purpose and reasoning for new fees to fee-payers in advance
 - Train agency staff to answer questions regarding the new fees
- -- Periodically reassess revenue, costs, and program outcomes to update fee amounts

Information that agencies should present to the Legislature when seeking assistance for establishing new fees or fee increases:

- description of various services provided and their public and/or private benefits;
- costs per unit and recommended percentage recovery in the form of fees and reasons for recovery;
- explanation of reasons that certain costs of a service are not included in per unit cost upon which fees should be based;
- explanation of reasons that costs of specific services cannot be estimated, if applicable;
- if the agency contends that costs of specific services currently cannot be estimated, outline of a specific plan and timeline for being able to capture cost data or reasonably estimate costs, such as through a cost accounting system;
- survey of fees charged in other states for similar services;
- description and estimated impact on stakeholders (i.e., agency clients, service beneficiaries or regulated entities).

SOURCE: PEER analysis of public finance and economics textbooks and articles and literature and policies of various governments on user fees.

Other Considerations

Use of cash balances is a factor when considering new or adjusted fees--Some agencies retain cash balances past the end of the fiscal year when they do not spend their fee revenues or other types of non-general fund revenues received during the fiscal year. In most cases, PEER did not point out carryover funds in the analysis. In some of those instances where potential new fee revenues were estimated, PEER noted that alternative sources of funds in the form of cash balances were available as an alternative or in addition to increasing fee amounts.

Administrative costs are to be allocated among the agency's services and programs—In the information provided in the Appendix, some agencies did not allocate administrative costs among their services or programs but classified administrative costs as a separate service area. To represent the costs of providing a service accurately, administrative costs must be allocated among the services to determine a true cost of delivering the service. Once agencies have determined and accurately applied a cost allocation system, recommended fee amounts will be higher in some cases.

Introduction to Appendix: Schedule of Potential New Fee Revenues

The following information is provided in the Appendix beginning on page 23.

Description of Services Provided

For each agency, the costs of specific services or activities (or programs in some instances) are listed, along with a description of those services. PEER asked the agencies to list all their services below the program level for which they could provide costs. In some instances, agencies provided only program information because they do not account for costs below the program level.

Calculation of "Potential New Fee Revenue"

PEER developed estimates based on the following method in the theory:

- For services that were determined to be 100% public, no fees were recommended because public services (services which benefit the public as a whole) should be funded with general funds.
- For those services determined to be 100% private, fees were recommended to be established in an amount that would equal the general funds expended during

FY 2001. The formula for potential fee revenue for services with private benefits is as follows:

Potential new fee revenue = (total expenditures for the service – expenditures from federal and other revenues) –

expenditures from existing fee revenues

 For services that render a mixed public/private benefit, services may be financed with general funds <u>and</u> fees.
 The formula for potential fee revenue for services with private benefits is as follows:

> Potential new fee revenue = ((total expenditures for the service – expenditures from federal and other revenues) X 50%) –

expenditures from existing fee revenues

Implications for Changes to Fee Structure

In the Potential Fees Schedule in the Appendix under the section entitled *Implications for Changes to Fee Structure*, PEER presents the specific effect on fees that would result for a particular type of service recipient or regulated entity. In some instances, mitigating circumstances alter the results of the private and mixed funding formulas. There may also be mitigating circumstances unknown to PEER that would affect policy decisions as to the optimum percent of cost recovery for services having mixed public/private benefits.

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| | | | So | urce of Funds Expend | led | | | |
|--|--|--|--|-----------------------------------|-------------------------------------|------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Ag | riculture and C | Commerce (DAC) and | related entities | | | | | |
| Consumer Protection to inspect food sanitation and regulate food weight accuracy at retail stores Implications | inspections at \$10 per retailer for changes to fe Opportunities for In addition to the directly into the Potential new fe | or additional fee revenue | te revenues shown about fee revenues of \$ \$0) X 50%) - \$29,48° | 29,487. 7 total fee revenues = | d to this program, spe \$409,584 | ecific con | Businesses enjoy increased public confidence from sanitation and weight regulation. The public benefits from purchase of safe food products and assurance that amounts purchased are accurate. | \$409,584 |
| Meat Inspection (licenses for wholesale meat slaughtering and processing and poultry by-product disposal plants and meat quality grading services) | | AC, any fee changes would shall shal | ald have to meet with | federal approval. | \$958,754 | Mixed | Produce sellers receive a stamp of approval on products which allows them to be easily sold at market. Businesses enjoy increased public confidence from sanitation assurance. The public realizes benefits from safe and equitable food practices. | \$448,716 |

| | | | So | urce of Funds Expend | led | | | |
|--|---|---|--|--|---|--------------------------|---|---|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fe | e structure | | | | | | |
| Implications | _ | or additional fee revenue | s exist. | | | | | |
| | In addition to th | - | es shown above that D | AC allocated to this p | program, specific cons | sumer pro | stection fees of \$2,250 were dep | posited directly into |
| | Potential new fe | ee revenue: ((\$2,189,447 | 7 - \$1,173,871) X 50% | 6) - \$59,072 total reve | enues = $$448,716$ | | | |
| | regulated entitie | nmark of requiring services would be \$7,479 (\$448 es provided to develop fe | $3,716 \div 60$). As \$7,47 | '9 may be more than b | s not paid through fedousinesses can pay, D | eral and o AC shoul | other sources, average new fees d weigh the risk of non-complia | for each of the 60 ance and review the |
| | Rather than increase for each addition before finalizing | nal inspection needed, th | DAC should devise a ey will have the incer | n mix of new inspection ntive to follow regulat | on fees to be combined cory guidelines. In add | d with its dition, DA | license fees. If entities are cha AC should review the fees charge | rged inspection fees ged by other states |
| Weights and Measures regulation to assure accuracy in amounts of products sold to consumers Implications | from \$25 to \$100 for changes to fe Opportunities for In addition to the and measures fe Potential new fe New license and | or additional fee revenues he \$7,915 in fee revenues hees of \$36,640 were depo- hee revenue: ((\$1,204,480 he dinspection fees (on ave metrology lab was under | s exist. shown above that DA sited directly into the 0 - \$0) X 50%) - \$44,5 rage per retailer per years. | State General Fund for 555 total revenues = \$ ear) for each of the 63 | rogram (which include or total fee revenues of 557,685 17 regulated entities: \$ | es weights of \$44,555 | | \$557,685 additional weights |
| Petroleum (Regulation of retail outlets and wholesale petroleum distributors and equipment repairmen) | distributors; | \$846,720 | \$35,685 | \$0 | \$811,035 | Mixed | Businesses enjoy increased public confidence from assurance that products sold are as advertised and are allowed the privilege of selling the product. The public benefits from quality assurance and assurance of quantity sold. | \$372,575 |

| | | | Source of Funds Expended | | | | | | | |
|---|---|--|---------------------------------|--|--|-------------------------|--|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| Implications | Implications for changes to fee structure | | | | | | | | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | | |
| | In addition to the General Fund for | e \$35,685 in fee revenue or total fee revenues of \$3 | es shown above that D 50,785 | OAC allocated to this p | orogram, petroleum-re | lated fee | s of \$15,100 were deposited dire | ectly into the State | | |
| | | te revenue: ((\$846,720 - ch of the 267 distributors | | | | \$325,915 | \div 3,729 = \$87.40 per outlet | | | |
| | regulating equip | petroleum-related fees do ment repairmen and asso of the regulated busines | are that fee revenues of | eral fund consisted of force cover the cost. Other | ees for equipment repoptions for petroleum | pairman li fees incl | censes. DAC should determine ude a fee per gallon and/or per i | the specific cost of nozzle to take into | | |
| | | C | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | Fruit and vegetable farmers benefit privately from use of | | | |
| | | | | | | | three sales sheds in the state | | | |
| Fruits and | Fees for inspection of | | | | | | and a revolving fund and technical assistance with | | | |
| Vegetables | shipped | | | | | | harvesting practices. Fruit | | | |
| (marketing and assistance programs, | products at the | | | | | | shippers and buyers benefit privately from inspection | | | |
| including a | shipper or | | | | | | services for mediating sales | | | |
| revolving fund to assist farmers in | buyer (begin at \$43 per | | | | | | disputes regarding quality of shipped products. The public | | | |
| receiving early | inspection, can | | | | | | benefits economically when | | | |
| payment for their produce) | include hourly rates) | \$557,818 | \$5.312 | \$0 | \$552,506 | Mixed | agricultural markets are increased. | \$273,597 | | |
| 1 / | for changes to fe | | φ3,312 | φυ | \$332,300 | Wilked | mereuseu. | φ213,391 | | |
| • | Opportunities fo | or additional fee revenue | | | | | | | | |
| | Potential new fee revenue: ((\$557,818 - \$0) X 50%) - \$5,312 = \$273,597 | | | | | | | | | |
| | Approximately 100 fruit and vegetable farmers use DAC marketing services and vegetables sales sheds. DAC provided inspection services for 104 shippers and | | | | | | | | | |
| | buyers. Using the benchmark of requiring service recipients to pay 50% of the expenditures not paid through federal and other sources, average new fees for each of the approximately 204 service recipients would be \$1,341 (\$273,597 \div 204). As \$1,341 may be more than service recipients can pay, DAC should weigh the risk of non-compliance and review the scope of services provided to develop fees appropriate to each user group. | | | | | | | | | |
| | The state could also recoup expenditures from levy of a tax on dollars of fruit and vegetable produce sold. | | | | | | | | | |
| | In addition, because the public does not receive a direct benefit from mediating sales disputes regarding quality of products between shippers and buyers, DAC should calculate these costs separately and charge fees to recover 100% of the costs of this service. According to DAC, statutory changes would be needed to implement fees in this area. | | | | | | | | | |

| | | | So | urce of Funds Expend | led | | | |
|---|-------------------|--|---------|------------------------|-------------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Farmers Market | | | | | | | The program recipients | |
| Nutrition Program (in conjuction with the Department of Health, provides coupons to low- income, nutritionally at-risk women and children to increase consumption of fresh fruits and vegetables) | No fees. | \$157,409 | \$1,485 | \$51,223 | \$104.701 | Mixed | benefit privately from free nutritional food. The public benefits from promotion of good nutrition and health and the associated reduction in health costs which may be borne by the state for low- income persons. Small farmers in Mississippi benefit from purchase of their products. | \$0 |
| | for changes to fe | . , | . , | . , | 1 2 92 | | 11 | μ ψυ |
| Administrative costs of the Regulatory Programs | | \$300,886 | \$7,082 | \$0 | \$293,804 | Mixed | Private and public benefits accrue from the various regulatory activities of DAC. | \$143,361 |
| Implications f | DAC should all | or additional fee revenue | | ulatory programs in or | der to calculate the fu | • | those program services and the | erefore the full |

| Regulatory | | | | | |
|-------------------|-------------|-----------|-------------|-------------|-------------|
| Programs Subtotal | \$6,134,901 | \$126,278 | \$1,225,094 | \$4,783,529 | \$2,205,518 |

| | | | So | urce of Funds Expend | led | | | |
|---|---|--|---|---|---|----------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fe Revenue |
| Auseum of agriculture and Commerce recreational and ducational xperience for intate and out-of-statisitors) | admission fees from 50¢ to \$4 e and building rentals | \$807,961 | \$172,775 | \$0 | \$635,186 | Mixed | Visitors receive a private benefit. Subsidized entrance for school children in the state could be considered as a type of public education and of public benefit. Economic development benefits for central Mississippi are public. | \$8,35 |
| Implications | Increasing admit fee for the 5,569 would probably additional fee or | inities for additional fee in issions to \$2 for all visito 9 visitors under first-grad lose visitors if fees were f \$7.18 for each of the 40 | rs, as suggested for or le currently charged o charged to cover the 0,583 visitors would b | ther museums in the s nly 50 cents is calcula costs not funded by fe e needed to cover the | tate, would increase rated as \$8,354. Although and other rever \$291,585 cost.) As o | evenues bugh the mues((\$8 | by a small amount. The net effective as a small amount as a sm | d private benefits, 196 = \$291,585. (As sometimes the |
| | | | | | | | | |

\$0

\$635,186

\$8,354

\$1,193,026

and Separate Museum Budget)

\$557,840

| | | | So | urce of Funds Expend | led | | | |
|---|--|--|--|--|-------------------------|-----------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 1 | | | | | ı | I | |
| Marketing (Promotion of agricultural products, expansion of new markets and education of consumers of state products) | Primarily subscription fees for the Market Bulletin publication | \$1,629,447 | \$257,862 | \$150,000 | \$1,221,585 | Mixed | Farmers as a group receive private benefits from marketing of their products. The public realizes benefits of increased tax revenues to the state when agricultural markets are increased. | \$481,862 |
| Implications f | or changes to fe | | , | + | +-,==-,=== | I. | | 7 - 5 - 2 / 5 - 5 |
| | Potential new ta New tax per acr | a point (a) getting a point (a) x revenue: ((\$1,629,447) e at 10.12 million acres = nual tax for each of the 3 | 7 - \$150,000) X 50%) = \$481,862 ÷10,120,0 | - \$257,862 = \$481,86 000 = 5 cents per acre | 2 | | | armers as a group. |
| Livestock Theft (investigations of farm-related theft) | No fees. | \$751,874 | \$4,100 | \$0 | \$747.774 | Mixed | The public benefits from deterrence of and punishment for crime. Farmers benefit privately from a service conducted specifically for them. | \$371,837 |
| Implications f | or changes to fe | | , | | • | | 1 | , , |
| | Levying fees we funnel costs to f Potential new ta New tax per acre | or additional fee revenue ould be cost-prohibitive of farmers as a group. or revenue: ((\$751,874 - e at 10.12 million acres - nual tax for each of the 3 | or unworkable. An op \$0) X 50%) - \$4,100 = \$751,874 ÷ 10,120, | = \$371,837 000 = 4 cents per acre | | | ax on farm purchases or other i 7 per farm). | tems which would |
| Administration (support costs, including business administration and policy functions) Implications f | programs. DAC | Callocated these administ to allocate portions of its | tration costs to the pr | ograms listed above, v | which are part of its p | rimary bu | n administration costs among ot dget. To more equitably distrib ich are in separate budgets for l | oute support costs, |

| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
|--|---|---|-------------------|-------------------|--------------|---------|---|------------------------------|--|--|
| DAC-Related Entit | DAC-Related Entities: | | | | | | | | | |
| Grain Inspection service (inspecting and certifying the quality of grain crops; not regulatory) | fees based on a graduated schedule | \$406,724 | \$0 | \$0 | \$406,724 | Private | At the request of grain elevator businesses, they receive a grade of quality on grain products which allows them to be easily sold at market. | \$142,004 | | |
| Implications i | Implications for changes to fee structure Opportunities for additional fee revenues exist. DAC collected grain inspections fees of \$264,720 for 2001. They are not shown as a source of funds because they are deposited directly into the State General Fund. Potential new fee revenue: ((\$406,724 - \$0) - \$264,720 in grain inspections fees deposited in the general fund = \$142,004 Additional new fee increase for businesses: \$142,004 (the additional cost to be recovered) ÷ \$264,720 in FY2001 fees = 54% increase According to DAC, any fee changes would have to meet with federal approval. | | | | | | | | | |
| Egg Marketing Program for state egg farmers Implications f | License\$50; egg assess- ments of 2 cents per case for changes to fe | \$59,898 e structure ees pay for the program. | 1 - 2 - 7 - 2 - 2 | \$0 | \$0 | Private | Egg farmers benefit privately from the product marketing of the Egg Board. | \$0 | | |
| Mississippi Central Farmers Market (sales outlet used by farmers to sell products) | Rental space | \$374,847 | \$374,847 | \$0 | \$0 | Private | Farmers benefit privately by using DAC facilities to sell farm produce directly to the consumer. | \$0 | | |
| Implications | | ees pay for the program. | | | | | | | | |

Source of Funds Expended

| | | | So | urce of Funds Expend | ed | | | |
|---|----------------------------------|--|---------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Beaver Control Assistance Program (DAC collects county and state funds and forwards them to the U.S. Department of Agriculture, which administers the | Fees for specific beaver control | | | | | | Individuals or entities benefit privately through assistance with beaver control. The USDA Wildlife Services program uses the funds to make grants for beaver | |
| program) | assistance | \$712,900 | \$9,900 | \$228,000 | \$475,000 | Private | control projects. | <u> </u> |

None. Although benefits accrue to private individuals or entities, the intent of the program to fund grants does not provide additional opportunities to collect fees. Fee revenues of \$9,900 include fees paid by landowners for beaver trapping.

DAC and Related Entities Total

| \$11,263,6 | 17 \$1,390,725 | \$1,603,094 | \$8,269,798 |
|------------|----------------|-------------|-------------|
|------------|----------------|-------------|-------------|

\$3,209,57

| | | | Source | of Funds Expend | ed | | | |
|---|---|---|--|---|---|---------------|--|--------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Board of Animal H | Iealth (BAH) | | | | | | | |
| Population (including preventing diseased animals from entering the state, cattle vaccinations, oversight of cattle and horse testing, monitoring disposal of dead animals, control of animal disease outbreaks, health certification, monitoring livestock sale barns, complaint investigations) Implications for | (Retail) to \$25 (Wholesale). or changes to fee standard of the comportunities for an arrange of the components of the co | \$1,632,444 ructure dditional fee revenu | \$673 es exist. 4 - \$115,643) X 50%) - \$ | \$115,643 6673 = \$757,728 | \$1,516,128 | Mixed | The public benefits from commercial, domestic and exotic animal disease monitoring and health practices. Cattle and horse owners benefit from the bulk of the regulatory activities through oversight and inspections that ensure the animal population is healthy. Additional private benefit accrues through licensing of livestock and exotic bird dealers and composter/incinerator operaters (which dispose of dead animals). | \$757,728 |
| | of 46 cents per dose pay veterinarians fo | e. The veterinarians or horse testing. BA | then provide vaccination | n and testing servi ans, administers v | ces for cattle owner accinations for some | s, who do no | ovides vaccines to them free of or t pay the state for any services. rs with smaller herds.) The BA | (BAH does not |
| | outputs and then est | tablish licensing fee | output data, PEER coul s for livestock dealers an ties (e.g., livestock owne | d composter/incii | nerator operators and | d develop a n | wever, BAH should calculate the nethod to pass along a portion of s). | ese costs and f costs to horse |

| | | | S | ource of Funds Expen | nded | | | |
|--|--|---|---|---|---|--|---|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Arc | chives & History | (DAH) | | | | | | |
| Museum maintenance & operation (Old Capitol, Manship House, Governor's Mansion and Eudora Welty Home) Implications | No fees. Limited opportuni The museums curred to cover 5 As outlined in PEI on the number of for a net \$169,743 another 35 such m museum users. D. | ties for additional fee recently are free of charge 50% of the cost. For FY ER's Theory of Fee Sett visitors in FY 2001 (87, potential fee revenue. | evenues exist by char to visitors. Althou 7 2001, a \$6.08 per ing, sometimes the 561), revenues wot (Per a survey condo) DAH should con- its gift shop revenue | arging museum visito igh the museums provisitor fee would have ability to set fees is a ild total \$175,122, but ucted by DAH, a \$2 fount duct its own analysis | vide both public and p e been required to cov ffected by supply and t would be reduced by ee is the lowest in a ra to determine the amou | The net efferivate benefit ver 50% of the demand. If y the amount ange of fees and the fee, if | Public benefits include preservation and interpretation of four of the state's most significant historical buildings. Visitors to the museum derive a private benefit. Lect of a \$2 entrance fee is calculate, they would probably lose visite cost not funded by federal and a hypothetical fee of \$2 per visits collected in museum donation set by 12 state historical museur any, that the market can bear and | itors if fees were d other revenue. tor were set based boxes of \$5,379, ns nationwide |
| Historic Properties maintenance & operation (including 3 state historic sites and 10 undeveloped | | \$1.016.215 | | | | | The public derives the benefit of preservation of official public historical sites. Visitors to the historic sites | |

\$1,016,317

cultural properties) No fees.

Limited opportunities for additional fee revenues exist by charging historic site visitors a \$2 entrance fee. Based on FY 2001 data, a \$2 fee would yield \$91,838 for the Grand Village of the Natchez Indians site (with expenditures of \$309,494 and 45,919 visitors per the budget request). A \$2 fee would yield \$38,310 for the Jefferson College site (with expenditures of \$296,711 and 19,155 visitors per the budget request). As noted above for museum services, DAH should conduct its own analysis to determine the amount of fee, if any, that the market can bear and the impact on users at the various sites and properties. Other revenue consists of gift shop sales. The agency should also determine the costs of operating the gift shops, including salaries, supplies, equipment and inventory, to ensure that costs are fully reimbursed through the sale of gift items.

\$1,013,045

Mixed

derive private benefits.

\$130,148

\$3,272

| | | | S | ource of Funds Expen | nded | | | |
|--|---|--|---|--|--|--------------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Archives & Library Reference Requests (collection and preservation) | Minimal fees for photocopy costs and \$15 per hour out-of-state research charges. | \$3,520,392 | \$4,371 | \$0 | \$3,516,021 | out-of state | The public derives educational benefits from access to historical materials. Out-of-state researchers benefit privately from access to state services. | \$0 |
| Implications f | for changes to fee s | structure | | | | | | |
| | highest per hour cl costs do not excee | harge that is currently for different differences of the contract of the contract of the current differences of the current diffe | easible based on res f \$88,813 were colle | searcher salaries and lected for photocopies | benefits. DAH should and research fees in I | l periodically FY 2001. Opp | s that \$15 for out-of-state resear analyze its costs in the future to portunities may exist for increase w would have to be amended to | o determine that |
| | | | | | | | | |
| Historic Preservation (identifies historic sites, nominates properties for historical registry, provides technical assistance and education for conservation of sites) | No fees. | \$1,187,474 | \$0 | \$300,415 | \$887,059 | Public | The public derives the benefit of conservation of historic and archaeological sites. | \$0 |
| Implications f | for changes to fee s None. | structure | | | | | | |
| | | | | | | | | |
| Records Management assistance for agencies in the storage and control of state documents | Varying prices for microfilm and other services | \$578,860 | \$11,604 | \$0 | \$567,256 | Public | Public benefits include storage of inactive public records, maintenance of computer backup tapes and photocopies for state agencies. | \$0 |
| Implications f | for changes to fee s None. | structure | | | | | | |

| | | | S | ource of Funds Exper | ided | | | |
|--|---------------------------------------|---|--|---|--|--------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | | | | - | | 1 | |
| Local Government Records Program (approves records retention schedules for local governments and trains local officials in records management) | local government filing fees | \$55,598 | \$55,598 | \$0 | \$0 | Mixed | The public benefits from properly managed government records. Local governments receive private (non-state) benefits from records management assistance. | \$0 |
| | for changes to fee s | | Ψ33,370 | ΨΟ | ΨΟ | Mined | ussistance. | Ψ, |
| • | | s pay for the program. | | | | | | |
| Statewide Oral History (grant program to support oral history interviewing projects) | No fees. | \$150,000 | \$0 | \$0 | \$150,000 | Public | The public derives the benefit of oral history preservation developed through interviews with Mississippians | \$0 |
| Implications f | for changes to fee s | structure | | | · | | | |
| | None. | | | | | | | |
| Support Services (administration) | No fees. | \$1,205,707 | \$0 | \$0 | \$1,205,707 | Mixed | The public benefits and individuals receive private benefits from administrative support of DAH. | \$0 |
| Implications f | for changes to fee s | | | | | | | |
| | Limited opportunity program services, | ties for additional fee re especially for determin | evenues exist. DA ing whether addition | H should allocate thes nal fees for out-of-sta | se administrative costs te research and photo | s among the copying serv | programs in order to calculate the vices are needed. (See discussion | ne full cost of ns above.) |

| DAH Total | \$8,862,634 | \$71,573 | \$387,214 | \$8,403,847 | \$299,891 |
|-----------|-------------|----------|-----------|-------------|-----------|
| | | | | | |

| | | | So | ource of Funds Expend | ed | | | |
|---|---|--|------------------------|------------------------|-------------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Arts Co | ommission (M | AC) | | | | | | |
| Information/ Technic | al Assistance | | | | | | | |
| Whole Schools Institute seeks to provide students with regular instruction by certified music, visual arts, drama, and dance instructors. Training is also provided to teachers, artists, principals, superintendents, and members of the business community. | Workshop fees range from \$500 to \$1,000 | \$592,707 | \$37,353 | \$321,253 | \$234,101 | Mixed | Provides the public benefit of implementing arts in school curriculum. Provides the private benefit of training for educators and members of the business community. | \$0 |
| Implications for cha | | | ot funded with federal | and other funds in the | interest of influencing | g behavior, | as outlined in the Theory of Fee | -Setting. |
| Governor's Award Luncheon spotlights exemplary artists, tradition bearers, educators, patrons, organizations, art education programs, community-based art projects, and creative partnerships. | \$20 per person | \$9,478 | \$8,259 | \$1,219 | \$0 | Mixed | Provides the public benefit of promoting awareness of how arts impact Mississippi. Provides the private benefit of recognizing local excellence in the arts. | \$0 |
| Implications for cha | | cture re sufficient to pay for th | ne service. | | | | | |
| | rione. I unus a | to sufficient to puy for the | ic service. | | | | | |

| | | | So | urce of Funds Expend | ed | | | | | |
|--|-------------------------|--|-------------------------|--------------------------|--------------------------|-------------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| Governor's Award Program is an unnual event nonoring six to ten ndividuals and organizations celebrating their contributions to urtistic life in MS. | | | \$0 | \$30,166 | \$44,228 | Public | Provides the public benefit of promoting awareness of how arts impact Mississippi. | S. W. | | |
| | <i>None</i> . The state | e bears 100% of costs no | ot funded with federal | and other funds in the | interest of influencing | g behavior, | as outlined in the Theory of Fee | -Setting. | | |
| Whole Schools Retreat provides specialized training to educators, administrators, and artists, and graduate students. | \$50 per person | \$30,734 | \$1,405 | \$21,998 | \$7,331 | Mixed | Provides the public benefit of following up on the Whole Schools Institute and planning for the next Institute. Provides the private benefit of training for educators and artists. | \$ | | |
| Implications for cha | 0 | | . 6 1 11 6 1 1 | 1 4 6 1 4 4 4 | | , . | at 1 t at 1771 - 617 - 6 | L suit | | |
| | None. The state | e bears 100% of costs no | of funded by federal ar | nd other funds in the in | iterest of influencing b | ehavior, as | s outlined in the Theory of Fee-S | setting. | | |
| Raising the Roof Conference promotes folk artists throughout the state Implications for cha | to \$135 | \$5,121 cture re sufficient to pay for the | \$499 | \$4,598 | \$24 | Mixed | Provides the public benefit of promoting local art. Provides the private benefit of networking folk artists. | | | |
| | Trone. Tunus ai | te sufficient to pay for the | le service. | | | | | | | |
| ABCD-Initiative Program provides training and technical assistance to support the development and implementation of art in juvenile justice | | | | | | | Provides the public benefit of supporting training and technical assistance through the juvenille justice center and | | | |

| | | | So | ource of Funds Expend | ed | | | |
|--|--|---|-------------------------|--------------------------|--------------------------|--------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Workshops provide technical support to promoters of the arts and networking opportunities. Implications for cha | expenses such as food, photocopying, and printing | \$2,093 c ture re sufficient to pay for th | \$386 ne service. | \$1,707 | \$0 | Mixed | Provides public benefits by the promotion of arts in the state of Mississippi. Private benefits accrue to participants of MAC workshops. | \$(|
| Administrative Program supports general activities to promote arts in the state of Mississippi. Implications for cha | No Fees | \$159,081 | \$0 | \$20,054 | \$139,028 | Mixed | Provides public benefits by supporting general activities to promote arts in the state of Mississippi. Private benefits accrue to recipients of MAC programs. | \$0 |
| r | 0 | | ot funded by federal ar | nd other funds in the ir | nterest of influencing b | ehavior, as | s outlined in the Theory of Fee-S | etting. |
| Public Relations Program disseminates information of use to arts constituents and the public. Implications for cha | No Fees anges to fee struc | | · · | \$26,845 | \$65,393 | Public | Provides public benefits by disseminating information of use to arts constituents and the public. | \$0 |
| Grants | None. The stat | te bears 100% of costs no | of funded by federal ar | nd other funds in the ir | iterest of influencing t | ehavior, as | s outlined in the Theory of Fee-S | etting. |
| MS Heritage Program increases knowledge of and pride in Mississippi's artistic and cultural traditions by expanding access to folk and traditional arts Implications for cha | No Fees | \$285,544 | \$0 | \$97,154 | \$188,390 | Mixed | Provides the public benefit of increasing knowledge of and pride in MS artistic and cultural traditions. Artisans benefit privately from the grants. | \$0 |
| impirentions for the | None. The pur | | provide grants. The | state bears 100% of co | osts not funded by fede | eral and oth | er funds in the interest of influen | cing behavior, as |

| | | | So | urce of Funds Expend | ed | | | |
|---|------------------------------|--|--------------------------------|--|--------------------------------------|-----------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Arts Based Community Development didvances MS community development by expanding access to he arts and oromoting the use of he arts to address community needs. | | | \$0 of funded by federal an | \$201,404 and other funds in the in | \$275,770 terest of influencing b | Mixed behavior, as | Provides the public benefit of assisting local arts agencies and non-arts agencies that incorporate arts in their programs. Non-state arts organizations benefit privately. | etting. |
| Arts Industry assists urts organizations, urtists, and the network of providers n MS. | No Fees | \$1,782,564 | \$0 | \$1,373,116 | \$409,448 | Mixed | Provides public and private benefits of strengthening the arts industry in Mississippi by assisting arts organizations, artists, and the network of arts providers across the state. | 9 |
| Arts Education promotes comprehensive arts education in K-12 for all students Implications for cha | No Fees nges to fee struc | \$361,900 | \$0 | \$223,895 | \$138,005 | Public | Provides public benefits of supporting education in and through the arts by promoting sequential, comprehensive arts education in K-12 for all students. | : |
| Grants Program makes mini-, project, and operating grants o eligible organizations and artists Implications for cha | No Fees | \$228,690 | st funded by federal ar | s59,003 | sl69,687 | Mixed | Provides public benefits of supporting arts throughout the state of Mississippi through the issuance of grants. Grantees benefit privately. | etting. |

| | | | Source of Funds Expended | | | | | |
|--|-----------------|--|--------------------------|-------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| MAC Total | | \$4,394,741 | \$47,902 | \$2,466,597 | \$1,880,243 | | | \$0 |

| | | | Sou | arce of Funds Expende | ed | | | |
|--|--|--|-------------------------|--------------------------|------------------------|-------------|---|-------------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Attorney General's O | Office (AGO) | | | | | | | |
| Legal Opinions (research, preparation, and distribution of formal written opinions in response to questions of law from state and local entities, officials and their attorneys) Implications for | No fees. changes to fee struct <i>Limited opportunities</i> Because cities & cou Section 7-5-25 to aut | s for fee revenues exist. nties often request legal | neral to charge fees fo | or this service activity | arge, the Legislature | may want | The public benefits from having formal legal questions prepared for state and local entities & officials. Local officials and their attorneys receive private, non-state benefits from this service. to consider amending MISS. GO should calculate the cost | unknown* CODE ANN. of its services |
| Prosecutors' Training (for state, county and municipal prosecutors) | | \$626,649 | \$0 | \$615,607 | \$11,042 | Mixed | The public benefits from training of state, county and municipal prosecutors. County and municipal prosecutors receive private, non-state benefits from the training. | unknown* |
| Implications for | changes to fee struct Limited opportunities | ure s for fee revenues exist. | | | | | | |
| | The AGO should cale | culate the cost of its ser | | | | - | | |
| | Other funds include State Prosecutor I | 549,816 in court fees. Education Fund for con | State law mandates the | hat a set amount of fee | s collected for certai | n city & co | ounty violations and offenses b | be deposited |

| | | | Sou | irce of Funds Expende | d | | | |
|---|---|---|---------------------|-----------------------|---------------------|--------------|--|---------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| State Agency Legal Representation (of the state, its officials, state agencies, boards & commissions in carrying out executive branch powers) | Legal fees based on hourly rates of \$55 for smaller agencies, boards & commissions & fixed contracts based on actual salaries + fringes of the assigned attorney(s) plus indirect costs at a rate of 10% of salaries & fringes for larger agencies needing full-time representation. | \$5,797,033 | \$5,365,170 | \$0 | \$431,863 | Public | The public benefits from day-to-day legal advice and representation for state agencies. | \$6 |
| 1 , | changes to fee structu | . , , | ψ2,303,170 | ΨΟ | φ 131,003 | Tuone | ugenetes. | Ψ |
| Litigation (Legal counsel for state agencies, officials, & employees in litigation in state and federal courts) Implications for | same as above | \$2,503,726 ure | \$86,824 | \$0 | \$2,416,902 | Public | The public benefits from legal representation for state entities, elected officials and employees. | \$0 |
| | None. | | | | | | 1 | |
| Insurance Integrity Enforcement (investigation and prosecution of insurance fraud) | No fees. | \$357,388 | \$0 | \$150,079 | \$207,309 | Public | The public benefits from investigation and prosecution of crimes involving insurance abuses. | \$0 |
| Implications for | changes to fee structu None. Other funds c Compensation fraud. | | n the Workers Compe | ensation Commission A | Administrative Expe | ense Fund fo | or investigation & prosecution | of Workers |

| | | | Sou | rce of Funds Expende | d | | | |
|--|---|---|-------------------------|------------------------|-----------------------|----------------------------------|--|---------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Other Mandated Programs (Law Enforcement; Juvenile ustice; Prevention Programs such as Medicaid Fraud, Public ntegrity & Consumer Protection) Implications for | risk" youth, Leadersh | consist of \$1,892,376 fr ip Council on Aging fu | ands to investigate and | prosecute crimes of a | buse, exploitation a | Public pplementing nd neglect v | The public benefits from having staff who combat corrupt, deceptive, and illegal practices of medical providers, public officials, drug traffickers, and business enterprises. | lties & |
| | investigative costs co education activities an | llected in Medicaid fra | ud cases; and consum | er protection revenues | from restitution, civ | il penalties | & investigative costs for con | sumer |
| Support Services (administrative and technical support) | No fees. | \$782,320 | \$0 | \$0 | \$782,320 | Mixed | The public benefits and local governments receive private benefits (as nonstate entities) from financial and administrative support of the Attorney General's Office. | unknown* |
| Implications for | Changes to fee structors None. The AGO shot for those services with | ould allocate these adm | inistrative costs amon | g the other programs s | so that it may detern | nine the full | cost for recouping fees from | local officials |
| AGO Total | | \$16,833,311 | \$5,451,994 | \$4,185,304 | | | | |

^{*} No program data is available on which to base an estimate.

| | | I | So | urce of Funds Expend | led | | | |
|---|--|--|---|--|--|-----------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| State Auditor's Of | fice (SAO) | | | | | | | |
| | | | | | | | | |
| Technical assistance (conducts training for state and local officials on changes in laws and regulations; information on financial compliance is provided to public, state and local officials) Implications for | No fees | \$414,439 e structure | \$0 | \$0 | \$414,439 | Mixed | The public benefits from a program that encourages public officials to seek guidance on complying with financial-related laws and regulations. Non-state officials receive private benefits from assistance and training programs. | \$0 |
| | Limited opportu | nities for fee revenues ex | ist. Although technic | cal assistance is provid | ded to non-state entitie | s, charging | them fees for assistance in foll | owing financial |
| | guidelines would However, SAO to cover the cost | should determine the spe | iance. As outlined in cific costs of providin | the Theory of Fee-sett g the audit guides use | ing, state-provided ser d by private CPA firm | rvices will is to conduc | encourage positive behavior in tet audits of local governments a | his area. nd charge fees |
| Post Audit (financial audits of state entities, counties and school districts; investigations; property and performance audits) | Audit fees \$100 per day or \$51 per hour for federally- required audits | \$8,826,252 | \$3,882,897 | \$0 | \$4,943,355 | Mixed | Public benefits include assurance that state and local entities are audited for financial compliance with laws and regulations. Non- state entities benefit privately from audit work. | \$530,229 |
| Implications f | or changes to fe | | | | • | | | |
| | Opportunities for additional fee revenues exist. Potential new fee revenue: ((\$8,826,252 - \$0) X 50%) - \$3,882,897 = \$530,229 SAO's total number of billable hours is 153,226. For 25% of these, the audit fees are set by federal regulation. Therefore, potential for new fees exists for only 75%, or 114,920 billable hours. Increase in fees per hour for each of the 114,920 billable hours in FY 2001: \$530,229 ÷ 114,920 = \$4.61 Although the increase in fees will include charges to some general fund agencies, other fees will be charged to non-state entities. Changes to audit fees will require legislation. | | | | | | | |

| | | | So | urce of Funds Expend | led | | | |
|---|--|--|-------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Average Daily Attendance (counting pupil attendance to determine the accuracy of school district reporting to the State Department of Education) Implications | No fees. for changes to fe None. | \$479,970 se structure | \$0 | \$0 | \$479,970 | Public | The public benefits from accurate reporting because it serves as the basis for State Department of Education payments to local schools. | \$0 |
| SAO Total | | \$9,720,661 | \$3,882,897 | \$0 | \$5,837,764 | | | \$530,229 |

| | | | So | ource of Funds Expend | led | | | |
|---|-----------------------------------|--|-----------------------|------------------------|------------------------|-------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Office of Capital | Defense Couns | el (OCDC) | | | | | | |
| Capital Defense Counsel (provides an attorney to low- income persons indicted for death- penalty-eligible offenses) | No fees | \$0 | \$0 | \$0 | \$0 | Public | The public benefits from ensuring that low-income persons have adequate defense, including the goal of reducing costly appeals. | \$0 |
| Implications | for changes to fe None. The OC | | 2001 appropriation of | f \$800,000. The agend | cy did not begin opera | tions until | the next fiscal year,in July 2001. | |
| OCDC Total | | \$0 | \$0 | \$0 | \$0 | | | \$0 |

| | | Source of | | urce of Funds Expend | ed | | | |
|--|----------------------------|--|------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Office of Capital 1 | Post-Conviction | n Counsel (OCPCC) | | | | | | |
| Post-Conviction Counsel Legal counsel for indigent persons who have received the death penalty | No fees | \$597,697 | \$0 | \$0 | \$597,697 | Public | The public benefits from a system designed to expedite the post-conviction process without depriving the inmate of legal rights. | \$0 |
| Implications | for changes to fe None. | e structure | | | | | | |
| OCPCC Total | | \$597,697 | \$0 | \$0 | \$597,697 | | | \$0 |

| | | | So | ource of Funds Expend | ed | | | |
|--|---|---|---------------------|-----------------------|----------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| State Board for Co | ommunity and | Junior Colleges | | | | | | |
| Administration Administers policies and appropriations for community and junior colleges | No fees in FY 2001 (1) | \$1,373,924 | \$0 | \$441,807 | \$932,117 | Public | Provides a public service by informing community colleges and non-college educational entities on policies and procedures related to education. | \$(|
| Implications f | for changes to fe | e structure | | • | • | | • | |
| | None. | "" -1:f CE | TD (1 | 1' 1 1 | ·: :- EV 2002 | | | |
| | (1) Fees for auc | litional copies of GE | D transcripts and | diplomas became effec | ctive in FY 2002. | | 1 | |
| Network Video conferencing | Community colleges received 11,575 free hours. Other entities billed 405 hours. | \$62,377 | \$2,896 | \$59,481 | \$0 | Mixed | Provides a public service for community colleges. Provides a private service for other entities. | \$ |
| Implications f | for changes to fe | e structure | | | • | | | |
| | None. Funding | is sufficient to pay | for the cost of the | service. | | | | |
| Workforce Education Provides direction and support to workforce entities | Application for grant awards and site visit fees | \$19.360.189 | \$6,280 | \$16.050.907 | \$3,303,002 | Public | Provides the public benefit of administering and granting funds for training to various workforce entities | \$ |
| Implications f | for changes to fe | 1 - , , | . , | ψ10,020,90 <i>1</i> | ФВ,ВВВ,ВВ | 1 40110 | | Ψ' |

None.

| | | | So | urce of Funds Expend | led | | | | | | |
|---|--|--|---|-----------------------------------|--------------------|----------------|---|------------------------------|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | | |
| | | | | | | | | | | | |
| Proprietary School/College Registration The board establishes the process for proprietary school licensure and agent permits. | various permit, certificate, and certificate renewal fees | \$65,142 | \$17,384 | \$0 | \$47,758 | Private | Provides private business benefits through the approval and licensing of training schools. | \$47,758 | | | |
| Implications f | Potential new fe Additional fees | or additional fee reve ee revenue: ((\$65,142 | 2 - \$0) - \$17,384 = d certificates issue | \$47,758 d in FY 2001 would in | ncrease on average | by: \$47,758 ÷ | 109 = \$438 | | | | |
| Special Development Projects Administers federal funds for special programs and workforce training at various community colleges. | No fees | \$327,170 | \$0 | \$327,170 | \$0 | Mixed | Provides the public benefit of improving the workforce through training. Provides private business benefits by training a portion of businesses' workforce. | \$0 | | | |
| Implications f | Implications for changes to fee structure None. Federal funding is sufficient to pay for the service. | | | | | | | | | | |

| SBCJC TOTAL | \$21,188,802 | \$26,560 | \$16,879,365 | \$4,282,877 | \$47,758 |
|-------------|--------------|----------|--------------|-------------|----------|
| | | | | | |

| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
|---|--|---|--|--|---|-----------------------------|---|--------------------------------------|
| Mississippi Departm | ent of Correction | s (MDOC) | | | | | | |
| | | | | | | | | |
| Operation of MS State Penitentiary in Sunflower County incarcerating up to | Offenders pay \$2.00/month for training. Employees pay rent for housing of \$20 - \$107/month. | \$81,819,039 | \$247,135 | \$3,720,370 | \$77,851,534 | Public | The public derives the benefit of having a secure facility for housing offenders and insuring the security and safety of MS citizens. | unknown |
| | or changes to fee | structure additional fee revenues | exist | | | | • | |
| | MDOC assesses not increased since | hould conduct an impact limited fees for certain so ce 1990 & offender medi | ervices to recoup experience fees have not increase. | e amount that counties enditures. A potential reased since 1995. M | s and municipalities w for fee revenue exists, DOC should study the | as <i>employe</i> costs and | on 2,616,218 work hours lling to pay for inmate laborate housing & offender travalue of employee housing determine the potential for | or. ining fees have g provided, the |
| | | | | | | | | |
| classification center for MDOC and houses approximately 2,929 | \$2.00/month for training. Employees pay rent for housing | \$37,042,968 | \$89,496 | \$1,395,460 | \$35,558,012 | Public | The public derives the benefit of having a secure facility for housing offenders and insuring the security and safety of MS citizens. | unknown |
| Implications f | or changes to fee | | may exist. | | , , | | | |
| | 11 | nder Operation of MS Sta | - | on above. | | | | |

| | | | So | ource of Funds Expend | ed | | | |
|---|--|---|----------------------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | 1 | 1 | | - | | 1 | |
| Operation of South MS Correctional Facility in Greene County incarcerating 2,174 medium custody adult felons. | Offenders pay \$2.00/month for training. Employees pay rent for housing of \$20 - \$107/month. | \$26,327,185 | \$61,200 | \$1,118,100 | \$25,147,885 | Public | The public derives the benefit of having a secure facility for housing offenders and insuring the security and safety of MS citizens. | unknown |
| Implications | for changes to fee Opportunities for | e structure r additional fee revenues | may exist. | | | | | |
| | | nder Operation of MS Sta | | on above. | | | | |
| Operation of 17 Community Work Centers throughout the State provides minimum supervision & housing for adult offenders on probation, parole or in a local restitution center (offenders are required to bear a portion of the cost of their crime either by restitution or supervision fees). | \$2.00/month for training. f Employees pay | \$13,985,089 | \$38,631 | \$414,868 | \$13,531,590 | Public | The public derives the benefit of having inmates in a work program while living in a secure facility for housing offenders and ensuring the security and safety of MS citizens. | unknown |
| | for changes to fee | structure | | φ414,000 | φ13,331,390 | Fublic | safety of Mis Chizelis. | ulikilowii |
| | | r additional fee revenues nder Operation of MS Sta | | on abova | | | | |
| | see discussion u | nuer Operanon of MS Sta | ue renuennary sectio | ni above. | | | | |

| | | | So | ource of Funds Expend | led | | | |
|--|-----------------|--|-----------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| , | | | | | | | | |
| Operation of Restitution Program provides minimum custody housing units for felons while working to pay court costs, confinement fees, fines and provide family support (offenders are required to bear a portion of the cost of their crime either by restitution or supervision fees). | | \$2,452,820 | \$584,897 | \$0 | \$1,867,923 | Mixed | The public derives the benefit of having offenders work and pay court costs, fines, confinement fees and provide family support. Offenders benefit from the additional liberties of minimum security & the ability to earn money. | unknown |

Opportunities for additional fee revenues may exist.

Using the benchmark of requiring service recipients to pay 50% of the expenditures not paid through federal and other sources, potential new fee revenue would be: $((\$2,452,820 - \$0) \times 50\%) - \$584,897 = \$641,513$

However, this potential may not be realized because of the low-income status of most of the offenders. Setting fees at too high a level might result in failure of offenders to complete their restitution program successfully. For *room and board fees* to cover 50% of costs not paid by federal and other revenues, the fees would have to increase from \$7 to \$14.68 per day (calculation based on FY 2001 revenues and payments). Since successful completion of lower-costing restitution programs is in the taxpayers' best interest, any increase in fees must take into consideration the likelihood of payment and the behavioral goals for the offenders.

| | | | Source of Funds Expended | | | | | |
|---|------------------------------|--|--------------------------|-------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | I | |
| | | | | | | | | |
| Operation of | | | | | | | | |
| Intensive Supervision Program (house- | | | | | | | | |
| arrest) for low-risk offenders confined to their homes and | | | | | | | The public derives the | |
| monitored with electronic | | | | | | | benefit of a cost effective alternative to | |
| equipment and field officers (offenders are required to bear | | | | | | | incarceration. Private benefits include providing offenders an | |
| a portion of the cost of their crime either by restitution or | Supervision fees of \$50 per | | | | | | alternative to incarceration that allows them to remain in the | |
| supervision fees). | month | \$3,171,631 | \$713,975 | \$0 | \$2,457,656 | Mixed | home with their families. | unknown |

Opportunities for additional fee revenues may exist.

Using the benchmark of requiring service recipients to pay 50% of the expenditures not paid through federal and other sources, potential new fee revenue would be: $((\$3,171,631 - \$0) \times 50\%) - \$713,975 = \$871,841$

However, this potential may not be realized because of the low-income status of most of the offenders. Setting fees at too high a level might result in failure of offenders to complete their supervision program successfully. For *supervision fees* to cover 50% of costs not paid by federal and other revenues, the fees would have to increase from \$50 to \$111 per month (calculation based on FY 2001 revenues and payments). Since successful completion of home-supervision programs at a lower cost is in the taxpayers' best interest, any increase in fees must take into consideration the likelihood of payment and the behavioral goals for the offenders.

| | | | So | ource of Funds Expend | ed | | | |
|---|---|---|--|--|--|--|--|---|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| a portion of the cost of their crime either by restitution or supervision fees). | month for community services & a \$10 drug testing fee per positive test. for changes to fee Opportunities for Using the benchr be: ((\$10,261,24) However, this po offenders to comwould have to inform \$20 to \$25 consideration the In addition, MDC determine the num MDOC has also seemed as \$10 drug to \$10 d | r additional fee revenues mark of requiring service (5 - \$518,521) X 50%) - 3 tential may not be realized plete their parole or probectes from \$25 to \$37.5 in July 2001. Since success likelihood of payment a DC has suggested a fee as mber of drug tests it perf | recipients to pay 50% \$3,270,899 = \$1,600,4 ed because of the lowation successfully. For 1 per month (calculation essful completion of produced to the behavioral goals assessment for performation for drug courts in the production of off | o of the expenditures nated at the following status of most or community service for based on FY 2001 probation and parole is for the offenders. ing drug tests for drug norder to calculate a product of the status of the statu | of the offenders. Settlees to cover 50% of cover evenues and paymen in the taxpayers' best ecourts statewide as a potential fee revenue. | ting fees at costs not pa ts). Fees fo interest, an | The public derives the benefit of supervising offenders after they have been released from incarceration, insuring the security and safety of MS citizens. Private benefits include that offenders are afforded probation & parole opportunities rather than incarceration for their crimes. sources, potential new feet too high a level might result by federal and other revor community services received increase in fees must take a for potential fee revenue. | unknown e revenue would ult in failure of renues, the fees ently increased to into MDOC should |
| Operation of Private Prison Program consists of 4,500 private prison beds. | No fees. | \$46,460,958 | \$0 | \$0 | \$46,460,958 | Public | The public benefits from having a secure facility to house offenders to ensure the security and safety of MS citizens. | \$0 |
| Implications f | for changes to fee None. | structure | | | | | | |

| | | | So | urce of Funds Expend | led | | | | | | |
|---|--|---|------|----------------------|--------------|---------|--|------------------------------|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | | |
| | | | | | | | | | | | |
| Operation of Regional Facility Program consists of 12 regional facilities with 250 state-inmate medium-security beds each. Implications | No fees. for changes to fee None. | \$23,499,146 structure | \$0 | \$0 | \$23,499,146 | Public | The public benefits from having a secure facility to house offenders to ensure the security and safety of MS citizens. | \$0 | | | |
| Housing State Inmates in County Jails (local confinement) Implications | No fees. for changes to fee Opportunities for | \$13,167,441 e structure r additional fee revenues | | \$0 | \$13,167,441 | Public | The public benefits from having a secure facility to house offenders to ensure the security and safety of MS citizens. | unknown | | | |
| | MDOC has suggested a <i>fee assessment for supplying labor to counties & municipalities through offenders in the county jail system.</i> MDOC estimates the value of the work program labor contributions annualized at approximately \$6,700,000 based on 1,300,971 work hours at minimum wage in FY '02. MDOC should conduct an impact study to determine the amount that counties would be willing to pay for inmate labor. | | | | | | | | | | |

| MDOC Total | \$258,187,522 | \$5,006,233 | \$7,167,319 | \$246,013,970 | unknown |
|------------|---------------|-------------|-------------|---------------|---------|
| | | | | | |

| | | | | Source of Funds Exp | ended | | | |
|--|------------------------------------|--|----------------|---------------------|------------------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Depar | tment of Educa | ution (MDE) | | | | | | |
| Mississippi Adequa | ite Education Pr | rogram (MAEP): | | | | | | |
| Basic Program of school district education funding | No fees | \$130,747,395 | \$0 | \$51,780,657 | \$78,966,738 | Public | The public benefits from assuring funding to maintain an adequate level of education for every child. | \$0 |
| Implications | for changes to fe None. | ee structure | | | | | | |
| Debt Service (payment of principal and interest on school debts) | No fees | \$45,479,117 | \$0 | \$45,479,117 | \$0 | Public | The public benefits from payments of long-term debt incurred for capital improvements. | \$0 |
| Implications | for changes to fe <i>None</i> . | ee structure | | | , | | | |
| MAEP Subtotal | | \$176,226,512 | \$0 | \$97,259,774 | \$78,966,738 | | | \$0 |
| Minimum Program | (Repealed, to b | e fully replaced by MA | EP in FY 2003) | : | | | | |
| Regular Education | No fees | \$815,583,958 | \$0 | \$47,961,892 | \$767,622,066 | Public | The public benefits from a basic level of education for all children in the state. | \$0 |
| Implications | for changes to fe None. | ee structure | | | | | | |
| Special Education | No fees | \$166,799,287 | \$0 | \$0 | \$166,799,287 | Public | same as above | \$0 |
| Implications | for changes to fe None. | ee structure | | | | | | |
| Vocational Education | No fees | \$41,733,732 | | \$0 | \$41,733,732 | Public | same as above | \$0 |
| Implications | for changes to fe None. | ee structure | | | | | | |
| Gifted Education | No fees | \$29,581,713 | \$0 | \$0 | \$29,581,713 | Public | same as above | \$0 |

| | | | | Source of Funds Exp | ended | | | |
|---|------------------------------------|--|-------------|---------------------|------------------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| 1 | | | | | | | | |
| Implications f | for changes to fe None. | ee structure | | | | | | |
| Alternative Education | No fees | \$19,299,715 | \$0 | \$0 | \$19,299,715 | Public | same as above | \$0 |
| | for changes to fe None. | | | 1 | - | | | |
| Transportation | No fees | \$53,209,003 | \$0 | \$15,509,844 | \$37,699,159 | Public | same as above | \$0 |
| Implications | for changes to for <i>None</i> . | ee structure | | | | | | |
| Insurance | No fees | \$117,372,728 | \$0 | \$44,529,052 | \$72,843,676 | Public | same as above | \$0 |
| Implications | for changes to fe None. | ee structure | | | | | | |
| Special Programs | No fees | \$2,200,789 | \$0 | \$0 | \$2,200,789 | Public | same as above | \$0 |
| Implications i | for changes to fo None. | ee structure | | | | | | |
| Minimum Program Subtotal | l | \$1,245,780,925 | \$0 | \$108,000,788 | \$1,137,780,137 | | | \$0 |
| Deaf/Blind Schools: | : | | | | | | | |
| School Instruction for Deaf/Blind schools | No fees | \$5,468,784 | \$0 | \$458,846 | \$5,009,938 | Public | The public benefits from teaching living, academic, and vocational skills to deaf and blind students. | \$0 |
| Implications 1 | for changes to fe <i>None</i> . | ee structure | | | | | | |
| Student Services for Deaf/Blind schools | No fees | \$2,913,369 | \$0 | \$173,685 | \$2,739,684 | Public | The public benefits from providing after school services including medical and food services for deaf and blind students. | \$0 |
| Implications | for changes to for None. | ee structure | | | · | | | |

| | | | | Source of Funds Exp | ended | | | |
|---|--|--|--|--|---------------------------------------|------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Operation and Maintenance of Deaf/Blind Schools | No fees | \$2,397,321 | \$0 | \$0 | \$2,397,321 | Public | The public benefits from providing an education to all children and to promote independence of deaf and blind students. | \$0 |
| | or changes to fe <i>None</i> . | e structure | | | | | | |
| Deaf/Blind Subtotal | | \$10,779,474 | \$0 | \$632,531 | \$10,146,943 | | | \$0 |
| General Education | Programs: | | | | | | | |
| | No fees | \$50,330,000 | \$0 | \$43,803,854 | \$6,526,146 | Public | The public benefits from public education for children with disabilities. | \$0 |
| - | or changes to fe <i>None</i> . | e structure | | | | | | |
| | School lunch money is paid to the local schools, not to SDE. | \$163,216,660 | \$0 | \$161,563,251 | \$1,653,409 | Mixed | School children benefit privately from meals. The public benefits from the state paying the administrative match to the federal grant for those children who cannot afford lunches. | \$0 |
| Implications f | or changes to fe | e structure | | | · · · · · · · · · · · · · · · · · · · | | | |
| | administrative n 325,731 particip | natch to the federal funds | s. Local schools ng those receiving | receive any school l ng subsidized lunche | unch fees from those fa | milies who | fund expenditures consist of the are able to pay. The school lun hildren whose families are able | ch program had |
| and use of Education Enhancement funds) | Fees for education directory and textbook fines. | \$92,042,560 | \$17,835 | \$88,191,037 | \$3,833,688 | Public | The public benefits from administration of grants and other funding sources. | \$0 |

| | Source of Funds Expended | | | | | | | |
|---|--|--|---------------|-------------------|------------------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | None. | | | | | | | |
| Industrial Training | No fees | \$882,889 | \$0 | \$0 | \$882,889 | Public | The public benefits from training citizens to be better prepared for the workforce. | \$0 |
| implications i | | ogram was transferred to | Community Col | leges in FY 2002. | | | | |
| to SDE | Fees for state report cards and data processing. for changes to fe | \$10,991,059 | \$23,859 | \$1,860,896 | \$9,106,304 | Public | The public benefits from leadership and administrative support to operate SDE. | \$0 |
| implications i | None. | ee structure | | | | | | |
| Mississippi School for Math & Science (for gifted children) | | \$3,953,788 | \$0 | \$1,585,653 | \$2,368,135 | Public | The public benefits from a school to educate our most gifted children in math and science. | \$0 |
| Implications f | for changes to fe <i>None</i> . | ee structure | | | | | | |
| Educational Accountability (statistics and performance measurement) | various minor fees | \$10,561,261 | \$14,423 | \$476,296 | \$10,070,542 | Public | The public benefits from measuring academic progress and the accountability of dollars spent in that pursuit. | \$0 |
| Implications f | for changes to fe <i>None</i> . | ee structure | | | | | | |
| Educational Training & Development (for instructional staff) | Conference registration fees | \$92,746,493 | \$55,448 | \$65,296,682 | \$27,394,363 | Public | The public benefits from an educated teacher workforce. | \$0 |
| Implications f | for changes to fe None. | ee structure | | | | | | |

| | | | | Source of Funds Exp | ended | | | |
|---|--|--|-------------|---------------------|------------------------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| υ, | No fees for changes to fe None. | \$117,744,814 ee structure | \$0 | \$117,744,814 | \$0 | Public | The public benefits from using Title I funds for educating students achieving below average. | \$0 |
| | No fees for changes to fe None. | \$1,024,249 e structure | \$0 | \$844,981 | \$179,268 | Public | The public benefits from students learning to apply their education to community service. | \$0 |
| Educational Technology (computer technology for classrooms) Implications f | Conference registration fees for changes to fe None. | \$16,869,144 e structure | \$125,445 | \$15,328,218 | \$1,415,481 | Public | The public benefits from exposing students to computer technology. | \$0 |
| MS School Attendance Officers (for assuring compulsory attendance) Implications 1 | No fees | \$5,719,637 ee structure | \$0 | \$31,642 | \$5,687,995 | Public | The public benefits from attendance at school by all children. | \$0 |
| _ | None. | | | 1 | 1 | | | |
| MS Teacher Center (attracts qualified teachers to school districts) | various minor fees | \$14,297,841 | \$3,020 | \$8,121,436 | \$6,173,385 | Public | The public benefits from assuring qualified teachers in schools. | \$0 |
| impiicadons i | None. | e su uctui e | | | | | | |

| | | | | Source of Funds Exp | ended | | | |
|--|----------------------------|--|----------------|---------------------|------------------------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| ~ | | | | | | | | |
| General Education Subtotal | | \$580,380,395 | \$240,030 | \$504,848,760 | \$75,291,605 | | | |
| Vocational Educati | on (skills and te | chnical education for th | ne workplace): | | | | | |
| Secondary (Vocational Education for high school students) | No fees | \$47,698,447 | \$0 | \$13,194,858 | \$34,503,589 | Public | The public benefits from vocational education for high school students to prepare them for the workplace. | \$ |
| Implications | for changes to fe None. | e structure | | | | | | |
| Post Secondary (Vocational Education for community college students) | No fees | \$37,252,209 | \$0 | \$6,813,198 | \$30,439,011 | Public | The public benefits from vocational education for community college students to prepare them for the workplace. | \$ |
| Implications | for changes to fe | e structure | | | | | | |
| | None. | | | | I | | 1 | |
| Vocational Education through Agencies and Institutions | No fees | \$2,158,203 | \$0 | \$29,333 | \$2,128,870 | Public | The public benefits from education for students in institutions such as departments of Youth Services and Corrections. | \$ |

| | | | | ocational Education |
|-------|----|--|--------------|---------------------|
| 1.470 | 89 | | \$87,108,859 | |

Implications for changes to fee structure None.

| | | | | Source of Funds Exp | ended | | | |
|--|---------------------------------------|--|-------------|---------------------|------------------------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fee Revenue | Federal and Other | General Fund Expenditures | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Chickasaw School Fund (compensation to Chickasaw Cession counties for sale of 16th section lands) Implications f | No fees for changes to fe None. | \$12,280,436 ee structure | \$0 | \$0 | \$12,280,436 | Public | The public benefits from sale of the 16th section lands to support education programs statewide. | \$(|
| Equity Funding (ensures a minimum "local tax" contribution per student) Implications 1 | No fees for changes to fe None. | \$36,699,782 e structure | \$0 | \$15,941,787 | \$20,757,995 | Public | The public benefits from providing equitable resources to educate all children sufficiently. | \$ |
| MDE Total | | \$2,149,256,383 | \$240,030 | \$746,721,029 | \$1,402,295,324 | | | 4 |

| discational Services instructional regramming of color by that will cover the costs of the services. FY 2001 fee revenues of \$24,413 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. | | | | So | ource of Funds Expend | led | | | |
|--|---|--|----------------------------|---|--|--|------------------------|---|-------------------|
| iducational Services instructional rogramming for underties and shall carners; distribution of source materials for ducators; GED, ordered educator values and educator carning; & special profession for changes to fee structure None. The agency should review its programs to determine whether any services are provided to private entities. If so, these services should be provided at a fee that will cover the costs of the services. FY 2001 fee revenues of \$24.413 were not expended, according to ETV documentation. Implications for changes to fee structure | State Service or Activity and Purpose | Fee description | | Fees | Federal and Other | General Fund | Benefit | Determination of | |
| instructional rogramming for tudents and adult armers; distribution of source materials for ducators; GED, port/Grore and educator field. Implications for changes to fee structure None. The agency should review its programs to determine whether any services are provided to private entities. If so, these services should be provided at a fee that will cover the costs of the services. FY 2001 fee revenues of \$24,413 were not expended, according to ETV documentation. Implications for changes to fee structure None. The agency should review its programs to determine whether any services are provided to private entities. If so, these services should be provided at a fee deducator in the quality of classroom instruction. Selevision regramming (locally minor video and production fees Implications for changes to fee structure None. FY 2001 fee revenues of \$24,413 were not expended, according to ETV documentation. The public benefits from cultural, informational & educational TV programs that will meet the diverse needs of Mississippians. Selevision programs, and the print-upaired to provide a provided and production of radio produced programs; istribution of radio provided and produced programs; istribution of radio provided and produced programs; istribution of radio produced programs; istribution of rad | Mississippi Authority | y for Education | nal Television (ETV) | | | | | | |
| that will cover the costs of the services. FY 2001 fee revenues of \$24,413 were not expended, according to ETV documentation. The public benefits from cultural, informational & educational TV programs that will meet the diverse needs of Mississippians. Station Programming purchased & locally roduced programs; istribution of radio eceivers to the print-mpaired to provide a rogram of daily acadings of ewspapers, anagazines, and books) No fees \$737,276 \$0 \$266,075 \$471,201 Public Mississippians. The public benefits from cultural, informational & educational TV programs that will meet the diverse needs of Mississippians. The public benefits from special performances and national broadcasts, locally produced programs; istribution of radio every programming of eatures on subjects interesting to Mississippians, & programming for blind and print-impaired nagazines, and books) No fees \$737,276 \$0 \$266,075 \$471,201 Public Mississippians. Station Programming of Calculation Programs and the programming for blind and print-impaired nagazines, and books) Implications for changes to fee structure | Educational Services (instructional programming for students and adult learners; distribution of resource materials for educators; GED, workforce and educator training; & special projects) Implications for | Video dubbing fees | tructure | | | , , | | increased learning opportunities for Mississippians of all ages and improvement in the quality of classroom instruction. | |
| relevision regramming (locally roduced & purchased elevision programs) Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. The public benefits from special performances and national broadcasts, locally produced programs; istribution of radio eceivers to the print-mpaired to provide a rogram of daily eadings of ewspapers, nagazines, and books) No fees \$737,276 \$0 \$0 \$266,075 \$471,201 Public Implications for changes to fee structure Sequence of \$22,613 were not expended, according to ETV documentation. | | <i>None.</i> The age that will cover t | the costs of the services. | ograms to determine w FY 2001 fee revenues | whether any services as of \$24,413 were not | re provided to private of expended, according to | entities. To ETV do | f so, these services should be cumentation. | provided at a fee |
| Implications for changes to fee structure None. FY 2001 fee revenues of \$22,613 were not expended, according to ETV documentation. The public benefits from special performances and national broadcasts, locally produced programs; itstribution of radio secievers to the printimpaired to provide a rogram of daily eadings of ewspapers, nagazines, and books) No fees \$737,276 \$0 \$0 \$266,075 \$471,201 Public Mississippians. \$60 \$100 \$100 \$100 \$100 \$100 \$100 \$100 \$ | produced & purchased | and production | \$5,500,473 | \$0 | \$3.726.700 | \$1,773,773 | Public | cultural, informational & educational TV programs that will meet the diverse | \$0 |
| Padio Programming purchased & locally roduced programs; istribution of radio eccivers to the print-mpaired to provide a rogram of daily eadings of ewspapers, nagazines, and books) No fees **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians, & programming for blind and print-impaired print-impaired mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **Inplications for changes to fee structure* **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **Section** **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **The public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians. **The public benefits from special performances and national performance | * • | changes to fee s | tructure | | | | | | 7. |
| purchased & locally roduced programs; istribution of radio eccivers to the print-mpaired to provide a rogram of daily eadings of ewspapers, nagazines, and books) No fees \$737,276 \$0 \$266,075 \$471,201 Public benefits from special performances and national broadcasts, locally produced features on subjects interesting to Mississippians, & programming for blind and print-impaired print-impaired **Mississippians** **Mis | | None. FY 200 | 1 fee revenues of \$22,61 | 3 were not expended, | according to ETV doc | umentation. | | _ | |
| | | | | \$0 | \$266,075 | \$471,201 | Public | special performances and national broadcasts, locally produced features on subjects interesting to Mississippians, & programming for blind and print-impaired | \$0 |
| | Implications for | changes to fee s | tructure | | | | _ | | |

| | | | So | urce of Funds Expend | led | | | |
|---|--|--|-------------------------|---|--|--------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Engineering Maintenance (ensures a network exists for all broadcasts statewide and equipment is maintained for quality broadcasting) Implications for | Opportunities mattract additionarenegotiated. Oeffective means | \$2,946,772 structure nay exist for additional real companies for its towe apportunities may exist to | rs, but believes that E | cted a study of tower IV's fee structure is at development activities | lease rates in July 2002 the high end of marke s that would provide ac | 2. The ET et value. I | The public benefits from having a statewide system that broadcasts programming to network sites, schools, and the public. Private business benefits from using stateowned towers/facilities. To executive director believes are revenue potential. However ANN. Section 25-61-1 et segonal production and the public provides and the public production of the public provides and the public provide | rates as leases are er, to make this an |
| Support Services (for all program areas including payroll, purchasing, travel reimbursement, and grant management) Implications for | No fees changes to fee s None. | \$2,264,057 structure | \$0 | \$419,159 | \$1,844,898 | Public | The public benefits from agency support that ensures compliance with state and federal laws and regulations. | \$1 |
| ETV Total | | \$13,699,377 | \$422,032 | \$6,463,558 | \$6,813,787 | | | unknown |

| FY 2001 Service or Program Expenditures ment Agency (MEMA) | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
|---|-----------------------|--------------------------------|--|-----------------------------------|--|--|
| ment Agency (MEMA) | | | | | | |
| | | | | | | |
| \$2,678,363 fee structure | \$0 | \$1,837,122 | \$841,241 | Public | Provides the public benefit of protection by responding to emergencies through the operation of statewide emergency centers, planning for disaster relief, and assisting local government technically and financially. | \$0 |
| \$16,656 fee structure | \$13,500 | \$1,973 | \$1,183 | Mixed | The public benefits from regulation of waste transport. Private benefits include allowing industries to transport hazardous waste through the state. | \$0 |
|) | se structure \$16,656 | \$16,656 \$13,500 ee structure | \$16,656 \$13,500 \$1,973 ee structure | \$16,656 \$13,500 \$1,973 \$1,183 | \$16,656 \$13,500 \$1,973 \$1,183 Mixed be structure | \$2,678,363 \$0 \$1,837,122 \$841,241 Public regulation of waste transport. Private benefits include allowing industries to transport hazardous waste through the state. |

| | | | Sc | ource of Funds Expend | led | | | |
|---|-----------------|--|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Emergency Assistance Program Grants:

| Waste Isolation Pilot Program Assure public safety during shipments of tradiological waste through Mississiph to a Department of Energy Tacility. Implications for changes to fee structure None. Terrorism Consequence Program Administers federal funds for emergency personnel and citizen training first responders for exercises. Implications for changes to fee structure None. \$0 \$142,607 \$0 Public Provides the public benefit of training first responders for emergencies. \$0 Public Provides the public benefit of training first responders for emergencies. \$0 Radiological Emergency Preparedness Provides technical assistance for peacetime. Provides the public benefit of training first responders for emergencies. \$0 Provides the public benefit of training first responders for emergencies. \$0 Provides the public benefit of training first responders for emergencies. \$0 Provides the public benefit of training first responders for emergencies. \$0 Provides the public benefit of training first responders for emergencies. \$0 Provides the public benefit of training first responders for emergency Preparedness Provides technical assistance for peacetime. Provides the public benefit of training first responders for emergency preparedness Provides technical assistance for peacetime. Provides the public benefit of training first responders for emergency preparedness Provides technical assistance for peacetime. Provides the public benefit of training first responders for emergency preparedness Provides technical assistance for peacetime. Provides the public benefit of training first responders for emergency personal development for training first responders for emergency personal development for training first responders for emergency personal development for training first responders for training first responders for emergency personal development for training first responders for training first | | | | | | | | | |
|---|---|-------------------|-----------|-----|-----------|-----|--------|---|-----|
| Terrorism Consequence Program Administers federal funds for emergency personnel and citizen training exercises. No fees \$107,403 \$0 \$107,403 \$0 Public benefit of training first responders for emergencies. **Radiological** Emergency Provides the public benefit of training first responders for emergencies. **Radiological** Emergency Provides technical* assistance for peacetime radiological emergency planning. No fees \$227,875 \$0 Public Provides the public benefit of response planning during emergency planning. **Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. **\$90 Public Provides the public benefit of response planning during peacetime. | Pilot Program Assure public safety during shipments of radiological waste through Mississippi to a Department of | No fees | \$142,607 | \$0 | \$142,607 | \$0 | Public | assuring safety measures are in place during transport of | \$0 |
| Terrorism Consequence Program Administers federal funds for emergency personnel and citizen training exercises. No fees \$107,403 \$0 \$107,403 \$0 Public emergencies. **Solution** **Radiological Emergency Provides the public benefit of training first responders for emergencies. **Radiological Emergency Provides technical assistance for peacetime radiological emergency planning. No fees \$227,875 \$0 \$0 Public emergence planning during emergence planning. No fees \$227,875 \$0 Public emergence \$0 Public emergence planning during emergency planning. No fees \$227,875 \$0 Public emergence \$0 Public emergence planning during emergency planning. No fees \$227,875 \$0 Public emergence \$0 Public emergence planning during emergency planning. No fees \$227,875 \$0 Public emergence \$0 Public emergence planning during emergency planning. | | anges to fee stru | icture | | | | | | |
| Terrorism Consequence Program Administers federal funds for emergency personnel and citizen training exercises. No fees \$107,403 \$0 \$107,403 \$0 Public benefit of training first responders for emergencies. **Topications for changes to fee structure** **Radiological Emergency Preparedness Provides technical assistance for peacetime response planning. No fees \$227,875 \$0 Public benefit of response planning during peacetime. **Topications for changes to fee structure** **Provides the public benefit of response planning during peacetime. **Topications for changes to fee structure** **Topications for changes to fee structure** **Provides the public benefit of response planning during peacetime. **Topications for changes to fee structure** **Topi | | | | | | | | | |
| Emergency Preparedness Provides technical assistance for peacetime radiological emergency planning. No fees \$227,875 \$0 \$227,875 \$0 Provides the public benefit of response planning during peacetime. \$0 | Consequence Program Administers federal funds for emergency personnel and citizen training exercises. | No fees | | \$0 | \$107,403 | \$0 | Public | training first responders for | \$0 |
| Implications for changes to fee structure None. | Emergency Preparedness Provides technical assistance for peacetime radiological emergency planning. | anges to fee stru | | \$0 | \$227,875 | \$0 | Public | response planning during | \$0 |

| State Service or Activity and Purpose Fee description Program Expenditures Fees Community Assistance Program Administers payments for the National Flood Insurance Program. No fees Set structure None. Emergency Preparedness and Assistance Subtotal Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure None. | \$47,439 \$525,324 | \$18,0 | 014 Public | Provides the public benefit of distributing funds for flood-related disasters. | Potential Nev Fee Revenue |
|---|-----------------------|-------------|------------|--|------------------------------|
| Assistance Program Administers payments for the National Flood Insurance Program. No fees \$65,453 \$0 Implications for changes to fee structure None. Emergency Preparedness and Assistance Subtotal \$543,338 \$0 Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | | | | distributing funds for flood- | |
| Assistance Program Administers payments for the National Flood Insurance Program. No fees \$65,453 \$0 Implications for changes to fee structure None. Emergency Preparedness and Assistance Subtotal \$543,338 \$0 Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | | | | distributing funds for flood- | |
| Insurance Program. No fees \$65,453 \$0 Implications for changes to fee structure None. Emergency Preparedness and Assistance Subtotal \$543,338 \$0 Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | | | | related disasters. | |
| Emergency Preparedness and Assistance Subtotal \$543,338 \$0 Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | \$525,324 | 4 \$18,0 | 014 | | |
| Emergency Preparedness and Assistance Subtotal \$543,338 \$0 Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | \$525,324 | \$18,0 | 014 | | (|
| Assistance Subtotal \$543,338 \$0 Disaster Assistance Program: Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | \$525,324 | \$18,0 | 014 | | ; |
| Public Assistance Provides funds to state agencies, local governments, and certain private non- profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | \$525,324 | 14 \$18,0 | | | |
| Public Assistance Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | | | | | |
| Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | | | | | |
| Provides funds to state agencies, local governments, and certain private non-profit organizations performing relief services. No fees. \$21,265,723 \$0 Implications for changes to fee structure | | | | | |
| | \$19,084,631 | \$2,181,0 | 092 Public | Provides the public benefit of supporting entities that perform relief services. | |
| | | | | | |
| | | | | | |
| Hazard Mitigation Develops plans for disaster reduction in state and local areas No fees. \$836,538 \$0 | | | | Provides the public benefit of | |
| Implications for changes to fee structure None. | \$816,116 | .6 \$20,4 | 422 Public | reducing the effects of disasters. | |

| | | | So | ource of Funds Expend | ed | | | |
|--|-----------------------------|--|----------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | | | ı | | | 1 | |
| Individual Family Grants Provides grant money to families affected by disastrous conditions. | No fees. | \$2,529,610 | \$0 | \$2,529,610 | \$0 | Public | Provides the public benefit of administering federal funds for disaster relief. | \$0 |
| Implications for cha | anges to fee stru- None. | cture | | | | | | |
| Grand Gulf Nuclear Station Develops plans for | No fees. | \$10,940 | \$0 | \$10,940 | \$0 | Public | Provides the public benefit of planning for disaster relief responses. | \$0 |
| Implications for cha | | cture | | | | | | |
| Disaster Relief Individual Assistance State Match Provides temporary housing and assistance when no federal assistance is available. | No fees. | \$65,726 | \$0 | \$0 | \$65,726 | Public | Provides the public benefit of temporary housing for those without assistance. | \$0 |
| | For changes to fe None. | e structure | | | | | | |
| | wone. | | | | | | | |
| Disaster Assistance | Subtotal | \$24,708,537 | \$0 | \$22,441,297 | \$2,267,240 | | | \$0 |
| MEMA Total | | \$27,946,894 | \$13,500 | \$24,805,716 | \$3,127,678 | | | \$0 |

| | | So | ource of Funds Expend | ed | | | |
|---|---|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Department of Environmental Quality (DEQ)

Pollution Control One-time Services (Issuance of permits to operate and discharge pollutants and non-recurring studies and activities):

| Air Quality (issuanc | ce of operating pe | rmits to release pollu | tants into the air) | | | | | |
|---|--------------------|--|------------------------|---|---------------------------------------|-------|--|------------|
| Prevention of Significant Deterioration (PSD) Permit to operate under federal PSD standards for limiting pollutants | No fees | \$256,069 | \$0 | \$88,984 | \$167,085 | Mixed | Public benefits include control of air pollution. Businesses and governments benefit from the privilege of using state environmental resources (releasing air pollutants). | \$83,54 |
| | for changes to fe | e structure | Į. | · · · · · | · · · · · · · · · · · · · · · · · · · | | | ,) |
| | Potential new fe | or additional fee rever e revenue: ((\$256,069 ch of the 11 businesse | 9 - \$88,984) X 50%) | - \$0 = \$83,543 ntities: \$83,543 ÷ 11 = | = \$7,595 | | | |
| PSD Permit | | | | | | | | |
| Modification | No fees | \$20,303 | \$0 | \$7,055 | \$13,248 | Mixed | Same as above | \$6,624 |
| Implications | Potential new fe | e structure or additional fee reven e revenue: ((\$20,303 only business regulat | - \$7,055) X 50%) - S | | | | | |
| Construction | No fees | \$153,990 | \$0 | | \$100,478 | Mixed | Same as above | \$50,239 |
| Implications f | Potential new fe | er additional fee rever e revenue: ((\$153,990 | 0 - \$53,512) X 50%) | $-\$0 = \$50,239$ ntities: $\$50,239 \div 30 =$ | - - \$1,675 | | | |
| Construction Modification | No fees | \$20,275 | \$0 | \$ 7,046 | 13,229 | Mixed | Same as above | \$6,614.72 |
| Implications i | Potential new fe | r additional fee rever e revenue: ((\$20,275 | - \$7,046) X 50%) - \$ | $60 = $6,615$ ities: $$6,615 \div 5 = 1 | ,323 | | | |

| | | | So | urce of Funds Expend | ed | | | |
|---|-------------------|---|--|---|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Synthetic Minor Operating Permit (SMOP)i.e., procedures are in place to assure pollution will not exceed a certain level | No fees | \$5,463 | \$0 | \$1,898 | \$3,565 | Mixed | Same as above | \$1,782 |
| Implications f | or changes to fe | e structure | | | | | | |
| | Potential new fe | | nues exist. - \$1,898) X 50%) - \$0 ted in FY 2001: \$1,78 | | | | | |
| SMOP w/ | | | | | | | | |
| Construction | No fees | \$10,439 | \$0 | \$3,628 | \$6,811 | Mixed | Same as above | \$3,406 |
| - | Potential new fe | er additional fee reve e revenue: ((\$10,439 | 9 - \$3,628) X 50%) - S | $\$0 = \$3,406$ ntities: $\$3,406 \div 13 = \$$ | \$262 | | | |
| SMOP Modification | No fees | \$56,880 | \$0 | \$19,766 | \$37,114 | Mixed | Same as above | \$18,557 |
| - | or changes to fe | | | | | | | |
| | | r additional fee reve | | 40. 410.555 | | | | |
| | | | 0 - \$19,766) X 50%) - | \$0 = \$18,557 ntities: \$18,557 ÷ 12 = | \$1.546 | | | |
| SMOP Renewal | No fees | \$123,240 | sol | | \$80.414 | Mixed | Same as above | \$40,207 |
| | or changes to fe | | 7.0 | Ψ12,020 | ΨΟΟ, ΤΙΤ | mined | | ψ 10,207 |
| - | _ | r additional fee reve | nues exist. | | | | | |
| | | | 0 - \$42,826) X 50%) | | | | | |
| | New fees for each | ch of the 26 business | es and government er | ntities: \$40,207 ÷ 26 = | \$1,546 | | | |
| Air State Operating Permit (SOP) controls in place to prevent discharge | No fees | \$4,818 | \$0 | \$1,674 | \$3,144 | Mixed | Same as above | \$1,572 |

| | | | So | urce of Funds Expend | ed | | | |
|---|-------------------|---|---|-------------------------------|---------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| - 1 | | | | | | | | |
| Implications | for changes to fe | e structure or additional fee reve | | | | | | |
| | | | - \$1,674) X 50%) - \$0 |) = \$1.572 | | | | |
| | | * | ted in FY 2001: \$1,57 | | | | | |
| Air SOP with | | <i>, , , , , , , , , ,</i> | . , | | | | | |
| Construction | No fees | \$13,233 | \$0 | \$4,598 | \$8,635 | Mixed | Same as above | \$4,317 |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve | | | | | | |
| | | | 3 - \$4,598) X 50%) - \$ | | ф1 2 1 | | | |
| Y: GOD | New rees for each | ch of the 33 business | ses and government er | itities: $$4,317 \div 33 =$ | \$131 | | 1 | |
| Air SOP Modification | No fees | \$12,042 | \$0 | \$4,185 | \$7,857 | Mixed | Same as above | \$3,929 |
| | for changes to fe | | ΨΟ | φ4,165 | \$7,637 | MIXEU | Same as above | φ3,323 |
| | | or additional fee reve | enues exist. | | | | | |
| | | | 2 - \$4,185) X 50%) - \$ | 80 = \$3,929 | | | | |
| | New fees for each | ch of the 3 businesse | s and government ent | ities: $\$3,929 \div 3 = \1 | ,310 | | | |
| Air SOP | | | | | | | | |
| Modification w/ Construction | No fees | Φ2.007 | \$0 | 007 5 | Ф1 022 | 3.61 1 | Same as above | 0016 |
| | for changes to fe | \$2,807 | \$0 | \$975 | \$1,832 | Mixed | Same as above | \$916 |
| implications | | e structure or additional fee reve | onues erist | | | | | |
| | | | - \$975) X 50%) - \$0 = | = \$916 | | | | |
| | | | s and government ent | | | | | |
| SOP Renewal | No fees | \$24,084 | \$0 | \$8,369 | \$15,715 | Mixed | Same as above | \$7,857 |
| Implications | for changes to fe | e structure | | | | | | |
| | | or additional fee reve | | | | | | |
| | | | 1 - \$8,369) X 50%) - \$ | | | | | |
| N. Ol | | | s and government ent | | | 3.61 | 10 | h |
| Name Change | No fees | \$20,050 | \$0 | \$6,967 | \$13,083 | Mixed | Same as above | \$6,541 |
| implications | for changes to fe | e structure or additional fee reve | onues exist | | | | | |
| | | • | nues exisi.) - \$6,967) X 50%) - \$ | SO = \$6 541 | | | | |
| | | * | ses and government er | | \$131 | | | |
| Owner Change | No fees | \$19,260 | \$0 | \$6,693 | \$12,567 | Mixed | Same as above | \$6,284 |
| | | . , | | , | . , | | 1 | |

| | | | So | urce of Funds Expend | led | | | |
|---|-----------------|---|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |

Implications for changes to fee structure

Opportunities for additional fee revenues exist. Potential new fee revenue: $((\$19,260 - \$6,693) \times 50\%) - \$0 = \$6,284$

New fees for each of the 30 businesses and government entities: $\$6,284 \div 30 = \209

| Hazardous Waste (is | ssuance of opera | ting permits to hazar | dous waste facilities a | and generators) | | | | |
|--|-------------------|---------------------------------------|-------------------------|-------------------|----------------------------|-------|---|----------|
| Hazardous Waste (HW) Container Site | No fees | \$12,504 | \$0 | \$4,345 | \$8,159 | Mixed | Public benefits include control of hazardous waste. Businesses benefit from the privilege of storing or disposing of hazardous waste. | \$4,079 |
| Implications f | or changes to fe | e structure | | | | | , , , | |
| | | or additional fee reve | | | | | | |
| | | | 4 - \$4,345) X 50%) - S | | | | | |
| | | | ated in FY 2001: \$4,0° | | | | | |
| HWClosed Plant | No fees | \$50,078 | \$0 | \$17,402 | \$32,676 | Mixed | Same as above | \$16,338 |
| Implications f | or changes to fe | | | | | | | |
| | 11 | or additional fee reve | | Φο Φ1 < 220 | | | | ļ |
| | | ((, , | 8 - \$17,402) X 50%) - | | 11. 01.6 220 · 2 · 00 1 | 1.00 | | |
| HW Closure Plan | No fees | \$12,504 | eral government entit | \$4,345 | 51: \$10,338 - 2 = \$8,159 | Mixed | ISame as above | \$4,079 |
| | for changes to fe | . , | φυ | \$4,343 | \$8,139 | Mixea | Same as above | \$4,079 |
| Implications i | 0 | e structure or additional fee reve | onues evist | | | | | |
| | | | 4 - \$4,345) X 50%) - 5 | \$0 = \$4.079 | | | | |
| | | | ated in FY 2001: \$4,0° | | | | | |
| HW Class I | | , <u> </u> | | . , | | | | |
| Modification | No fees | \$1,325 | \$0 | \$460 | \$865 | Mixed | Same as above | \$432 |
| Implications f | or changes to fe | e structure | | | | | | |
| | 11 0 | or additional fee reve | | | | | | |
| | | *** * | - \$460) X 50%) - \$0 = | | | | | |
| | New fee for the | only business regula | ited in FY 2001: \$432 | $2 \div 1 = 432 | | | | |
| HW Class II Modification | No fees | \$7,248 | \$0 | \$2,519 | \$4,729 | Mixed | Same as above | \$2,365 |

| | | | Source of Funds Expended | | | | | |
|---|---|---|--------------------------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fe | e structure | | | | | | |
| Implications | U | or additional fee reve | onues exist | | | | | |
| | 11 | | - \$2,519) X 50%) - \$ | 0 = \$2.365 | | | | |
| | | | ted in FY 2001: \$2,3 | | | | | |
| HW Class III | | | | | | | | |
| Modification | No fees | \$13,169 | \$0 | \$4,576 | \$8,593 | Mixed | Same as above | \$4,296 |
| Implications | for changes to fe | e structure | | | | | | |
| | Opportunities fo | or additional fee reve | enues exist. | | | | | |
| | Potential new fe | e revenue: ((\$13,169 | 9 - \$4,576) X 50%) - | \$0 = \$4,296 | | | | |
| | New fee for the | only business regula | ted in FY 2001: \$4,2 | $96 \div 1 = \$4,296$ | | | | |
| HW Agency Modification | No fees | \$7,248 | \$0 | \$2,519 | \$4,729 | Mixed | Same as above | \$2,365 |
| | for changes to fe | | ** | Ψ2,317 | Ψ4,727 | MIXCG | | Ψ 2 3303 |
| F | U | or additional fee reve | enues exist. | | | | | |
| | 11 0 | | - \$2,519) X 50%) - \$ | 0 = \$2,365 | | | | |
| | | | ted in FY 2001: \$2,3 | | | | | |
| | 110 110 101 the only outside tegamine in 1 2 2001, 42,600 | | | | | | | |

| General Permit (for | handling routine | run-off into streams | s) | | | | | |
|---|---|--|---------------------------------------|--------------------|----------|-------|--|-----------------|
| General Permit (GP) Construction Sites Implications f | No fees or changes to fee Opportunities fee Potential new fee | or additional fee reve ee revenue: ((\$161,53 | enues exist. 36 - \$56,134) X 50%) | 12.77 | | Mixed | Public benefits include control of soil and contaminants washing into streams. Businesses benefit from the privilege of using state water resources. | \$52,701 |
| GP Construction Solid Waste Phase II | No fees | \$952 | \$0 | \$331 | \$621 | Mixed | Same as above | \$311 |
| Implications f | or changes to fe | | | | | | | |
| | | or additional fee reve | | | | | | |
| | | | \$331) X 50%) - \$0 = | | | | | |
| | New fee for the | only business regula | ated in FY 2001: \$311 | $1 \div 1 = \$311$ | | | | |
| GP Baseline | No fees | \$19,836 | \$0 | \$6,893 | \$12,943 | Mixed | Same as above | \$6,471 |

| | | Ī | So | ource of Funds Expend | ed | | | |
|---|---------------------|---|---|------------------------|-------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Tour line 4in an | for about and to fo | 4 | | | | | | |
| implications | for changes to fe | e structure or additional fee reve | muas avist | | | | | |
| | | | 6 - \$6,893) X 50%) - 3 | \$0 - \$6 <i>4</i> 71 | | | | |
| | | | | ment entities: \$6,472 | $\div 38 = \$170$ | | | |
| GP Ready Mix | No fees | \$60,608 | \$0 | | \$39,547 | Mixed | Same as above | \$19,773 |
| · · · · · · · · · · · · · · · · · · · | for changes to fe | | · . | , ,,,,, | 1 7- | | | 1 1 7 2 |
| • | | or additional fee reve | nues exist. | | | | | |
| | | | 3 - \$21,061) X 50%) - | - \$0 = \$19,773 | | | | |
| | New fees for each | ch of the 64 business | es: $$19,773 \div 64 = 3 | 309 | | | | |
| GP Hot Mix | No fees | \$32,959 | \$0 | \$11,453 | \$21,506 | Mixed | Same as above | \$10,753 |
| Implications | for changes to fe | | | | | | | |
| | Potential new fe | | nues exist.) - \$11,453) X 50%) - es: \$10.753 ÷ 23 = \$ | | | | | |
| | New fees for each | ch of the 25 business | es: $$10,735 \div 25 = $$ | 408 | | | T | 1 |
| GP Underground | | | | | | | | |
| Storage Tank (UST) | No fees | \$642 | \$0 | \$223 | \$419 | Mixed | Same as above | \$209 |
| | for changes to fe | | 7.7 | Ψ223 | ψτιν | WIIACG | 12 11 11 11 11 11 11 | ψ202 |
| F | | or additional fee reve | nues exist. | | | | | |
| | | • | \$223) X 50%) - \$0 = | \$209 | | | | |
| | | | ted in FY 2001: \$209 | | | | | |
| GP Land Disposal | No fees | \$38,460 | \$0 | \$13,365 | \$25,095 | Mixed | Same as above | \$12,548 |
| Implications | for changes to fe | e structure | | . , | . , | | 1 | . / |
| 1 | Opportunities fo | or additional fee reve | nues exist. | | | | | |
| | Potential new fe | e revenue: ((\$38,460 |) - \$13,365) X 50%) - | - \$0 = \$12,548 | | | | |
| | New fees for each | ch of the 5 businesse | s: $$12,548 \div 5 = $2,5$ | 510 | | | | |
| GP Land Disposal | | | | | | | | |
| Modification | No fees | \$6,115 | \$0 | \$2,125 | \$3,990 | Mixed | Same as above | \$1,995 |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve | | 0 01 007 | | | | |
| | | | - \$2,125) X 50%) - \$ | | | | | |
| CD Cf M: | | | ted in FY 2001: \$1,9 | | #22 000 | 3.61 | IC | 016.404 |
| GP Surface Mining | | \$50,280 | \$0 | \$17,472 | \$32,808 | Mixed | Same as above | \$16,404 |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve | nues exist.) - \$17,472) X 50%) - | \$0 - \$16.404 | | | | |
| | | | es: $\$16,404 \div 60 = \$$ | | | | | |
| | new rees for each | of the oo business | $= 5. \ 910,404 - 00 = 5.$ | 413 | | | | |

| | | | So | ource of Funds Expend | ed | | | | | |
|---|---|---|--------------------------|-----------------------|--------------|---------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| | | | | | | | | | | |
| GP Mining Modification | No fees | \$796 | \$0 | \$277 | \$519 | Mixed | Same as above | \$260 | | |
| Implications | for changes to fe | e structure | | | | | | | | |
| | Opportunities fo | or additional fee reve | enues exist. | | | | | | | |
| | Potential new fe | e revenue: ((\$796 - S | \$277) X 50%) - \$0 = | \$260 | | | | | | |
| | New fees for each | ch of the 2 businesse | es: $$260 \div 2 = 130 | | | | | | | |
| GP Renewal | No fees | \$97,500 | \$0 | \$33,881 | \$63,619 | Mixed | Same as above | \$31,809 | | |
| Implications | for changes to fe | e structure | | | | | • | , | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | | |
| | Potential new fe | e revenue: ((\$97,500 |) - \$33,881) X 50%) · | - \$0 = \$31,809 | | | | | | |
| | New fees for each of the 500 businesses and government entities: $$31,809 \div 500 = 64 | | | | | | | | | |

| | Wa | uter (issuance of ope | rating permits related | to emission of discha | arges into waterways f | rom speci | fic "point sources") | |
|--|-------------------|------------------------|------------------------|-------------------------|------------------------|-----------|---|-----------|
| National Pollutant Discharge Elimination System (NPDES) Major | No fees | \$8,672 | \$0 | \$3,014 | \$5,658 | Mixed | Public benefits include oversight of water pollution discharges and treatments. Businesses and all levels of governments privately benefit from the privilege of using state water resources for release of wastes. | \$2,829 |
| Implications | for changes to fe | e structure | | • | | | | . , |
| | Opportunities fo | or additional fee reve | nues exist. | | | | | |
| | Potential new fe | ee revenue: ((\$8,672 | - \$3,014) X 50%) - \$ | 0 = \$2,829 | | | | |
| | New fee for the | only business regula | ted in FY 2001: \$2,8 | $29 \div 1 = \$2,829$ | | | | |
| NPDES Minor | No fees | \$329,235 | \$0 | \$114,409 | \$214,826 | Mixed | Same as above | \$107,413 |
| Implications | for changes to fe | e structure | | | | | | |
| | Opportunities fo | or additional fee reve | nues exist. | | | | | |
| | Potential new fe | ee revenue: ((\$329,23 | 5 - \$114,409) X 50% | (5) - \$0 = \$107,413 | | | | |
| | New fees for ea | ch of the 47 business | es and government e | ntities: \$107,413 ÷ 47 | = \$2,285 | | | |
| NPDES Major Modification | No fees | \$5,379 | \$0 | \$1,869 | \$3,510 | Mixed | Same as above | \$1,755 |
| Implications | for changes to fe | ee structure | | | <u> </u> | | | , |
| | Opportunities fo | or additional fee reve | nues exist. | | | | | |
| | | ee revenue: ((\$5,379 | | 0 = \$1,755 | | | | |
| | | only business regula | | | | | | |
| 1 | | | | · · | | | | 4 |

| | | | So | urce of Funds Expend | ed | | | |
|---|------------------------------|---|-------------------------|--|------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| NPDES Minor Modification | No fees | \$47,880 | \$0 | \$16,638 | \$31,242 | Mixed | Same as above | \$15,621 |
| | for changes to fe | . , | ΨΟ | \$10,036 | \$31,242 | Mixeu | Sume as above | \$13,021 |
| F | U | or additional fee reve | enues exist. | | | | | |
| | | |) - \$16,638) X 50%) - | | | | | |
| | New fees for each | ch of the 30 business | ses and government er | ntities: $$15,621 \div 30 =$ | \$521 | | | |
| NPDES Major | NI C | 6110.214 | ФО | 041.114 | ф л д 200 | 3.61 | | #20 <00 |
| Renewal | No fees for changes to fe | \$118,314 | \$0 | \$41,114 | \$77,200 | Mixed | Same as above | \$38,600 |
| Implications | | e structure or additional fee reve | onues erist | | | | | |
| | | | 14 - \$41,114) X 50%) | - \$0 = \$38.600 | | | | |
| | | | | ntities: $$38,600 \div 18 =$ | \$2,144 | | | |
| NPDES Minor | | | | | | | | |
| Renewal | No fees | \$286,233 | \$0 | \$99,466 | \$186,767 | Mixed | Same as above | \$93,384 |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve | | ΦO ΦO2 204 | | | | |
| | | | 33 - \$99,466) X 50%) | - \$0 = \$93,384 ntities: \$93,384 ÷ 73 = | \$1.270 | | | |
| Individual | Thew fees for ear | ch of the 75 business | ses and government en | inuies. \$75,564 ÷ 75 = | · \$1,279 | | 1 | l |
| Stormwater | No fees | \$6,461 | \$0 | \$2,245 | \$4,216 | Mixed | Same as above | \$2,108 |
| Implications | for changes to fe | . , | · | | + -,= | | • | +-,- ** |
| | | or additional fee reve | | | | | | |
| | | | - \$2,245) X 50%) - \$0 | | | | | |
| | New fee for the | only business regula | ted in FY 2001: \$2,10 | $08 \div 1 = \$2,108$ | | | | |
| | | | | | | | | |
| Toxic Pretreatment (discharge into | | | | | | | | |
| treatment plants) | No fees | \$39,775 | \$0 | \$13,822 | \$25.953 | Mixed | Same as above | \$12,977 |
| Implications | for changes to fe | | | . , | · / · | | | , , |
| | | or additional fee reve | | | | | | |
| | | | 5 - \$13,822) X 50%) - | | 5 do 505 | | | |
| | New tees for each | ch of the 5 businesse | s and tederal governr | ment entities: \$12,977 | ÷ 5 = \$2,595 | | 1 | ı |
| Toxic Pretreatment | | | | | | | | |
| (PT) Modification | No fees | \$14,697 | \$0 | \$5,107 | \$9,590 | Mixed | Same as above | \$4,795 |
| | | Ψ11,071 | 7.7 | Ψ5,107 | Ψ,5,5,0 | minou | | ψ 4,770 |

| | | | So | ource of Funds Expend | ed | | | |
|---|---------------------|---|---|--|-----------------------|----------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| T 11 .1 | 0 1 | | | | | | | |
| Implications | for changes to fe | | • , | | | | | |
| | | or additional fee reve | enues exist. 7 - \$5,107) X 50%) - : | \$0 - \$4 705 | | | | |
| | | | | 90 = \$4,793 nent entities: \$4,795 ÷ | 3 - \$1 508 | | | |
| Toxic PT Renewal | No fees | \$63,460 | | | \$41,408 | Mixed | Same as above | \$20,704 |
| | for changes to fe | . , | 40 | Ψ22,032 | φ+1,+00 | Wilked | | Ψ20,704 |
| 1111p11044 10115 | _ | or additional fee reve | enues exist. | | | | | |
| | | | 0 - \$22,052) X 50%) - | - \$0 = \$20,704 | | | | |
| | New fees for each | ch of the 10 business | ses and federal govern | nment entities: \$20,704 | $4 \div 10 = \$2,070$ | | | |
| Conventional PT | No fees | \$109,896 | \$0 | \$38,189 | \$71,707 | Mixed | Same as above | \$35,854 |
| Implications | for changes to fe | e structure | | | | | | |
| | | or additional fee reve | | | | | | |
| | | *** | 96 - \$38,189) X 50%) | | | | | |
| | New fees for each | ch of the 19 business | ses and federal govern | nment entities: \$35,854 | $1 \div 19 = \$1,887$ | | | |
| Conventional PT | N. C | | ¢Ω | 40.045 | 44.4.00 | | | 40.404 |
| Modification | No fees | \$26,028 | \$0 | \$9,045 | \$16,983 | Mixed | Same as above | \$8,492 |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve o revenue: ((\$26.02) | enues exisi. 8 - \$9,045) X 50%) - 1 | \$0 - \$2 402 | | | | |
| | | | | ment entities: \$8,492 | ± 12 − \$708 | | | |
| Conventional PT | I l | en of the 12 business | ses and rederar govern | ment entities. \$6,472 | . 12 – ψ700 | | | |
| Renewal | No fees | \$86,751 | \$0 | \$30,146 | \$56,605 | Mixed | Same as above | \$28,303 |
| Implications | for changes to fe | | : | Ψ50,110 | φεο,σσε | 1,111100 | | ψ 2 0,000 |
| • | _ | or additional fee reve | enues exist. | | | | | |
| | | | 1 - \$30,146) X 50%) - | | | | | |
| | New fees for each | ch of the 27 business | ses and federal govern | nment entities: \$28,303 | $3 \div 27 = \$1,048$ | | | |
| Water State | | | | | | | | |
| Operating Permit | | | | | | | | |
| (SOP) | No fees | \$30,514 | \$0 | \$10,604 | \$19,910 | Mixed | Same as above | \$9,955 |
| Implications | for changes to fe | | • , | | | | | |
| | | or additional fee reve | | ¢0 – ¢0 055 | | | | |
| | | | 4 - \$10,604) X 50%) | - \$0 = \$9,955 ntities: \$9,955 ÷ 38 = 3 | \$262 | | | |
| Water SOP | I lew lees for each | of the 30 dusiness | ses and government e | пииеs. фэ,эээ - эв = . | p2U2 | | | |
| Modification | No fees | \$4,818 | \$0 | \$1,674 | \$3,144 | Mixed | Same as above | \$1,572 |
| 1.1001110411011 | 110 100 | ψ+,616 | ΨΟ | φ1,074 | Ψ3,144 | IVIIACU | 1541115 45 46676 | φ1,372 |

| | | | So | urce of Funds Expend | ed | | | |
|---|------------------------------------|---|-------------------------------|--------------------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| T 1' 4' | C14 C- | | | | | | | |
| Implications | for changes to fe Opportunities fo | e structure or additional fee reve | enues exist | | | | | |
| | | | - \$1,674) X 50%) - \$0 | 0 = \$1,572 | | | | |
| | New fees for each | ch of the 6 businesse | es and government en | tities: $\$1,572 \div 6 = \2 | 62 | | | |
| Water SOP Renewal | No fees | \$38,560 | \$0 | \$13,400 | \$25,160 | Mixed | Same as above | \$12,580 |
| | for changes to fe | . , | 7.7 | Ψ13,400 | Ψ23,100 | Wilked | | ψ12,200 |
| <u>r</u> | | or additional fee reve | enues exist. | | | | | |
| | | *** | 0 - \$13,400) X 50%) - | | | | | |
| Dairrata COD | | | | ntities: \$12,580 ÷ 40 = | | 3.61 | 10 | φο 202 |
| Private SOP | No fees for changes to fe | \$25,696 | \$0 | \$8,929 | \$16,767 | Mixed | Same as above | \$8,383 |
| implications | | e structure or additional fee reve | onues exist | | | | | |
| | | | 5 - \$8,929) X 50%) - 3 | \$0 = \$8,383 | | | | |
| | | | ses: $\$8,383 \div 32 = \26 | | | | | |
| | | | | | | | | |
| National Private | | | | | | | | |
| Pollutant Discharge | | | | | | | | |
| Elimination System (NPDES) | No fees | \$293,037 | \$0 | \$101,830 | \$191,207 | Mixed | Same as above | \$95,603 |
| (' '-' | for changes to fe | . , | 7.7 | ψ101,030 | Ψ171,207 | Wilked | | ψ, 2,002 |
| _ | _ | or additional fee reve | enues exist. | | | | | |
| | | | 37 - \$101,830) X 50% | | | | | |
| | New fees for each | ch of the 57 business | ses: $$95,603 \div 57 = $$ | 1,677 | | | 1 | |
| Private NPDES Modification | No fees | \$8,676 | \$0 | \$3,015 | \$5,661 | Mixed | Same as above | \$2,831 |
| | for changes to fe | | ΨΟ | ψ3,013 | \$5,001 | MIXCU | buille us ubove | φ2,031 |
| F | | r additional fee reve | enues exist. | | | | | |
| | Potential new fe | e revenue: ((\$8,676 | - \$3,015) X 50%) - \$6 | 0 = \$2,831 | | | | |
| | New fees for each | ch of the 9 businesse | es: $$2,831 \div 9 = 315 | | | | | |
| Private NPDES | No fees | ¢150 c22 | \$0 | \$55.105 | ¢102.505 | | Same as above | 654 554 |
| Renewal Implications | for changes to fe | \$158,632 | \$0 | \$55,125 | \$103,507 | Mixed | Same as above | \$51,754 |
| implications | _ | e structure er additional fee reve | enues exist. | | | | | |
| | | | 32 - \$55,125) X 50%) | - \$0 = \$51,754 | | | | |
| | | | ses: $\$51,754 \div 79 = \6 | | | | | |

| | | | Sc | ource of Funds Expend | led | | | | | |
|---|---|---|------------------------|-----------------------|--------------|---------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| G 1 1' ' ' DI | | | | | | | | | | |
| Subdivision Plan Review | No fees | \$95,956 | \$0 | \$33,345 | \$62,611 | Mixed | Same as above | \$31,306 | | |
| Implications | for changes to fe | e structure | | | | | | | | |
| | Opportunities fo | or additional fee reve | enues exist. | | | | | | | |
| | Potential new fe | e revenue: ((\$95,956 | 6 - \$33,345) X 50%) · | - \$0 = \$31,306 | | | | | | |
| | New fees for each | ch of the 596 busines | sses: \$31,306 ÷ 596 = | = \$53 | | | | | | |
| Feasibility Study | No fees | \$11,235 | \$0 | \$3,904 | \$7,331 | Mixed | Same as above | \$3,665 | | |
| Implications | for changes to fe | e structure | | | | | • | | | |
| | Opportunities fo | or additional fee reve | enues exist. | | | | | | | |
| | Potential new fee revenue: $((\$11,235 - \$3,904) \times 50\%) - \$0 = \$3,665$ | | | | | | | | | |
| | New fees for each of the 35 businesses and local government entities: $\$3,665 \div 35 = \105 | | | | | | | | | |

| Solid Waste (issuan | ce of operating po | ermits to operate land | dfills, processing faci | lities and other waste | sites) | | | |
|--|--------------------|--|---|---------------------------------------|-------------------------|-------|---|----------|
| Solid Waste (SW) Non-Municipal Landfill (LF) Implications | Potential new fe | or additional fee reve ee revenue: ((\$79,482 | \$0 enues exist. 2 - \$0) X 50%) - \$0 = ss: \$39,741 ÷ 2 = \$19 | | \$79,482 | Mixed | Public benefits include control of solid waste. Businesses and governments benefit from the privilege of storing or disposing of solid waste/garbage. | \$39,741 |
| SW Municipal LF Modification | No fees | \$112,828 | \$0 | \$0 | \$112,828 | Mixed | Same as above | \$56,414 |
| Implications | for changes to fe | | | | | | | , |
| | Potential new fe | | 28 - \$0) X 50%) - \$0 | = \$56,414 regulated in FY 2001: | $56,414 \div 2 = 28,20$ | 07 | | |
| Class I Rubbish Landfill | No fees | \$71,736 | \$0 | \$0 | \$71,736 | Mixed | Same as above | \$35,868 |
| Implications | Potential new fe | or additional fee reve ee revenue: ((\$71,736 | 5 - \$0) X 50%) - \$0 = | \$35,868 tities: \$35,868 ÷ 6 = \$ | 5,978 | | | |

| | | | So | urce of Funds Expend | ed | | | | | |
|--|--|---|-------------------------|---------------------------------------|--------------|---------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| _ | · · · · · · · · · · · · · · · · · · · | , | | | | | 1 | | | |
| Class I Rubbish Landfill | | | | | | | | | | |
| Modification | No fees | \$19,196 | \$0 | \$0 | \$19,196 | Mixed | Same as above | \$9,598 | | |
| Implications f | Implications for changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: $((\$19,196 - \$0) \times 50\%) - \$0 = \$9,598$ New fees for each of the 2 businesses and government entities: $\$9,598 \div 2 = \$4,799$ | | | | | | | | | |
| Class II Rubbish Landfill | No fees | \$13,136 | \$0 | \$0 | \$13,136 | Mixed | Same as above | \$6,568 | | |
| Implications f | ions for changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: $((\$13,136 - \$0) \times 50\%) - \$0 = \$6,568$ New fees for each of the 2 businesses and government entities: $\$6,568 \div 2 = \$3,284$ | | | | | | | | | |
| Class II Rubbish Landfill Modification | No fees | \$10,438 | \$0 | \$0 | \$10,438 | Mixed | Same as above | \$5,219 | | |
| Implications f | Potential new fe | er additional fee reve e revenue: ((\$10,438 | 8 - \$0) X 50%) - \$0 = | \$5,219 tities: \$5,219 ÷ 2 = \$2, | 610 | | | | | |
| SW Transfer Station | No fees | \$5,558 | \$0 | \$0 | \$5,558 | Mixed | Same as above | \$2,779 | | |
| Implications f | s for changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: $((\$5,558 - \$0) \times 50\%) - \$0 = \$2,779$ New fee for the only business regulated in FY 2001: $\$2,779 \div 1 = \$2,779$ | | | | | | | | | |
| SW Processing Center | No fees | \$6,231 | \$0 | \$0 | \$6,231 | Mixed | Same as above | \$3,116 | | |
| Implications for changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: $((\$6,231 - \$0) \times 50\%) - \$0 = \$3,116$ New fee for the only business regulated in FY 2001: $\$3,116 \div 1 = \$3,116$ | | | | | | | | | | |

| | | | So | urce of Funds Expend | ed | | | |
|---|-------------------|---|---|---------------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| SW Land | N. C | | Φ0 | | | | | |
| Application | No fees | \$13,997 | \$0 | \$0 | \$13,997 | Mixed | Same as above | \$6,999 |
| Implications t | for changes to fe | | • , | | | | | |
| | 11 | r additional fee reve | | ¢< 000 | | | | |
| | | | 7 - \$0) X 50%) - \$0 = ated in FY 2001: \$6,9 | | | | | |
| CITY N. F. | New fee for the | only business regula | ited III F 1 2001: \$0,9 | 99 - 1 = \$0,999 | | | 1 | I |
| SW Management Plan Update | No fees | \$35,715 | \$0 | \$0 | \$35,715 | Mixed | Same as above | \$17,858 |
| | for changes to fe | . , | ΨΟ | ΨΟ | φ33,713 | WIIACU | Banic as above | \$17,030 |
| Implications | | er additional fee reve | onues exist | | | | | |
| | | | 5 - \$0) X 50%) - \$0 = | \$17.858 | | | | |
| | | | ernment entities: \$17 | | | | | |
| SW Management | | | | , | | | 1 | |
| Plan Amendment | No fees | \$139,560 | \$0 | \$0 | \$139,560 | Mixed | Same as above | \$69,780 |
| Implications f | for changes to fe | e structure | | · u | , | | | |
| _ | Opportunities fo | r additional fee reve | enues exist. | | | | | |
| | Potential new fe | e revenue: ((\$139,56 | 50 - \$0) X 50%) - \$0 | = \$69,780 | | | | |
| | New fees for each | ch of the 20 local go | vernment entities: \$6 | $9,780 \div 20 = \$3,489$ | | | | |
| | | | | | | | | |
| | | | | | | | Private benefits include the | |
| Landfill Manager | | | | | | | privilege of being allowed to | |
| Certification | No fees | \$8,720 | \$0 | \$0 | \$8,720 | Private | work in landfill management. | \$8,720 |
| Implications f | for changes to fe | | | | | | | |
| | 11 | r additional fee reve | | | | | | |
| | | * | $-\$0) \times 50\%) - \$0 = \$$ | | | | | |
| | New fees for each | ch of the 20 business | ses and local governm | ent entities: \$8,720 ÷ | 20 = \$436 | | | |

| Surface Water (condu | rface Water (conducting one-time water quality studies and wetlands certification) | | | | | | | | | | |
|----------------------|--|----------|-----|----------|----------|--|--|----------|--|--|--|
| | | | | | | | Public benefits include protecting quality of surface waters through oversight of pollutant discharges. Private benefits include the privilege of using state water resources | | | | |
| Water Quality Study | No fees | \$65,845 | \$0 | \$22,881 | \$42,964 | | for waste discharge. | \$21,482 | | | |

| | | | So | ource of Funds Expend | led | | | | | |
|---|--|---|------------------------|--------------------------|--------------|---------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| Implications f | for changes to fe | e structure | | | | | | | | |
| - | Opportunities fo | r additional fee reve | nues exist. | | | | | | | |
| | Potential new fe | e revenue: ((\$65,845 | 5 - \$22,881) X 50%) - | - \$0 = \$21,482 | | | | | | |
| | New fees for each | ch of the 13 business | ses and government e | ntities: \$21,482 ÷ 13 = | = \$1,652 | | | | | |
| 401 Certification (certifies construction work in wetlands is not harmful to water quality) | No fees | \$138,800 | \$0 | \$48,233 | \$90,567 | Mixed | Same as above | \$45,284 | | |
| Implications f | Implications for changes to fee structure | | | | | | | | | |
| | 11 | or additional fee reve | | | | | | | | |
| | | | 00 - \$48,233) X 50%) | | | | | | | |
| | New fees for each of the 200 businesses and government entities: $$45,284 \div 200 = 226 | | | | | | | | | |

| Ground Water (Peri | nitting for injecti | on of wastes into un | derground wells) | | | | | |
|---|---------------------|------------------------|--------------------------------|------------------------|----------|-------|--|----------|
| Underground Injection Control (UIC) wells Class I | No fees | \$37,177 | \$0 | \$12,919 | \$24,258 | Mixed | Public benefits include controlling underground contamination. Private benefits include the privilege of injecting wastes underground. | \$12,129 |
| Implications | for changes to fe | e structure | | | | | | |
| | | or additional fee reve | | | | | | |
| | | | 7 - \$12,919) X 50%) - | | | | | |
| | New fee for the | only business regula | ted in FY 2001: \$12, | $129 \div 1 = $12,129$ | | | | |
| UIC Class I Renewal | No fees | \$12,399 | \$0 | \$4,309 | \$8,090 | Mixed | Same as above | \$4,045 |
| Implications | for changes to fe | e structure | | | | | | |
| | Opportunities fo | or additional fee reve | enues exist. | | | | | |
| | Potential new fe | e revenue: ((\$12,399 | 9 - \$4,309) X 50%) - 3 | \$0 = \$4,045 | | | | |
| | New fee for the | only business regula | ted in FY 2001: \$4,0 | $45 \div 1 = \$4,045$ | | | | |
| UIC Class V | No fees | \$1,750 | \$0 | \$608 | \$1,142 | Mixed | Same as above | \$571 |
| Implications | for changes to fe | e structure | | | | | | |
| | Opportunities fo | or additional fee reve | nues exist. | | | | | |
| | Potential new fe | e revenue: ((\$1,750 | - \$608) X 50%) - \$0 : | = \$571 | | | | |
| | New fees for ea | ch of the 2 businesse | $s \cdot \$571 \div 2 = \286 | | | | | |

| | | | So | urce of Funds Expend | ed | | | |
|--|--|--|-----------------------|---|-----------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Source Water Assessment (studying | | | | | | | Public benefits include protecting the quality of | |
| susceptibility of public water supplies to contamination) | No fees | \$315,300 | \$0 | \$109,567 | \$205,733 | Mixed | groundwater. Private benefits include the use of MDEQ personnel for groundwater assessment. | \$102,867 |
| • | Potential new fe | or additional fee reve se revenue: ((\$315,30 | 00 - \$109,567) X 50% | o) - \$0 = \$102,867 ment entities: \$102,86 | 7 ÷ 300 = \$343 | | | |
| Title V federal air pollution control program (permitting for emitting major quantities of regulated air pollutants) | \$21/ton of regulated air pollutants; increased to \$25/ton on 7/1/02 | \$4,889,927 | \$4,889,927 | \$0 | \$0 | Mixed | The public benefits from oversight of polluters. Polluting businesses receive the privilege of using state resources. | \$0 |
| | or changes to fe None. Fees pay | e structure y for the program. | | | | | | |
| Brownfields Application Review (redevelopment of old industrial sites for cleanup and economic development) | \$75/hr. plus lab costs | \$10,879 | \$10,879 | \$0 | \$0 | Mixed | The public benefits from cleanup of sites. Developers receive assistance in redevelopment. | \$0 |
| | or changes to fe None. Fees pay | e structure y for the program. | | | | | | |

| | | | So | urce of Funds Expend | ed | | | |
|---|---|---|------------------------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | I | |
| Emergency Response Implications | Penalties for all DEQ violations are deposited into a fund for emergencies for changes to fe None. Fees pay | \$1,138,782 | \$1,138,782 | \$0 | \$0 | Mixed | Public benefits from cleanup of emergency waste and hazard problems. Private benefits accrue to entities involved in emergency response. | \$0 |
| | | | | | | | Owners request and pay for an | |
| Voluntary Uncontrolled Site Evaluations | \$75/hr. plus lab | \$160,309 | \$160,309 | \$0 | \$0 | Private | expedited review for remediation of hazardous waste sites. | \$0 |
| Implications | for changes to fe None. Fees pay | e structure y for the program. | | | | | | |
| Underground Storage Tank clean- up Implications | owners pay \$100/tank and 50% late fee; also includes \$10.1 million in Motor Fuel Tax deposited into the Groundwater Protection Trust Fund for changes to fe None. Funding | \$11,209,995 e structure g is sufficient withou | \$11,021,461 It new fees. | \$188,534 | \$0 | Mixed | The public benefits from contamination cleanup. Owners who have paid the \$100 per tank fee receive assistance in clean-up of leaking tanks. | \$0 |
| Household Hazardous Waste Clean-up Day (grants made to cities and counties) | Non- Hazardous Solid Waste Management Fees | \$265,783 | \$265,783 | \$0 | \$0 | Mixed | The public benefits from encouragement of disposal of household wastes. Local governments receive assistance in cleanup. | \$0 |

| | | | So | urce of Funds Expend | ed | | | |
|---|---|--|--------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | For changes to fe | ee structure y for the program. | | | | | | |
| | ment on tire dealers per tire sold | \$1,743,158 ee structure y for the program. | \$1,743,158 | \$0 | \$0 | Mixed | The public benefits from reduced waste from tires. Individual grantees benefit from assistance with waste tire collection and disposal services and clean up. | \$0 |
| | \$1 per ton tax on municipal solid waste (Non- Hazardous Solid Waste Management Fee) For changes to fee None. Fees par | \$2,198,471] e e structure y for the program. | \$2,198,471 | \$0 | \$0 | Mixed | The public benefits from waste clean-up. Local governments individually benefit from clean-up assistance on specific projects. | \$0 |
| Pollution Control On | | | Ф21 420 550 | φ1.470.550 | #2 02C 17C | | | ф1.4 <i>(</i> 0.00 |
| Services Subtotal | | \$25,831,790 | \$21,428,770 | \$1,473,550 | \$2,929,470 | İ | | \$1,469,095 |

Pollution Control Annual Services (Primarily Monitoring and Compliance Services):

Hazardous Waste Monitoring (Monitoring sites that generate hazardous waste)

| | | | So | ource of Funds Expend | ed | | | |
|---|--|---|------------------------------------|--|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| ` , | Pollution Prevention Fees (1) assessed per ton of hazardous waste and toxic waste chemicals for changes to fe None. Fees pay | | \$214,795 he costs not funded b | \$128,639 y federal and other fur | \$26,751 | Mixed | Public benefits include controlling hazardous wastes. Private benefits include the privilege of generating hazardous wastes. | \$0 |
| HW Large Quantity Generator Implications f | | ed fees equal more the | | \$73,572 not funded by federal mental Resource Cente | | | Same as above trate their association with the so | \$0 purce of the fees. |
| HW Groundwater Monitoring | No fees for changes to fe | \$25,720 | \$0 | \$8,938 | \$16,782 | | Same as above | \$8,391 |
| Implications i | Opportunities for Potential new fe | or additional fee reve e revenue: ((\$25,720 | 0 - \$8,938) X 50%) - 3 | \$0 = \$8,391 nment entities: \$8,391 | ÷ 20 = \$420 | | | |
| HW Conditionally Exempt Generator | No fees | \$10,812 | \$0 | \$3,757 | \$7,055 | Mixed | Same as above | \$3,527 |
| Implications f | Potential new fe | or additional fee reve e revenue: ((\$10,812 | 2 - \$3,757) X 50%) - 3 | $$0 = $3,527$ ntities: $$3,527 \div 51 = 3 | \$69 | | | |
| HW Treatment, Storage, or Disposal Facility (TSD) Commercial | No fees | \$2,109 | \$0 | \$733 | \$1,376 | Mixed | Same as above | \$688 |
| Implications f | Potential new fe | or additional fee reve | - \$733) X 50%) - \$0 | = \$688 | | | | |

| | | | Sc | ource of Funds Expend | ed | | | | |
|---|---|---|------|-----------------------|--------------|---------|---|------------------------------|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | |
| | | | | _ | | | | | |
| Hazardous Waste TSD Non- Commercial | No fees | \$27,196 | \$0 | \$9,451 | \$17,745 | Mixed | Same as above | \$8,873 | |
| Implications f | for changes to fe | e structure | | | | | | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | |
| | Potential new fee revenue: $((\$27,196 - \$9,451) \times 50\%) - \$0 = \$8,873$ | | | | | | | | |
| | New fees for each of the 26 businesses and federal government entities: $\$8,873 \div 26 = \341 | | | | | | | | |

| Air Monitoring (air o | quality protection | n, including controll | ng, preventing, and a | bating air pollution to | achieve compliance v | with federa | l and state air quality standards) | |
|---|------------------------------------|--|-------------------------|---|----------------------|-------------|--|-----------|
| Minor Air Pollutants | No fees | \$12,600 | \$0 | \$4,379 | \$8,222 | Mixed | Public benefits include control of air pollution. Businesses and governments benefit from the privilege of using state resources (releasing air pollutants). | |
| _ | Opportunities for Potential new fe | or additional fee reve ee revenue: ((\$12,600 |) - \$4,379) X 50%) - S | \$0 = \$4,111 entities: \$4,111 ÷ 150 | = \$27 | | | |
| Accidental Air Release | No fees | \$37,800 | \$0 | \$13,136 | \$24,665 | Mixed | Same as above | \$12,332 |
| Implications f | or changes to fe | e structure | | | | | • | |
| | Potential new fe | |) - \$13,136) X 50%) - | $$0 = $12,332$ entities: $$12,332 \div 140$ |) = \$88 | | | |
| Asbestos Regulation | No fees | \$400,400 | \$0 | \$139,139 | \$261,261 | Mixed | Same as above | \$130,631 |
| Implications for changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: ((\$400,400 - \$139,139) X 50%) - \$0 = \$130,631 New fees for each of the 1,100 businesses and government entities: \$130,631 ÷ 1,100 = \$119 | | | | | | | | |
| Air SMOP (Synthetic Minor Operating Permit) | No fees | \$185,120 | \$0 | \$64,329 | \$120,791 | Mixed | Same as above | \$60,395 |

| | | ĺ | So | ource of Funds Expend | ed | | | |
|---|-------------------|--|--|---|---------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fe | e structure | | | | | | |
| Implications | | or additional fee reve | enues exist. | | | | | |
| | | * | 20 - \$64,329) X 50%) | | φ222 | | | |
| Air State Operating | New fees for ea | ch of the 260 busines | sses and government | entities: \$60,395 ÷ 260 |) = \$232 | | 1 | <u> </u> |
| Permit Operating | No fees | \$1,412,460 | \$0 | \$490,830 | \$921,630 | Mixed | Same as above | \$460,81 |
| Implications | for changes to fe | | | | | | • | |
| | | or additional fee reve | enues exist. 460 - \$490,830) X 50 | 00/) | | | | |
| | | | | 5%) - $50 = $460,815at entities: $460,815 \div$ | 2.065 = \$223 | | | |
| | | 2,000 0451 | seeses une governmen | | | | | |
| Air Planning, Minor | | \$3,964 | \$0 | \$1,377 | \$2,587 | Mixed | Same as above | \$1,293 |
| Implications | for changes to fe | | • , | | | | | |
| | | or additional fee reve | enues exist. - \$1,377) X 50%) - \$ | 0 - \$1 202 | | | | |
| | | | ted in FY 2001: \$1,2 | | | | | |
| Air Monitoring, | | | | | | | | |
| Minor | No fees | \$10,505 | \$0 | \$3,650 | \$6,855 | Mixed | Same as above | \$3,42 |
| Implications | for changes to fe | e e structure or additional fee reve | muas arist | | | | | |
| | | | 5 - \$3,650) X 50%) - 5 | \$0 = \$3.427 | | | | |
| | | | ted in FY 2001: \$3,4 | | | | | |
| Air Monitoring, | | | | | | | | |
| Major Source Title V federal program | No fees | \$130,965 | \$0 | \$45,510 | \$85,455 | Mixed | Same as above | \$42,727 |
| | for changes to fe | | ψ0 | \$45,510 | \$63,433 | Mixed | Same as above | 542,12 |
| implications | _ | or additional fee reve | enues exist. | | | | | |
| | | | 65 - \$45,510) X 50%) | | | | | |
| | New fee for the | only business regula | ted in FY 2001: \$42, | $727 \div 1 = \$42,727$ | | | 1 | |
| | | | | | | | | |
| Air Planning, Other (general planning | | | | | | | | |
| which benefits the | | | | | | | Public benefits include control | |
| public) | No fees | \$216,243 | \$0 | \$75,144 | \$141,099 | Public | of air pollution. | \$ |
| Implications | for changes to fe | e structure | | | | | | |
| | None. | | | | | | | |

| | | | So | ource of Funds Expend | ed | | | |
|---|----------------------------|---|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | 1 |
| Air Monitoring, Other (general monitoring which benefits the public) | No fees | \$558,878 | \$0 | \$194,210 | \$364,668 | Public | Public benefits include control of air pollution. | \$0 |
| Implications | for changes to fe None. | e structure | | | | | | |

| Ground Water (mon | round Water (monitoring for compliance with groundwater standards) | | | | | | | | | |
|--|--|-------------------------|-----|---------|---------|--|--|---------|--|--|
| UIC Class I (Underground Injection Control) well monitoring Implications f | No fees for changes to fe | \$12,858 e structure | \$0 | \$4,468 | \$8,390 | | Public benefits include control of ground water pollution. Businesses benefit from the privilege of using state groundwater resources. | \$4,195 | | |
| | | | | | | | | | | |

Opportunities for additional fee revenues exist. Potential new fee revenue: $((\$12,858 - \$4,468) \times 50\%) - \$0 = \$4,195$

Potential new fee revenue: $((\$12,858 - \$4,468) \times 50\%) - \$0 = \$4,195$ New fees for each of the 3 businesses: $\$4,195 \div 3 = \$1,398$

| or compliance with | n standards for discharges in | nto waterways) | | | | | |
|--------------------|---|--|--|---|--|---|--|
| No fees | \$107,184 | \$0 | \$37,246 | \$69,938 | Mixed | Public benefits include control of water pollution. Businesses and governments benefit from the privilege of using state resources. | \$34,969 |
| or changes to fee | structure | • | <u>'</u> | • | | | , |
| Opportunities for | additional fee revenues exi | st. | | | | | |
| Potential new fee | revenue: ((\$107,184 - \$37,2 | 246) X 50%) - \$0 = | = \$34,969 | | | | |
| New fees for each | of the 88 businesses and lo | ocal government er | ntities: \$34,969 ÷ 88 = | \$397 | | | |
| | No fees or changes to fee Opportunities for Potential new fee | No fees \$107,184 or changes to fee structure Opportunities for additional fee revenues exist Potential new fee revenue: ((\$107,184 - \$37,2)) | or changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: ((\$107,184 - \$37,246) X 50%) - \$0 = | No fees \$107,184 \$0 \$37,246 or changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: ((\$107,184 - \$37,246) X 50%) - \$0 = \$34,969 | No fees \$107,184 \$0 \$37,246 \$69,938 or changes to fee structure Opportunities for additional fee revenues exist. | No fees \$107,184 \$0 \$37,246 \$69,938 Mixed or changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: ((\$107,184 - \$37,246) X 50%) - \$0 = \$34,969 | Public benefits include control of water pollution. Businesses and governments benefit from the privilege of using state resources. Or changes to fee structure Opportunities for additional fee revenues exist. Potential new fee revenue: ((\$107,184 - \$37,246) X 50%) - \$0 = \$34,969 |

NPDES Minor | No fees | \$787,211 | \$0 | \$273,556 | \$513,655 | Mixed | Same as above | \$256,828

Implications for changes to fee structure

Opportunities for additional fee revenues exist.

Potential new fee revenue: $((\$787,211 - \$273,556) \times 50\%) - \$0 = \$256,828$

New fees for each of the 1,777 businesses and government entities: $$256,828 \div 1,777 = 145

| | | | Sc | ource of Funds Expend | ed | | | | | | |
|--|---|---|-----------------------|-------------------------|------------------------|---------|---|------------------------------|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | | |
| | | | | | | | | | | | |
| Water Pre- Treatment | No fees | \$408,072 | \$0 | \$141,805 | \$266,267 | Mixed | Same as above | \$133,133 | | | |
| Implications f | Implications for changes to fee structure | | | | | | | | | | |
| Opportunities for additional fee revenues exist. | | | | | | | | | | | |
| | | | 72 - \$141,805) X 50% | | | | | | | | |
| | New fees for each | ch of the 347 busines | sses and federal gove | rnment entities: \$133, | $133 \div 347 = \$384$ | | | | | | |
| Water State Operating Permit | No fees | \$730,100 | \$0 | \$253,710 | \$476,390 | Mixed | Same as above | \$238,195 | | | |
| Implications f | for changes to fe | e structure | | | | | | | | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | | | |
| | Potential new fee revenue: (($\$730,100 - \$253,710$) X 50%) - $\$0 = \$238,195$ | | | | | | | | | | |
| | New fees for each of the 745 businesses and government entities: $$238,195 \div 745 = 320 | | | | | | | | | | |

| General Permit Mon | itoring for compl | iance with permit sto | andards | | | | | | | |
|--|--|------------------------|------------------------|--------------------------|-------------------------|-------|--|-----------|--|--|
| General Permit (GP), Construction Sites | No fees | \$382,680 | \$0 | \$132,981 | \$249,699 | Mixed | Public benefits include control of run-off into streams. Businesses and governments benefit from the privilege of using state resources. | \$124,849 | | |
| Implications f | or changes to fe | e structure | | | • | | | | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | | |
| Potential new fee revenue: $((\$382,680 - \$132,981) \times 50\%) - \$0 = \$124,849$ | | | | | | | | | | |
| | New fees for ea | ch of the 2,126 busin | esses and governmen | nt entities: \$124,849 ÷ | 2,126 = \$59 | | | | | |
| General Permit, Baseline | No fees | \$125,280 | \$0 | \$43,535 | \$81,745 | Mixed | Same as above | \$40,873 | | |
| Implications f | or changes to fe | e structure | | | | | | | | |
| | 11 0 | or additional fee reve | | | | | | | | |
| | | | 30 - \$43,535) X 50%) | | 0=0 1110 00= | | | | | |
| | New fees for each | ch of the 1,160 busin | esses and federal go | vernment entities: \$40 | $.873 \div 1,160 = 35 | | | | | |
| General Permit, Ready Mix | No fees | \$32,184 | \$0 | \$11,184 | \$21,000 | Mixed | Same as above | \$10,500 | | |
| Implications f | or changes to fe | e structure | | | | | | | | |
| | | or additional fee reve | | | | | | | | |
| | | *** | 4 - \$11,184) X 50%) | | | | | | | |
| | New fees for each | ch of the 149 busines | sses: \$10,500 ÷ 149 = | = \$70 | | | | | | |

| | | | So | urce of Funds Expend | led | | | | | |
|---|---|---|------|----------------------|--------------|---------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| | | | | | | | | | | |
| General Permit, Hot | | | | | | | | | | |
| Mix | No fees | \$15,250 | \$0 | \$5,299 | \$9,951 | Mixed | Same as above | \$4,975 | | |
| Implications f | or changes to fe | e structure | | | | | | | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | | |
| | Potential new fee revenue: ((\$15,250 - \$5,299) X 50%) - \$0 = \$4,975 | | | | | | | | | |
| | New fees for each of the 50 businesses: $\$4,975 \div 50 = \100 | | | | | | | | | |

| Solid Waste (monito | oring of landfills | and other solid-waste | e-related facilities) | | | | | |
|---------------------------|--------------------|--|---|------------------------------------|----------------|-------|---|----------|
| Land Application | No fees | \$5,958 | \$0 | \$0 | \$5,958 | Mixed | Public benefits include control of solid waste. Businesses and governments benefit from the privilege of storing or disposing of solid waste/garbage. | \$2,979 |
| Implications f | for changes to fe | e structure | | | | | | |
| | 11 | or additional fee reve | | 2 070 | | | | |
| | | *** * | - \$0) X 50%) - \$0 = \$ | · · | 10 \$166 | | | |
| N. M 1 | New fees for ea | ch of the 18 business | ses and local governm | ent entities: \$2,979 ÷ | 18 = \$166 | | 1 | |
| Non-Municipal Landfill | No fees | \$8,740 | \$0 | \$0 | \$8,740 | Mixed | Same as above | \$4,370 |
| Implications f | for changes to fe | | | | | | | |
| | Potential new fe | | enues exist. - \$0) X 50%) - \$0 = \$ ses: \$4,370 ÷ 20 = \$2 | | | | | |
| Municipal Landfill | No fees | \$74,151 | \$0 | \$0 | \$74,151 | Mixed | Same as above | \$37,076 |
| Implications f | Potential new fe | or additional fee reve ee revenue: ((\$74,151 | 1 - \$0) X 50%) - \$0 = | \$37,076 ent entities: \$37,076 | ÷ 21 = \$1,766 | | | |
| Landfill Expansion | No fees | \$8,988 | \$0 | \$0 | \$8,988 | Mixed | Same as above | \$4,494 |
| Implications f | Potential new fe | or additional fee reve ee revenue: ((\$8,988 | - \$0) X 50%) - \$0 = \$ | 64,494 nt entities: \$4,494 ÷ 6 | 5 = \$749 | | | |
| Processing Center | No fees | \$1,757 | \$0 | \$0 | \$1,757 | Mixed | Same as above | \$879 |

| | | | Sc | ource of Funds Expende | ed | | | |
|---|--------------------|---|---|--------------------------------------|----------------|----------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| T 11 .1 | | | | | | | | |
| Implications i | for changes to fe | | | | | | | |
| | | or additional fee reve | - \$0) X 50%) - \$0 = 5 | 1870 | | | | |
| | | ch of the 7 businesse | | 0017 | | | | |
| Class I Landfill | No fees | \$31,620 | | \$0 | \$31,620 | Mixed | Same as above | \$15,810 |
| Implications 1 | for changes to fe | . , | | Ψ0 | φε1,020 | 1,111100 | | ψ10,010 |
| . | | or additional fee reve | enues exist. | | | | | |
| | | | 0 - \$0) X 50%) - \$0 = | \$15,810 | | | | |
| | New fees for each | ch of the 68 business | ses and government e | ntities: \$15,810 ÷ 68 = | \$233 | | | |
| Class II Landfill | No fees | \$25,544 | \$0 | \$0 | \$25,544 | Mixed | Same as above | \$12,772 |
| Implications t | for changes to fe | | | | | | | |
| | | or additional fee reve | | * | | | | |
| | | | 4 - \$0) X 50%) - \$0 = | | *** | | | |
| 7 | | | | ntities: $$12,772 \div 62 =$ | | | | |
| Transfer Center | No fees | \$5,472 | \$0 | \$0 | \$5,472 | Mixed | Same as above | \$2,736 |
| Implications 1 | for changes to fe | | • , | | | | | |
| | | or additional fee reve | enues exist. - \$0) X 50%) - \$0 = 5 | 726 | | | | |
| | | | | 52,736 nent entities: \$2,736 ÷ 3 | 32 – \$86 | | | |
| | I lew iees for ear | of the 32 business | ses and focal governin | lent entities. \$2,750 ÷ . | 32 – \$60 I | | T | I |
| Composting Facility | No fees | \$1,309 | \$0 | \$0 | \$1,309 | Mixed | Same as above | \$655 |
| 1 0 | for changes to fe | | | ΨΟ | Ψ1,507 | Mined | | ψουυ |
| F | _ | r additional fee reve | enues exist. | | | | | |
| | | | - \$0) X 50%) - \$0 = 5 | 655 | | | | |
| | New fees for each | ch of the 7 businesse | es: $$655 \div 7 = 94 | | | | | |
| Incinerator | No fees | \$349 | \$0 | \$0 | \$349 | Mixed | Same as above | \$175 |
| Implications 1 | for changes to fe | e structure | | | | | • | |
| | Opportunities fo | or additional fee reve | enues exist. | | | | | |
| | Potential new fe | e revenue: ((\$349 - | \$0) X 50%) - \$0 = \$1 | 75 | | | | |
| | New fee for the | only business regula | ated in FY 2001: \$175 | $5 \div 1 = \$175$ | | | | |
| Water Treatment | N. C | | - | ** | | | | |
| Facility | No fees | \$6,099 | \$0 | \$0 | \$6,099 | Mixed | Same as above | \$3,050 |
| Implications i | for changes to fe | | | | | | | |
| | | or additional fee reve | enues exist. - \$0) X 50%) - \$0 = 5 | 2 050 | | | | |
| | | | | 63,050 nent entities: \$3,050 ÷ | 19 – \$161 | | | |
| | THEW TEES TOT EAR | on on the 19 business | ses and ioeai governii | iem emunes. \$5,050 ₹ | 1 / - ψ101 | | | |

| | | | So | urce of Funds Expend | ed | | | | | | |
|--|-----------------------------|---|------|----------------------|--------------|---------|--|------------------------------|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | | |
| Surface Water Qual | ity (On-going Mo | onitoring) | | | | | | | | | |
| Water Quality Standards Monitoring (for compliance with standards) | No fees | \$165,033 | \$0 | \$165,033 | \$0 | Public | Public benefits include protection of quality of surface waters through planning and monitoring. | \$0 | | | |
| Implications | None. | e structure | | | | | | | | | |
| Beach Monitoring (for bacteria levels and beach water safety) | No fees | \$123,296 e structure | \$0 | \$123,296 | \$0 | Public | Same as above | \$0 | | | |
| Implications for changes to fee structure None. | | | | | | | | | | | |
| Ambient Monitoring of Water Quality (to provide data for water management programs) | No fees | \$719,971 | \$0 | \$80,997 | \$638,974 | Public | Same as above | \$0 | | | |
| | None. | | | | | | | | | | |
| TMDL-Basin Planning (for managing total maximum daily loadsamounts of specific pollutants that a stream can handle without violating standards for state river basins) | No fees | \$2,989,461 | \$0 | \$12,000 | \$2,977,461 | Public | Same as above | \$0 | | | |
| Implications f | for changes to fee None. | e structure | | | | | | | | | |
| | ivone. | | | | | | | | | | |

| | | | Source of Funds Expended | | | | | |
|---|--|---|--------------------------|-------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | 1 | | I | |
| Asbestos Abatement Certification Fees for contractors, inspectors, designers and other workers | \$35 - \$350 | \$239,371 | \$239,371 | \$0 | \$0 | Private | Asbestos abatement contractors and personnel receive the privilege of being allowed to work in the highly regulated asbestos industry. | \$0 |
| Implications f | for changes to fe None. Fees pay | e structure y for the cost of the s | service. | | | | | |
| | \$50 application /\$30 renewal | \$35,944 e structure y for the cost of the s | \$35,944 | \$0 | \$0 | Private | Operators receive the privilege of being allowed to work in wastewater operation. | \$0 |
| | None. Fees pay | y for the cost of the s | sei vice. | | | | 1 | |
| Lead Paint Abatement/ Certification | \$35-\$350 for workers and firms; \$450 for training; \$100- 250 per project | \$49,535 | \$49,535 | \$0 | \$0 | Private | Businesses receive the privilege of being allowed to work in lead paint abatement. | \$0 |
| Implications f | or changes to fe | e structure y for the cost of the s | service | | | | | |
| | 1.one. 1 ces pay | , for the cost of the s | 501,100. | | | | | |
| Other Pollution Control Activities including non-point source pollution (generalized run-off into streams) | No fees. | \$12,167,409 | \$0 | \$12,167,409 | \$0 | Mixed | The public benefits from control of non-point source pollution. Grantees, including Soil and Water Conservation Commission subgrantees, receive the benefit of public assistance. | \$0 |
| Implications f | or changes to fe None. Funding | e structure is sufficient withou | t fees. | | , | | | |

 Pollution Control
 4nnual Services Subtotal
 \$22,877,500
 \$643,100
 \$14,709,313
 \$7,525,087
 \$1,670,722

| | | | So | urce of Funds Expend | ed | | | |
|---|-----------------|---|--------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Pollution Control | | | | | | | | |
| Subtotal | | \$48,709,290 | \$22,071,870 | \$16,182,864 | \$10,454,556 | | | \$3,139,817 |

| | | | So | ource of Funds Expend | led | | | | |
|---|-----------------|---|------|-----------------------|--------------|---------|---|------------------------------|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | |

Land & Water Resources:

| Land and Water perrinspects high hazard | nitting and dam dam safety every | monitoring (reviews y five years) | s permit requests for v | vithdrawals from surf | ace water and ground | water, auth | orizes and inspects dam constru | ction and repair, | | | | |
|--|--|---|--|--|---------------------------|-------------|---|-------------------|--|--|--|--|
| Groundwater (GW) Use Permit Applications Implications f | \$10 for changes to fe | | \$0 | \$0 | \$763,776 | Mixed | Public benefits to businesses and government entities include ensuring safety of dams and control of water use. Private benefits include privilege of using state resources and professional oversight services of DEQ staff. | \$377,80 <u>8</u> | | | | |
| | | portunities for additional fee revenues exist. Q received \$4,080 in fee revenues for this service (although they were not expended in this category). | | | | | | | | | | |
| | | otential new fee revenue: ((\$763,776 - \$0) X 50%) - \$4,080 in fee revenues = \$377,808 | | | | | | | | | | |
| | Additional new | fees for each of the | 108 businesses and go | overnment entities: \$3 | $77,808 \div 408 = \$926$ | | | | | | | |
| GW Use Permit Renewals | \$10 | \$577,486 | \$0 | \$0 | \$577,486 | Mixed | Same as above | \$271,453 | | | | |
| Implications f | DEQ received \$ Potential new fe | or additional fee reve \$17,290 in fee revenu se revenue: ((\$577,48 | es for this service (al 86 - \$0) X 50%) - \$17 | though they were not 2,290 in fee revenues = government entities: \$ | \$271,453 | | | | | | | |
| GW Permit Modifications | No fees | \$35,738 | \$0 | \$0 | \$35,738 | Mixed | Same as above | \$17,655 | | | | |
| Implications f | Implications for changes to fee structure Opportunities for additional fee revenues exist. DEQ received \$214 in fee revenues for this service (although they were not expended in this category). Potential new fee revenue: ((\$35,738 - \$0) X 50%) - \$214 in fee revenues = \$17,655 New fees for each of the 214 businesses and government entities: \$17,655 ÷ 214 = \$83 | | | | | | | | | | | |
| Surface Water Use Permit Applications | \$10 | \$17,110 | \$0 | \$0 | \$17,110 | Mixed | Same as above | \$7,975 | | | | |

| | | | So | ource of Funds Expend | ed | | | | | | | |
|---|---|---|------------------------|--------------------------------|-----------------------------|---------|---|------------------------------|--|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | | | |
| Implications | for changes to fe | e structure | | | | | | | | | | |
| Implications | _ | r additional fee reve | enues exist. | | | | | | | | | |
| | DEQ received \$580 in fee revenues for this service (although they were not expended in this category). | | | | | | | | | | | |
| | | *** | |) in fee revenues = $\$7$, | | | | | | | | |
| | Additional new | fees for each of the | 58 businesses and loc | al government entities | $: \$7,975 \div 58 = \138 | | | | | | | |
| Surface Water Use | #10 | | | | | | | | | | | |
| Permit Renewals | \$10 | \$59,829 | \$0 | \$0 | \$59,829 | Mixed | Same as above | \$27,325 | | | | |
| Implications | for changes to fe | | | | | | | | | | | |
| | Opportunities for additional fee revenues exist. DEO received \$2,500 in fee revenues for this service (although they were not expended in this setegate) | | | | | | | | | | | |
| | DEQ received \$2,590 in fee revenues for this service (although they were not expended in this category). Potential new fee revenue: ((\$59,829 - \$0) X 50%) - \$2,590 in fee revenues = \$27,325 | | | | | | | | | | | |
| | Additional new fees for each of the 259 businesses and local government entities: $$27,325 \div 259 = 106 | | | | | | | | | | | |
| Surface Water Use | | | | | | | I | | | | | |
| Permit Valer Osc | | | | | | | | | | | | |
| Modifications | No fees | \$1,414 | \$0 | \$0 | \$1,414 | Mixed | Same as above | \$707 | | | | |
| Implications | for changes to fe | | | | | | | | | | | |
| | | r additional fee reve | | | | | | | | | | |
| | Potential new fee revenue: (($\$1,414 - \0) X 50%) - $\$0 = \707 New fees for each of the 7 businesses and local government entities: $\$707 \div 7 = \101 | | | | | | | | | | | |
| | New fees for each | ch of the / businesse | s and local governme | ent entities: $\$/0/ \div / =$ | = \$101 | | 1 | 1 | | | | |
| Low Hazard Dam | | | | | | | | | | | | |
| Approval of Construction | No fees | \$59,820 | \$0 | \$0 | \$59.820 | Mixed | Same as above | \$29,910 | | | | |
| | for changes to fe | | ΨΟ | ΨΟ | \$37,620 | WIIACG | | ψ29,910 | | | | |
| 111.p.1.c | _ | r additional fee reve | enues exist. | | | | | | | | | |
| | Potential new fee revenue: $((\$59,820 - \$0) \times 50\%) - \$0 = \$29,910$ | | | | | | | | | | | |
| | New fees for each | ch of the 30 business | ses and government e | ntities: \$29,910 ÷ 30 = | = \$997 | | | | | | | |
| Significant Hazard | | | | | | | | | | | | |
| Dam Approval | No fees | \$11,964 | \$0 | \$0 | \$11,964 | Mixed | Same as above | \$5,982 | | | | |
| Implications | for changes to fe | | | | | | | | | | | |
| | Opportunities for additional fee revenues exist. | | | | | | | | | | | |
| | Potential new fee revenue: $((\$11,964 - \$0) \times 50\%) - \$0 = \$5,982$ New fees for each of the 3 businesses: $\$5,982 \div 3 = \$1,994$ | | | | | | | | | | | |
| High Hogand Day | new rees for eac | or the 5 businesse | s. φυ,9ο4 + 5 = \$1,99 | / 1 | | | 1 | I | | | | |
| High Hazard Dam Approval | No fees | \$127,600 | \$0 | \$0 | \$127,600 | Mixed | Same as above | \$63,800 | | | | |
| PPIOTE | 110 1005 | \$147,000 | \$0 | <u>\$0</u> | \$127,000 | IVIIACU | Dame as above | | | | | |

| | | | Source of Funds Expended | | | | | |
|---|--|---|--------------------------|--------------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for shanges to fo | o atmostra | | | | | | |
| implications | for changes to fe Opportunities for | ee structure or additional fee reve | enues exist. | | | | | |
| | | | 00 - \$0) X 50%) - \$0 = | = \$63,800 | | | | |
| | New fees for ea | ch of the 16 business | ses and government er | ntities: \$63,800 ÷ 16 = | = \$3,988 | | | |
| High Hazard Dam Inspections | No fees | \$298,820 | \$0 | \$0 | \$298,820 | Mixed | Same as above | \$149,410 |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve | | ф1.40.410 | | | | |
| | | | 20 - \$0) X 50%) - \$0 = | | (0 ¢550 | | | |
| | New fees for ear | ch of the 208 busine | sses and government | entities: \$149,410 ÷ 2 | 08 = \$338 | | | I |
| Water Well Drillers Licensing | \$100/year- \$10/mo. late fee | \$79,248 | \$20.800 | \$0 | \$58,448 | Private | The water well driller receives the privilege of conducting well drilling activities in the state. | \$58,448 |
| U | for changes to fe | | Ψ20,000 | Ψ | Ψ30,110 | Tirrate | | , , - |
| | _ | or additional fee reve | enues exist. | | | | | |
| | Potential new fe | ee revenue: (\$79,248 | - \$0) - \$20,800 = \$58 | 3,448 | | | | |
| | New fees for ea | ch of the 208 busine | sses: \$58,448 ÷ 208 = | \$281 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Land & Water data | | | | | | | | |
| collection and studies (ensures that | | | | | | | The public benefits from | |
| citizens have an | 1 | | | | | | maintenance of a state water | |
| adequate water | | | | | | | resource database information | |
| supply; conserves, | | | | | | | system, regular monitoring of | |
| manages, protects and promotes | | | | | | | streams and lakes, and water resource investigations for | |
| development of state | | | | | | | implementation of the State | |
| water resources) | No fees. | \$618,802 | \$0 | \$136,756 | \$482,046 | Public | Water Management Plan. | \$0 |
| Implications 1 | for changes to fe | ee structure | | | None. | | | |
| | | | | | | | | |
| Land & Water Subtotal | | \$2,651,607 | \$20,800 | \$136,756 | \$2,494,051 | | | \$1,010,473 |

| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
|---|---|--|-------------------------|--|--------------------------|---------|--|------------------------------|--|--|
| Geology: | | | | | | | | | | |
| Surface Mining Permit | \$100 to \$500/year based on acreage | \$47,377 | \$19,352 | \$0 | \$28,025 | Mixed | The public benefits from oversight of mining. Mining interests benefit from mineral resources drawn from the land. | \$4,337 | | |
| Implications | for changes to fe | e structure or additional fee reve | | | | | | | | |
| | Potential new fe | ee revenue: ((\$47,37 | 7 - \$0) X 50%) - \$19, | 352 = \$4,337 vernment entities: \$4,3 | $337 \div 59 = 74 | | | | | |
| Surface Mining Compliance | \$25/year for changes to fe | \$303,776 | \$21,575 | \$0 | \$282,201 | Mixed | Same as above | \$130,313 | | |
| • | Opportunities for Potential new fe | or additional fee reve ee revenue: ((\$303,77 | 76 - \$0) X 50%) - \$21 | ,575 = \$130,313 overnment entities: \$13 | $30,313 \div 863 = 151 | | | | | |
| Surface Mining Renewal | \$100 to \$500/year | \$25,149 | \$4,150 | \$0 | \$20,999 | Mixed | Same as above | \$8,425 | | |
| Implications | Potential new fe | or additional fee reve ee revenue: ((\$25,149 | 9 - \$0) X 50%) - \$4,1 | 50 = \$8,425 vernment entities: \$8,4 | $225 \div 83 = 102$ | | | | | |
| Surface Mining Transfer | \$100 to \$500/year | \$900 | \$750 | \$0 | \$150 | Mixed | Same as above | \$0 | | |
| Implications | for changes to fe None. Fees pay | | costs not funded by fe | deral and other funds. | | | | | | |
| Surface Mining Permit Amendment | | \$748 | \$550 | \$0 | \$198 | Mixed | Same as above | \$0 | | |
| Implications | Implications for changes to fee structure None. Fees pay at least half of the costs not funded by federal and other funds. | | | | | | | | | |
| Surface Mining Exemption | No fees | \$10,101 | \$0 | \$0 | \$10,101 | Mixed | Same as above | \$5,051 | | |

Source of Funds Expended

| | | | So | ource of Funds Expend | ed | | | |
|---|------------------------------|---|--|--|------------------------|----------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fe | | | | | | | |
| | | or additional fee reve | enues exist. 1 - \$0) X 50%) - \$0 = | ¢5 051 | | | | |
| | | | | $35,031$ ntities: $$5,051 \div 91 = 3$ | \$56 | | | |
| Surface Mine | | | | 12,722 | | | | |
| Exemption | N. C | *** *** | 40 | | 4.7. -0.0 | | | *** 0.50 |
| Monitoring Implications | No fees for changes to fe | \$55,699 | \$0 | \$0 | \$55,699 | Mixed | Same as above | \$27,850 |
| Implications | | or additional fee reve | enues exist. | | | | | |
| | Potential new fe | ee revenue: ((\$55,699 | 9 - \$0) X 50%) - \$0 = | | | | | |
| | New fees for ea | ch of the 763 busine | sses and government | entities: \$27,850 ÷ 76 | 3 = \$37 | | 1 | |
| Release of Bond to cover damages | No fees | \$131,098 | \$0 | \$0 | \$131,098 | Mixed | Same as above | \$65,549 |
| Implications | for changes to fe | e structure | | | , | | | |
| | | or additional fee reve | | Φ.67. 7.40 | | | | |
| | | | 98 - \$0) X 50%) - \$0 sses: \$65,549 ÷ 118 = | | | | | |
| | DEO retains | <u> </u> | 55 - 51. 40 - 51. 110 | 4555 | | | | |
| | 0.5% of the | | | | | | | |
| State-owned Mineral Leasing | royalties generated. | \$6.900 | \$4,999 | \$0 | \$1,901 | Private | Leases generated for the state totaled \$999,700 in FY 2001. | \$0 |
| | for changes to fe | 1 - 3 | Ψ1,,,,,, | ΨΟ | Ψ1,501 | Tirvate | totaled \$555,700 III 1 2001. | φυ |
| - | J | | | | | | | |
| | None. Total le | ase fees of \$999,700 | which were deposite % of the lease reven | d into the state general | I fund cover the cost. | DEQ coul | d recover its costs of \$1,901 pai | d by the general fund |
| | I the law allow | ed them to retain 0.7 | 70 Of the lease revent | des father than 0.570. | | | 1 | |
| | | | | | | | The public benefits from | |
| | | | | | | | lignite mining oversight for protection of resources and | |
| | Fees are | | | | | | the environment. Mining | |
| Lignite Coal Mine | assessed to cover the cost | | | | | | interests benefit from mineral resources drawn from the | |
| Permit | of the program | \$133,617 | \$66,809 | \$66,808 | \$0 | Mixed | land. | \$0 |
| Implications | for changes to fe | e structure g is sufficient withou | t now food | | | | | |
| | wone. runding | g is sufficient withou | it new rees. | | | | | |

| | | | So | urce of Funds Expend | ed | | | |
|--|-------------------|---|------|----------------------|--------------|--|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Geology (Geologic mapping; research into sediment distribution, contamination, water resources problems, and deep subsurface geology) | | \$1,305,375 | \$0 | \$280,500 | \$1,024,875 | Public; some services provide private benefits (1) | The public benefits from research which adds to knowledge and location of mineral and water resources and geologic hazards and which has applications for future use in environmental land-use decisions and managing pollution and biology of coastlines and fisheries. | unknown |
| Implications f | for changes to fe | e structure | | | | | | |

Geology Subtotal \$2,020,740 \$118,185 \$347,308 \$1,555,247 \$241,523

research costs.

Limited opportunities for additional fees revenues may exist. (1) Some geology personnel provide consulting services to water well contractors and engineering firms by conducting geotechnical investigations. DEQ should analyze its costs to verify that the consulting fees it charges cover 100% of consulting-related costs. DEQ should also determine whether private firms that use its research, especially in the exploitation of mineral resources, should pay for their proportional share of

| | | | So | urce of Funds Expend | ed | | | | | |
|--|---|---|-----------------------|------------------------------------|------------------------|-------------|--|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| Administrative Ser | vices : | | | | | | | | | |
| Environmental Resource Center (public information center) Implications | \$1 per ton of municipal solid waste for changes to fe None. Fees pa | \$1,632,920 e structure | \$1,129,403 | \$72,299 ed by federal and othe | \$431,218 | Mixed | The public benefits from an education, outreach and public information function to help individuals and organizations reduce, reuse and recyle wastes. Non-state entities benefit from technical assistance. | \$0 | | |
| Administrative Services business functions | No fees. | \$3,808,810 | | \$1,902,027 | \$1,906,783 | n/a | Consists of the administrative costs which the consultant determined were not allocable to other programs. Administrative costs of approximately \$300,000 were allocated to other DEQ programs. | \$0 | | |
| Implications | Implications for changes to fee structure None. According to DEQ and its consultant, this portion of administrative costs was not allocable to DEQ programs. | | | | | | | | | |
| <u> </u> | Tronce. Trecords | ng to 22Q and its of | onsurant, and portion | or administrative cos | is the net unocubic to | 0 2 2 Q pro | 5 | | | |

\$1,974,326

\$2,338,001

\$5,441,730

Administrative Subtotal

\$1,129,403

| | | | Sc | ource of Funds Expend | ed | | | |
|---|--|---|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Construction Gran | ts: | | | | | | | |
| State Revolving Fund Loans (Loan program) Implications | Adminis- trative fees for changes to fe None. Funding | \$21,592,198 e structure ; is sufficient withou | | \$20,777,710 | \$0 | Mixed | Public benefits accrue when environmental and public health problems related to surface and ground water quality are solved. Private benefits accrue to individual communities for wastewater collection, stormwater pollution control and other construction projects. | \$0 |

\$39,418,964

\$16,841,855

\$4,391,812

\$24,154,746

\$80,415,565

DEQ Total

| | | | Sc | ource of Funds Expend | led | | | |
|---|--|---|--|--|--|--------------|---|-------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Ethics | Commission (I | MEC) | | | | | | |
| Advisory Opinions (issued upon request to state and local public officials regarding proper adherence to ethics laws) | t No fees | \$138,842 | \$0 | \$0 | \$138,842 | Mixed | The public benefits from education of public officials to decrease the potential for conflicts of interest. Nonstate public officials receive private benefits from information provided by the Commission. | |
| Implications | for changes to fe | ee structure | | | | | | |
| | None. As supp | ported by PEER's Theory | of Fee-Setting on pag | ge 8, in some instances | s the goal of influencin | g behavior | is more important than recouping | or costs in ord |
| Investigations of sworn complaints | to influence the each of the 586 | behavior of public offici | als to follow ethics la cover 50% of the cost | ws, no fees should be | imposed for this service | e. If fees a | The public benefits from assuring integrity in public service through the | f \$118.47 for |
| sworn complaints against public | each of the 586 | behavior of public offici advisory opinions (to rec | cover 50% of the cost | ws, no fees should be of the program) would | imposed for this serviced discourage officials f | rom seekin | The public benefits from assuring integrity in public service through the investigation of wrongdoing | §118.47 for to the statutes. |
| sworn complaints against public officials | to influence the each of the 586 No fees for changes to fe | behavior of public offici advisory opinions (to rec \$262,102 | als to follow ethics la cover 50% of the cost | ws, no fees should be of the program) would | imposed for this service | e. If fees a | The public benefits from assuring integrity in public service through the | f \$118.47 for |
| sworn complaints against public officials | No fees for changes to fe Limited opportu | \$262,102 | \$0 sover 50% of the cost | ws, no fees should be of the program) would \$0 slature could amend to | imposed for this service discourage officials for the statutes to allow received the statutes the st | Public | The public benefits from assuring integrity in public service through the investigation of wrongdoing | \$118.47 for to the statutes. |
| sworn complaints against public officials | No fees for changes to fe Limited opportu | \$262,102 ee structure unities for additional reve | \$0 sover 50% of the cost | ws, no fees should be of the program) would \$0 slature could amend to | imposed for this service discourage officials for the statutes to allow received the statutes the st | Public | The public benefits from assuring integrity in public service through the investigation of wrongdoing by public officials. | \$118.47 for to the statutes. |

Limited opportunities for additional fee revenues exist. Fines could be imposed for late filers. Any financial penalties imposed should be deposited directly into the general fund. MEC estimates that annual fines would approximate \$15,000.

| | | Source of Funds Expende | ed | | | |
|---|--------------------------------|-------------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose Fee description Program I | 1 Service or Expenditures Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| MEC Total | \$510,533 | \$0 \$0 | \$510,533 | | | \$15,000 |

| | | İ | So | ource of Funds Exper | ided | | | |
|--|------------------|---|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Finan | nce and Admin | istration | | | | | | |
| Purchasing, accounting, budgeting and payroll functions for DFA, building projects, and district attorneys Implications for | No fees | \$781,314 tructure | \$0 | \$69,512 | \$711,802 | Public | The public benefits from support of state operations and efforts to protect state assets. | \$0 |
| - | None. | | | | | | 1 | |
| Supervisory and management functions; advice and assistance to other state entities Implications for | | \$811,137 tructure | \$0 | \$0 | \$811,137 | Public | The public benefits from support of state operations. | \$0 |
| | None. | | | | | | 1 | |
| Financial oversight of revenues and expenditures, recordkeeping for state agencies, and statement preparation | No fees | \$1,881,338 | \$0 | \$83,095 | \$1,798,243 | Public | The public benefits from oversight of "public funds" to insure they are correctly expended, recorded and reported in compliance with the state laws, rules and regulations. | \$0 |
| Implications for | changes to fee s | tructure | | | | | | |
| Information technology services for agencies and | wonte. | | | | | | The public benefits from support of state operations | |
| issuance of accounts payable warrants and state tax refunds Implications for | No fees | \$970,984 | \$0 | \$154,157 | \$816,827 | Public | and availability of information to aid in protecting assets. | \$0 |
| implications for | None. | ii ucidi t | | | | | | |

| _ | | | Sc | ource of Funds Expen | ded | | | |
|--|--|---|-----------------------------|---------------------------------------|---|-----------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 1 | 1 | | · · · · · · · · · · · · · · · · · · · | | | 1 | |
| State budget recommendations and management | No fees | \$522,476 | \$0 | \$0 | \$522,476 | Public | The public benefits from the implementation, execution and control of the state budget in compliance with state laws, rules and regulations. | \$0 |
| implications for | None. | iructure | | | | | | |
| Purchase of commodities and travel (coordination for state and local entities) Implications for | No fees changes to fee so Limited opportune charged to cover | nities exist for addition | \$0 nal fee revenues. DI | \$0 FA should determine | \$442,671 the cost of its assistance | Mixed e to local e | The public benefits from regulatory oversight of purchasing and travel. Local public entities benefit privately from state assistance with purchasing. | \$0 es could be |
| Maintain and service all buildings and grounds under the Office of Capitol Facilities' jurisdiction Implications for | | \$9,244,457 | \$0 | \$2,263,558 | \$6,980,899 | Public | The public benefits from assurance that all state buildings and grounds are maintained and serviced in the most efficient and economical manner. | \$0 |
| | | | | | | | | |
| Handmail services for state entities; U.S. Mail and property management for DFA | | \$239,530 | \$0 | \$0 | \$239,530 | Public | The public benefits from support of state operations. | \$0 |
| Implications for | changes to fee son. None. | tructure | | | | | | |

| | | | Sc | ource of Funds Expen | ded | | | |
|---|---|---|-------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Construction and renovation projects and real property (lease) management | No fees | \$1,251,235 | \$0 | \$0 | \$1,251,235 | Public | The public benefits from management of state capital improvement needs, including controlling use of resources. | \$6 |
| Implications for | changes to fee sone. | tructure | | | | | | |
| Flood insurance management for state- owned facilities | No fees | \$52,482 | \$0 | \$52,482 | \$0 | Public | The public benefits from flood insurance coverage for state-owned facilities. | \$0 |
| Implications for | changes to fee s | tructure | | - | , | | | |
| Air transportation services for state government entities Implications for | \$540 to \$950 per hour flown plus pilot expenses. changes to fee s | \$1,647,912 tructure | \$219,047 | \$294,991 | \$1,133,874 | Public | The public benefits from management of state owned and operated aircraft on behalf of state agencies. | \$0 |
| - | None. | 1 | | | ı | | 1 | ı |
| | from 2%-10% of original acquisition cost | \$722,396 | \$722,396 | \$0 | \$0 | Mixed | The public benefits from management of surplus property to achieve a return for the state. Purchasers of property receive private benefits. | \$6 |
| Implications for | | tructure for the program. | | | | | | |
| | | | | | | | The multiple of the fire | |
| Statewide Automated Accounting System (maintainance and enhancement) | Agencies' repayment of program expenses | \$1,570,689 | \$1,289,369 | \$281,320 | \$0 | Public | The public benefits from having a central repository of current payroll and human resource management information for oversight of public assets. | \$0 |

| | | | Sc | ource of Funds Expen | ded | | | |
|---|--|---|-------------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| l | None. | | | | | | | Ī |
| technology initiatives) | Agencies' repayment of program expenses | \$350,478 | \$350,478 | \$0 | \$0 | Public | The public benefits from having an automated delivery system of information for the state's executive and agency managers. | \$0 |
| Implications for | changes to fee s None. | tructure | | | | | | |
| payments, remittance) Implications for | repayment of program expenses | \$456,368 tructure | \$343,964 | \$112,404 | \$0 | Public | The public benefits from development of e-commerce to expedite client services. | \$0 |
| Statewide Payroll and Human Resource SystemSPAHRS maintenance and operation | Agencies' repayment of program expenses | \$2,985,200 | \$2,985,200 | \$0 | \$0 | Public | The public benefits from automated delivery of information for the state's executive and agency managers. | \$0 |
| Implications for | None. | iructure | | | | | | |

| | | | Sc | ource of Funds Expen | ded | | | |
|--|--|---|-------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Image 2000 System (includes providing computer images of employee applications online to expedite hiring processes) | Agencies' repayment of program expenses based on usage | \$641,263 | \$641,263 | \$0 | \$0 | Public | The public benefits from having a central repository of relevant management information to assist in reducing administrative expenses. | \$0 |
| Implications for | changes to fee s | tructure | | | | | | |
| Mississippi Resource Library and Information Network MERLIN (maintenance and enhancement) | Agencies' repayment of program expenses based on usage | \$1,772,692 | \$1,772,692 | \$0 | \$0 | Public | The public benefits from having a central repository of relevant management information for oversight of public assets. | \$0 |
| Implications for | changes to fee son None. | tructure | | | | | | |
| Crime Victim Compensation Program administration | (\$3 fee for probation and parole) | \$223,882 | \$0 | \$223,882 | \$0 | Mixed | The public benefits from a program of providing financial assistance to victims of criminal acts who have suffered bodily injury or death. Crime victims benefit privately from assistance. | \$0 |
| Implications for | | tructure y for the program. | | | | | | |
| State & School Employee Health Plan administration | No fees | \$1,542,842 | \$0 | \$1,542,842 | \$0 | Public | The public benefits from administration of a State & School Employee Health Insurance Plan with the goal of controlling costs. | \$0 |
| Implications for | changes to fee s None. | tructure | | | | | | |

| | | [| Sc | ource of Funds Expen | ided | | | |
|---|---------------------------|---|-------------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | T | | 1 | T | | 1 | |
| State Agencies' Workers Compensation Program administration | No fees | \$106,527 | \$0 | \$106,527 | \$0 | Public | The public benefits from administration of the State Agencies' Workers Compensation program to reduce state risks and protect assets from liability. | \$0 |
| Implications for | changes to fee s None. | tructure | | | | | | |
| Unemployment Insurance Program | | | | | | | The public benefits from state agency management of billing, collection of premiums, management of excess funds, and processing of unemployment claims | |
| administration | No fees | \$14,448 | \$0 | \$14,448 | \$0 | Public | reimbursements. | \$0 |
| Implications for | changes to fee s None. | tructure | | | | | | |
| Children's Health Insurance Program administration | No fees | \$182,522 | \$0 | \$182,522 | \$0 | Public | The public benefits from a program with the goal of ensuring that all children have health insurance. | \$0 |
| Implications for | changes to fee s | tructure | | , | <u> </u> | | , | |
| DFA Total | | \$28,414,843 | \$8,324,409 | \$5,381,740 | \$14,708,694 | | | \$0 |

| | | | So | ource of Funds Expe | nded | | | |
|--------------------------------|-------------------|---|----|---------------------|--------------|---------|---|------------------------------|
| State Service Activity and Pur | l Hee description | FY 2001 Service or Program Expenditures | | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Forestry Commission (MFC)

| Fire control includes detection, fire suppression & prevention education | Fees revenues include fire suppression fees for the landowner of the greater of \$85/hour/unit or actual cost when fire escapes onto an adjacent landowner's property; \$55-\$65/hour for firelane & firebreak construction, road building & maintenance; and \$10/acre minimum for site-prep & prescribed burning. | | \$1,340,379 | \$3,127,666 | \$10,738,569 | Mixed | Public benefits include fire prevention education & protection of state timber resources. Private benefits include fire suppression services for landowners. | |
|--|---|--------------|-------------|-------------|--------------|-------|--|-------------|
| prevention education | burning. | \$15,206,614 | \$1,340,379 | \$3,127,000 | \$10,738,369 | Mixed | services for landowners. | \$4,699,095 |

Implications for changes to fee structure

Opportunities for additional fee revenues exist.

Landowners are assessed property taxes of 9¢/forested acre under the forest acreage tax (earmarked for the purchase of fire fighting equipment). Forest acreage taxes, shown in the "federal and other" funds category of expenditures above, totaled \$1,291,487.

Potential new fee revenue: $((\$15,206,614 - \$3,127,666) \times 50\%) - \$1,340,379 = \$4,699,095$

Additional new acreage tax per acre: \$4,699,095 ÷ approximately 14,349,856 acres = 33 cents

The tax on 1,000 acres would increase from \$90 at 9 cents currently to \$420 at 42 cents after the increase.

Legislative action is required to increase the acreage tax rate (which has not been increased since 1992) and expand its purpose beyond purchase of fire-fighting equipment. *Other potential for fee increases exists*, but as almost all fees were increased effective July 2001 this offers less opportunity for impact on revenues than the acreage tax. For instance, assuming a \$10 per hour fee increase for fire suppression, revenues would increase \$6,520 (based on an estimated 652 hours of suppression work in FY 2001). A 25% or \$2 per acre increase in prescribed burning would increase revenues by \$19,380 (based on an estimated 9,690 acres of work in FY 2001). In addition, MFC should review the costs of its fire suppression, fire control and prevention education services separately to determine if subprogram costs exceed subprogram revenues. As fire detection and prevention education are services with public benefits, a breakdown of costs would assist in determining the optimum funding through various sources (general fund, fees and taxation).

| | | | Source of Funds Expended | | | | | |
|--|-----------------|---|--------------------------|-------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Private lands management to help small, non-industrial landowners make their lands a sustainable forest resource through crew work services and forest technical assistance programs (e.g., Forest Stewardship Program; Forest Resource Development Program cost-share assistance grants for forest regeneration & improvement; MS Reforestation Tax Credit) | | \$8,445,703 | \$973,580 | \$2,515,858 | \$4,956,265 | Mixed | Public benefits include urban & community forestry assistance projects & a sustainable forest resource to ensure adequate present and future supplies of timber. Private benefits include assistance, grants & services to aid landowners to increase the timber available for sale & future growth potential. | \$1,991,343 |

Opportunities for additional fee revenues exist.

Potential new fee revenue: $((\$8,445,703 - \$2,515,858) \times 50\%) - \$973,580 = \$1,991,343$

Additional new forest management plan fees could be charged. Currently MFC charges from \$3-\$5 per acre for plans. Some are provided free of charge. According to firms surveyed by PEER, private foresters charge \$8-\$12/acre for management plans (depending on the size of the timber) or an hourly minimum fee for smaller jobs. Assuming MFC charged a \$10 fee in line with private firms, fees generated on the additional \$5 (\$10 new fee less \$5 highest fee currently charged) would total more than \$986,030 (\$5 X 197,206 acres managed in FY 2001). MFC should ensure that it follows a consistent policy in per-acre charges to prepare plans.

Timber sale assistance provides another opportunity for new fees. MFC has not charged fees for assistance with timber sales in the past. If fees were charged for timber sale assistance, the proposed fee for management plans could be reduced. MFC should begin tracking its timber sale assistance services separately from its other services to determine the potential revenue from new fees. According to a PEER telephone survey of forestry consultants, comparable private sector charges are based on percentage of timber sales at 10% -15% of gross sales for a first thinning and 6% - 8% for a final harvest.

The severance tax, last increased in 1981, is a third option for increased revenues. "Other funds" expended by MFC consist of \$2,038,756 in severance taxes paid on timber & timber product purchases, i.e. the timber industry pays a tax when purchasing pulpwood and other wood products from landowners. As these funds are currently earmarked for the Forest Resource Development Program (assistance to any landowner in establishing, improving and re-planting forest lands in the form of 50% of the cost of development), the statutes would have to be amended so that these funds could be used on other types of assistance. The tax is based on a variated fee schedule according to volume, weight & type of wood purchased. Currently MFC holds a cash balance of severance taxes not spent. The agency states that the technical assistance varies from year to year based on emergency situations, such as wood diseases, and that cash balances are used in those emergency situations.

| | | | Sc | ource of Funds Expe | nded | | | |
|---|--|---|-----------------------|---------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Public lands management for 16th section school trust lands & other state & federal areas/parks, including crew work services and forest technical assistance programs (e.g. Forest Stewardship Program; Forest Resource Development Program cost-share assistance grants for forest regeneration & improvement; MS Reforestation Tax Credit) | Crew assistance work at actual cost with varying hourly or per acre fees for providing services, e.g. timber marking, tree planting, site preparation & prescribed burning | | \$486,790 | \$461,256 | \$2,478,134 | Mixed | The public benefits from a sustained yield of timber production to insure support of local schools through timber sales and management of other public lands to meet the objective of controlling agencies. Schools and other non-state owners benefit privately from income & cost share assistance from FRDP funds provided through severance taxes. | \$995,672 |
| Credit) | & presented burning | Ψ3,420,100 | ψ + 60,770 | \$401,230 | \$2,470,134 | MIXCU | severance taxes. | \$995,072 |

Opportunities for additional fee revenues exist.

Potential new fee revenue: ((\$3,426,180 - \$461,256) X 50%) - \$486,790 = \$995,672

MFC should conduct a cost analysis to determine that it is actually charging public landowners for the true cost of all types of its assistance, e.g., the equitable allocation of administrative costs should be included in the crew assistance charges.

Timber sale assistance fees are an option. See discussion of Timber sale assistance under the Private Lands Management section above.

The severance tax is an option. See discussion of the severance tax under the Private Lands Management section above.

The \$461,256 in "other" funds expended (shown above) include severance taxes of \$222,705 paid by the timber industry on timber & timber product purchases (the buyer is levied the tax). The severance tax provides funds for the Forest Resource Development Program (FRDP) for cost-share assistance to landowners for the establishment, improvement, replanting, etc., of their forest lands. (See discussion under private lands management regarding the potential for an increase in the severance tax.)

| | | | Sc | ource of Funds Expe | nded | | | |
|--|---|---|---|---|--|---|--|---|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| routine aerial surveys & on-the-ground inspections, eradication planning, technical | ground services, e.g. rate for control by spray application dependent upon application method (hand \$50/acre minimum, mechanical \$30/hr. minimum) tes to fee structure Opportunities for addition Potential new fee revenue A new fee for preparation | e: ((\$533,910 - \$39,7 | t. 58) X 50%) - \$81,1 plans would increas | 29 = \$165,947 e revenues. The ag | \$413,023 | Mixed cking expenditu | Public benefits include protection from diseases and insects through aerial detection surveys in an effort to reduce the loss of the state's timber resources. Private benefits include identification of landowners' specific problems to aid in protecting their forest lands. | \$165,947 |
| | approximately \$100 -\$150 all of which are subject to | O/hr. Although MFO cyclical factors, e.go owner requested inspulting services invol | charges some fees the cost to prepare pections could remain ved in preparing era | for services provide e plans increases as on in free of charge sin adication plans could | ed at landowner reque demand increases duri ce detection activities d be charged on a min | st, it currently on ng periods of epare routinely di imum hourly be | | ns or eradication plans, es predominantly |
| Federal excess property (military and other equipment received on loan and converted for fire control use by the volunteer fire departments) | No fees. | \$533,911 | \$0 | \$120,888 | \$413,023 | Public | The public derives the benefit of lower insurance ratings for rural Mississippians & faster responses to rural fire calls by local volunteer fire departments. | \$0 |
| Implications for chang | ges to fee structure | | | | | | | |

None. Federal & other revenue consists of \$81,130 derived from crew assistance, sale of scrap, & miscellaneous sources.

| | | | So | ource of Funds Expe | nded | | | |
|--|--|---|-----------|---------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Regeneration through seed orchard management (for production of genetically improved seed to be planted at nurseries) & nursery management (for production of genetically superior seedlings grown for | Sold at the rate of \$20 per 100 or \$33-\$190 per 1,000 (translates to 3 to 20 cents per seedling) depending on the type of | | | | | | Public benefits include increasing the state's timber resources from effective nursery & orchard management. Private benefits include landowners' purchase of genetically improved tree seedlings for reforestation & converting marginal cropland to timber | |
| sale) | seedling sold | \$2,135,649 | \$324,527 | \$159,034 | \$1,652,088 | Mixed | production. | \$663,782 |

Opportunities for additional fee revenues exist.

Potential new fee revenue: $((\$2,135,649 - \$159,034) \times 50\%) - \$324,527 = \$663,781$

Additional new fee per seedling (on average for all types): $$663,781 \div 37,822,500 = 1.8$ cents

The \$2,135,649 regeneration expenditures include both nursery and orchard expenditures. It is the interpretation of PEER (see PEER report #412) that orchard expenditures should not be separated from nursery expenditures when considering the solvency of the seedling program because the orchard produces the genetically improved seed to be grown at the nurseries. Otherwise, the nurseries would have to acquire seed. Further, some expenses are commingled.

MFC Total \$30,281,967 \$3,206,405 \$6,424,460 \$20,651,102 **\$8,515,837**

| | | | Source of Funds Expended | | | | | |
|---|---|--|--------------------------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Gamin | g Commission | (MGC) | | | | | | |
| (includes audits and internal control reviews of casinos; financial and background investigations of corporate licensees; | Audit\$50/hr. (increased to \$60/hr. on 7/1/02); corporate investigation-\$80/hr.; associated equipment\$80/hr. (increased to \$125/hour on 7/1/02); gaming application fees of \$5,000; license fees of \$5,000 for casinos, \$1,000 for manufacturers & \$500 for | | | | | | Private benefits include the privilege of engaging in gaming activities for a profit and increased public confidence in the industry. Public benefits include oversight of the gaming | |
| tables, chips) | distributors | \$1,262,691 | \$982,046 | \$0 | \$280,645 | Mixed | industry. | \$0 |

None, because fees pay at least half of the cost of the program. Additional fee revenue was collected by the State Tax Commission from the gaming application & license fees listed above. As this money went directly to the general fund, MGC did not generate this revenue as special funds.

| State Service or Activity and | | | Sour | ce of Funds Expen | nded | | | |
|--|-------------------------------------|--|--|--|---|--------------------------|--|------------------------------|
| Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Gaming lab neludes statistical esting and oversight f all electronic aming devices and ssociated quipment aanufactured for se in the state (e.g., lot machines, aming tables) | | \$227,838 | \$227,838 | \$0 | \$0 | Mixed | Private benefits include the privilege of selling slot machines in the state for a profit and increased public confidence in the industry. Public benefits include assurance that slot machines provide the payouts required by law. | \$ |
| Implications 1 | \$158,422 in FY2 stated that it has | Gees pay for the program. 2001. According to the snow hired new enginee | Theory of Fee Setting, rs, which increased its | businesses should costs but will also | d not be charged fees increase revenues fr | in excess of om addition | ab operating costs, e.g., excess r of the cost to operate a particular nal billable hours. MGC should | service. MGC |
| Personal Investigation Includes conducting Includes conducting Investigations, Investigations, Investigations, Investigations Investigation Investi | | osts to the Gaming Lab | to determine full costs | of the operation a | nd monitor its fees a | nd costs for | Private benefits include the privilege of being employed in the gaming industry. Public benefits include assurance that individuals without ties to organized crime or criminal records are | |

| | | | Sour | ce of Funds Exper | ided | | | |
|---|---|--|-------------------------|----------------------|----------------------------|-------------|---|--------------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| , | Potential new fe | \$2,603,887 The structure For additional fee revenue the revenues: ((\$2,603,88 The children of the 13,000 new or the structure) | 7 - \$0) X 50%) - \$956 | 5,319 = \$345,625 | \$1,647,568 000 = \$101 | Mixed | Casinos benefit privately from compliance monitoring, improved customer service, controls on criminal activity & from benefits of hiring quality employees through the use of enforcement personnel that are certified in law enforcement. The public benefits from policing in the casinos and hiring of honest employees. | \$345,625 |
| | work permit fee | rience future revenues of s may not be necessary usual costs of individual se | ınless MGC experienc | ces substantial new | expenditures in the | slot machii | lemented on 7/1/02. Therefore, ne verification program. Regard | the increase in the less, MGC should |
| Criminal Investigation through working in conjunction with other law enforcement jurisdictions to conduct investigations of criminal or improper activity | No fees. Excess revenues from investigation fees and from carryover funds from previous years help to pay for this service. | \$411,171 | \$110,129 | \$0 | \$301,042 | Mixed | The casino privately benefits from state assistance in minimizing criminal activity. The public also benefits from investigation of criminal activities. | \$95,457 |

| | | | Source of Funds Expended | | | | | | |
|--|---|-----------------|--|------|----------------------|--------------|---------|---|------------------------------|
| | State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Opportunities for additional fee revenues exist.

Potential new fee revenues: ((\$411,171-\$0) X 50%) - \$110,129 = \$95,457

New fees for each of the 91 regulated entities would be \$1,049 on average for each entity (\$95,457 ÷ 91 regulated entities). The 91 entities consist of 31 casinos, 6 wide area progressives, and 54 manufacturers, distributors and manufacturer/ distributors. However, MGC should allocate its costs according to the proportionate amount of resources involved in regulating the entities and conducting other investigative activities to finalize the fees. Also, because fees for one service should not subsidize another service, MGC should revise its fees as necessary to ensure that any *individuals* paying for personal investigations do not subsidize the Criminal Investigation program (i.e., Criminal Investigations used \$110,129 to subsidize its operations from excess personal investigation fees charged in the Riverboat Investigations division in FY 2001 and from carryover funds from various fees charged in previous years).

| Administrative support and overhead for the | No fees. Excess revenues from gaming lab fees and carryover funds help to pay for these | | | | | Private benefits include the privilege of engaging in gaming activities for a profit. Public benefits include oversight of the gaming | |
|---|--|-------------|-----------|-----|-------------|---|-------------|
| program | activities. | \$2,694,901 | \$288,354 | \$0 | \$2,406,547 | industry. | \$1,059,097 |

Implications for changes to fee structure

Opportunities for additional fee revenues exist.

Potential new fee revenues: $((\$2,694,901 - \$0) \times 50\%) - \$288,354 = \$1,059,097$

MGC should allocate its administrative costs among the other programs to determine full costs of each program and should monitor its fees and costs for equitable fee-setting.

| State Service or Activity and Purpose Fee description Fee description Fee description Fee description Fee description Fee description Fees Fees Federal and Other General Fund General Fund Benefit Discussion on Determination of Public/Private Benefit Fee Revenue Charitable Gaming (Licensee investigations of charity operators and equipment companies; personal suitability reviews of owners and managers; bingo hall site inspections; includes administrative support costs of \$50 to \$2,500; administrative support costs of \$55,000; year out of the fees-\$55,000; are applied to the privalege of engaging in charitable gaming activities for a profit. Public benefits include oversight of the state of the privalege of the priv | | | | Sour | ce of Funds Exper | ided | | | |
|--|---|--|-------------|-----------|-------------------|--------------|---------|---|-----|
| (Licensee investigations of charity operators and equipment companies; personal suitability reviews of owners and managers; bingo hall site inspections; license fees-solutions administrative support costs of solutions and solutions state in the state of the state o | Activity and | Fee description | | Fees | | General Fund | Benefit | | |
| | (Licensee investigations of charity operators and equipment companies; personal suitability reviews of owners and managers; bingo hall site inspections; includes administrative support costs of | License fees- \$50 to \$2,500; machine fees- | \$1,387,690 | \$733,611 | \$0 | \$654,079 | Mixed | privilege of engaging in charitable gaming activities for a profit. Public benefits | \$0 |

Fees pay at least half of the cost of the program; however, opportunities for additional fee revenues exist. MGC has suggested that a per unit fee of \$10 could be assessed for electronic bingo machines in each bingo hall (similar to the machine fee for slots). This would result in \$30,200 in additional revenues based on 3,020 units in FY 2001.

| Total MGC | \$9,774,449 | \$4,484,568 | \$0 | \$5,289,881 | \$1,500,178 |
|-----------|-------------|-------------|------------|-------------|-------------|
| | | | | | |

| | | | So | ource of Funds Expend | led | | | |
|---|---------------------------------------|--|-----------------------|-----------------------|-----------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Office of the Gov | vernor (OG) | | | | | | | |
| Governor's Office Implications | No fees. s for changes to fe | \$2,505,888 ee structure | \$0 | \$0 | \$2,505,888 | Public | The public benefits from a support staff that ensures that the Governor is prepared for all duties. | \$(|
| Governor's Mansion | No fees. | \$546,164 | \$0 | \$0 | \$546,164 | Public | The public benefits from maintenance of an official residence for the Governor and his family. | \$ |
| Implications | s for changes to fe None. Also see | e structure e the discussion of museu | um services under the | Department of Archiv | es and History. | | | |
| OG Total | | \$3,052,052 | \$0 | \$0 | \$3,052,052 | | | \$0 |

| | Sc | ource of Funds Expend | led | | | |
|--|------|-----------------------|--------------|---------|---|--|
| State Service or Activity and Purpose Fee description Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | |

Grand Gulf Military Monument Commission (GGMMC)

| | Fees range from \$35-\$75 for pavilion; 50¢ to \$15 for other | \$267,680 | \$13,288 | \$0 | \$254,392 | | Public benefits include the preservation of a historical monument. Private benefits include visitor access to park facilities. | \$5,000 |
|--|---|-----------|----------|-----|-----------|--|--|---------|
|--|---|-----------|----------|-----|-----------|--|--|---------|

Implications for changes to fee structure

Limited opportunities for additional fee revenues exist by charging museum visitors a \$2 entrance fee. Increasing admissions to \$2 for all visitors, as suggested for other museums in the state, would increase revenues. (See discussion in the Department of Archives and History schedule in this report.) Admissions to grounds and the museum currently range from 50¢ to \$2, depending on the visitor's age. FY 2001 fee revenue for admission totaled \$10,891. Although information was not readily available to allow PEER to calculate the actual new revenues if admissions were increased as suggested, fee revenue might increase as much as \$5,000 or more based on past revenues. GGMMC should determine its gift shop revenues and expenditures to ensure that costs do not exceed revenues. Fee revenues totaled \$61,838 in FY 2001 for all park activities. As shown above, GGMMC spent only \$13,288 of these revenues to pay for the program during that year. Opportunities exist to reduce the general fund cost by allocating fee revenues to program expenses.

| GGMMC Total \$267,680 \$13,288 \$0 \$254,392 \$ |
|--|
| GGMMC Total \$267,680 \$13,288 \$0 \$254,392 |

| | | | , | Source of Funds Expe | nded | | | |
|--|---|---|--------------------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| State Department | of Health (SDI | H) | | | | | | |
| vessels) | Fees range | \$368,603 | \$304,309 | \$21,293 | \$43,001 | Mixed | The public benefits from protection from injury and damage from boiler and pressure vessel explosions. Private benefits include reduction of risks in the operation of potentially dangerous machinery. | \$0 |
| Implications | | y more than 50% of co | osts not funded by | federal and other fun | ds. | | | |
| | Fees range from \$50 \$300,000 for changes to fe | | \$721,401 | \$259,157 | \$250,294 | Mixed | The public benefits from enforcing standards to keep harmful radiation at a low level. Businesses receive the privilege of operating potentially harmful equipment that uses radioactive materials. | \$0 |
| | None. Fees pay | y more than 50% of co | osts not funded by | federal and other fun | ds. | | T | Г |
| General Sanitation performs general sanitation inspections | Fees range from \$10 to \$150 | \$7,207,707 | \$1,368,116 | \$933,976 | \$4,905,615 | Mixed | The public benefits from the enforcement of regulatory standards to minimize unsanitary conditions. Private recipients (businesses, family day care homes, food establishments, waste water systems and local governments) benefit from assurance that quality standards are being met. | \$1,768,750 |

| | | Source of Funds Expe | nded | | | |
|---|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose Fee description Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

| Implications f | Potential new fee | or additional fee revenue revenues: ((\$7,207,7) inspection fees for each | 707 - \$933,976) X | Z 50%) - \$1,368,116 = eneral sanitation inspe | \$1,768,750 ections and 28,886 foo | d establishr | ment inspections: \$1,768,750 ÷ | 51,537 total |
|---|---|---|--|---|---|--------------|---|---------------|
| and bottled water products. | Fees range from \$200 to \$300 for changes to fee | \$1,101,535 e structure | \$39,328 | \$86,174 | \$976,033 | Mixed | The public benefits from reducing potential for diseased milk and milk products. Businesses enjoy increased confidence from regulation of milk and bottled water facilities. | \$468,353 |
| | Potential new fee Additional new f As businesses m | or additional fee revenue revenues: ((\$1,101,5) fees for each of the 33 and not be able to afforto determine if it is proto to determine if it is proton to determine it is proton t | 535 - \$86,174) X 2 sites permitted: d these fees, SDH | \$468,353 ÷ 332 facil I should evaluate the 1 | ities = \$1,411 isks and services prov | ided in dete | ermining an appropriate fee. SD | H should also |
| Water Supply/Public regulates the engineering, design, construction, operation and maintenance of the state's public water supplies | Fees range from \$30 to \$1500 | \$4,006,922 | \$1,571.982 | \$1,826,075 | \$608,865 | Mixed | The public benefits from standards that assure safe drinking water is available through the state's 1,510 public water supplies. Individual operators benefit privately from certification. | \$ |

Limited opportunities for fee revenues exist. SDH should analyze the costs of its Waterworks Operator and Backflow Prevention Assembly Tester certifications to determine whether fees cover the cost of these private services.

| State Service or Activity and Purpose Fee descr | FY 2001 Service of Program | | | | | | |
|---|---|---|--|--|----------------------|---|------------------------------|
| | Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Child Care Licensure inspects and licenses day care facilities and youth camps. Implications for change Opportun Potential | \$1,501,08 | enues exist. | \$1,109,470 () X 50%) - \$174,925 = | | Mixed | The public benefits from assurance that child care facilities meet state requirements. Child care facilities benefit privately from increased public confidence from state regulation. Child care providers also receive private benefits from in-service training. | \$20,883 |
| Professional Licensure provides oversight and enforcement of regulations and technical support for the provision of emergency medical services, child care facilities, special health professionals and health care facilities. Fees rang from \$25 | l new inspection fees (on a minimum provi | verage per licensee de incentive to redu | e per year) for each of | the 1,935 sites license pections needed. | d: \$20,883 Private | ÷ 1,935 = \$10.79 Businesses and individuals enjoy increased confidence from public assurance that facilities meet standards and support is provided to ensure quality service delivery. | \$0 |

| | | | | Source of Funds Expension | nded | | | |
|--|--|--|-----------|---------------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Health Facility Licensure certifies and licenses hospitals, nursing homes, personal care homes, home health agencies, ambulatory surgical facilities, birthing centers, abortion facilities and hospices. Implications f | Fees range from \$100 to \$5,000 for changes to fe | \$4,121,505 SE STRUCTURE In fees and other fundir | \$656,553 | \$3,464,952 | \$0 | Mixed | The public benefits from assurance that health facilities comply with state and federal standards, the level of care being delivered is continually upgraded, and patients/residents are protected from abuse and neglect. Businesses enjoy increased confidence from public assurance that facilities meet standards and support is provided to ensure quality service delivery. | \$0 |
| Emergency Medical Services organizes, regulates, and maintains a statewide program to improve emergency medical care, tests and certifies the Emergency Medical Technicians on the basic, intermediate, and paramedic levels. | Fees range from \$1 to | | \$118,123 | \$9,485,797 | \$207,439 | Mixed | The public benefits from a quality, effective system of emergency medical care. Emergency Medical Technicians and ambulance services benefit privately from being allowed to provide services. | \$44,658 |

| | | | | Source of Funds Expe | nded | | | |
|---|---|--|---------------------|------------------------|----------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications f | for changes to fe | ee structure | | | | | | |
| _ | Potential new fe | or additional fee revenues ((\$9,811, fees for each of the 3,4 | 359 - \$9,485,797 | | | | | |
| Planning/ Resource Development provides planning for health services, facilities, and manpower on a | | | | | | | | |
| statewide basis through the development of the State Health Plan. The state administers the Certificate of Need (CON) program. The Office of Rural Health Care addresses rural health care needs. | Fees range from \$500 to \$25,000 | \$4,955,719 | \$640,170 | \$4,295,549 | \$20,000 | Mixed | The public benefits from state health planning. Health care providers benefit privately from technical assistance and health planning related to health care needs of the citizens of MS. | \$0 |
| | for changes to fe | e structure | | | | WHACG | Citizens of Ivis. | φυ |
| | None. Fee reve | enues pay for more tha | in half of the cost | s not tunded with fede | eral or other funds. | | <u> </u> | <u> </u> |
| | Fees range from \$1 to \$145,248 | \$3,719,487 | \$2,790,801 | \$417,026 | \$511,660 | Mixed | The public benefits from having access to accurate vital records and health statistics. Citizens have direct access to vital records. | \$0 |
| Implications f | for changes to fe None. Fee reve | ee structure enues pay for more tha | n half of the cost | s not funded with fede | eral or other funds. | | | |

| | | | - | Source of Funds Expended | | | | |
|---|--|--|------------------------------------|--------------------------|---|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| home health agencies. Implications for the second | Fees range from \$38 to \$97 or changes to fe | \$7,743,131 e structure enues pay for more tha | \$6,441,609 an half of the cost | , , | , | Mixed | The public realizes the benefit that home health agencies are in compliance with state and federal standards for licensure and certification. Home health patients receive private benefits. | |
| | No fees. | \$1,389,427 | \$0 | \$930,277 | \$459,150 | Mixed | The public benefits from the prevention of premature death and undue illness through detection and treatment of breast and cervical cancer and through public education, Pap smears, pelvic exams, clinical breast exams. Citizens benefit privately from medical care. | |

Limited new opportunities for fee revenues exist. "Federal and Other" revenues consist of both fee-based revenues and Medicaid reimbursement. According to the Theory of Fee-Setting, additional fees would not be charged if the recipients' income levels prevent them from receiving the service.

| | | | | Source of Funds Expe | nded | | | |
|--|--|---|--|---|---|-----------------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Diabetes Diagnosis provides support services including screening and referral for definitive diagnosis, joint medical management, education, informational materials, and diet counseling. Implications f | No fees. or changes to fe <i>Limited new opp</i> Theory of Fee-S | oortunities for fee reve | \$0 enues exist. "Fed would not be cha | \$46,310 leral and Other" reven larged if the recipients' | \$114,437 ues consist of both fee income levels prevent | Mixed -based reve them from | The public benefits from the prevention or delay of complications and death due to diabetes. Citizens benefit privately from medical care. nues and Medicaid reimbursemereceiving the service. | \$0 ent. According to the |
| Hypertension screening, diagnosis, treatment, and follow-up services primarily through joint management with the patient's private physician. Implications f | No fees. | \$415,757 e structure | \$0 | \$203,831 | \$211,926 | Mixed | The public realizes the benefit as a result of the prevention of premature death and undue illness due to hypertension and cardiovascular disease. Citizens benefit privately from medical care. | \$0 |
| impireutions i | Limited new opp | oortunities for fee reve | | | ues consist of both fee income levels prevent | | nues and Medicaid reimbursemereceiving the service. | ent. According to the |
| Child Health provides well and sick child services to children at or below 185% of the non- farm poverty level. | No fees. | \$4,260,054 | \$0 | \$3,009,347 | \$1,250,707 | Mixed | The public realizes the benefit of preventive and health maintenance services in child health. Poverty-level children receive private benefits from medical services. | |

| | | | | Source of Funds Expe | nded | • | | |
|---|------------------|---|---------------------------------------|---|--|--------------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications f | or changes to fe | o structuro | | | | | | |
| | | | e-Setting, addition | nal fees are not charge | ed if the recipients' inc | ome levels j | prevent them from receiving the | e service. |
| | | | | | | | | |
| | | | | | | | | |
| Children's Medical | | | | | | | | |
| Program provides diagnosis and | | | | | | | Service recipients receive | |
| treatment for | | | | | | | private tests and screening. | |
| children with major orthopedic, | | | | | | | The public realizes benefits when assistance to children | |
| neurological, and | | | | | | | with special health care needs | |
| cardiac conditions and genetic | | | | | | | is provided, thus reducing the high cost associated with | |
| disorders. | No fees. | \$5,319,966 | \$0 | \$4,843,965 | \$476,001 | Mixed | these problems. | \$0 |
| Implications f | or changes to fe | e structure | | | | | • | |
| | Limited new opp | portunities for fee reve | enues exist. "Fed | eral and Other" reven | ues consist of both fee | -based reve | nues and Medicaid reimbursem | ent. According to the |
| | Theory of Fee-S | setting, additional fees | would not be cha | rged if the recipients | income ieveis preveni | tnem from | receiving the service. | 1 |
| Family Planning | | | | | | | | |
| provides services to | | | | | | | Service recipients receive | |
| teenagers and women at risk and | | | | | | | private care. The public benefits from the reduction of | |
| prenatal care once | | | | | | | unplanned pregnancies and | |
| pregnancy has occurred. | No fees. | \$17,941,940 | \$0 | \$14,346,435 | \$3,595,505 | Mixed | the reduction of material and infant mortality/morbidity. | \$0 |
| | or changes to fe | . , , | Ψ0 | Ψ1 i,e i o, i e e | 45,655,665 | Wilked | initiani mortanej/moretarij. | Ψ |
| - | Limited new opp | oortunities for fee reve | enues exist. "Fed would not be cha | eral and Other" reven- rged if the recipients' | ues consist of both fee income levels prevent | -based reve them from | nues and Medicaid reimbursem receiving the service. | ent. According to the |
| | | | | - | - | | | |
| | | | | | | | Service recipients receive | |
| | | | | | | | private care. The public | |
| Infant and Toddler | | | | | | | realizes the benefit from a system of coordinated | |
| an interagency early | | | | | | | services to help meet the | |
| intervention system of services for | | | | | | | developmental needs of | |
| infants and toddlers | | | | | | | children through two years of age, thus reducing the high | |
| with developmental | | ФД 200 111 | * • • • | 0.4.55 | Φο σι σο | | cost associated with these | |
| disabilities. | No fees. | \$7,298,644 | \$0 | \$4,751,916 | \$2,546,728 | Mixed | problems. | \$0 |

| | | I | | Source of Funds Expe | nded | | | |
|--|---|---|---------------------------------------|--|--|--------------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | • | |
| Implications | for changes to fe Limited new opp Theory of Fee-S | oortunities for fee reve | enues exist. "Fed would not be cha | leral and Other" reven arged if the recipients' | ues consist of both fee income levels prevent | -based reve them from | nues and Medicaid reimbursemereceiving the service. | ent. According to the |
| Maternity services are targeted for pregnant women whose income is at or below 185% of the federal poverty level. | No fees. | \$11,402,284 | \$0 | \$8,732,659 | \$2,669,625 | Mixed | Service recipients receive private care. The public realizes the benefit of the reduction of maternal and infant mortality and morbidity and low birth weight by providing prenatal care, thus reducing the high cost associated with these problems. | \$0 |
| Implications | for changes to fe | | a Satting additio | nal faas ara not charge | ed if the recipients' inc | oma lavale i | prevent them from receiving the | corvice |
| HIV/AIDS Includes services such as epidemiology, screening, surveillance, diagnosis and treatment of HIV/Aids | | \$8,957,619 | J | | · | | Service recipients receive private tests and screening. The public realizes benefits from the control of the incidence of HIV/AIDS | \$0 |
| Implications | for changes to fe Limited new opp Theory of Fee-S | oortunities for fee reve | enues exist. "Fed would not be cha | leral and Other" reven | ues consist of both fee income levels prevent | -based reve | nues and Medicaid reimbursemereceiving the service. | ent. According to the |

| | | | Source of Funds Expen | nded | | | | |
|---|---|---|---|---|--|--------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Immunization provides support services designed to prevent vaccine- preventable disease morbidity and mortality. Services include vaccines, monitoring of immunization levels, disease surveillance and outbreak control. | No fees. | \$7,912,326 | \$0 | \$4,579,607 | \$3,332,719 | Mixed | Service recipients receive private care. The public realizes benefits to prevent vaccine-preventable disease morbidity and mortality. | \$0 |
| Implications f | For changes to fe <i>Limited new opp</i> Theory of Fee-S | portunities for fee reve | enues exist. "Fed s would not be cha | eral and Other" revenurged if the recipients' | ues consist of both fee income levels prevent | -based rever | nues and Medicaid reimbursemerceiving the service. | ent. According to the |
| Sexually Transmitted Disease includes services such as epidemiology, screening, surveillance, diagnosis and treatment of sexually transmitted disease | No fees. | \$4,785,850 | \$0 | \$2,860,675 | \$1,925,175 | Mixed | Service recipients receive tests, screening and treatment. The public realizes benefits from the control of the incidence of sexually transmitted disease. | \$0 |
| | or changes to fe | | \$0 | \$2,800,073 | \$1,923,173 | Mixed | transmitted disease. | 50 |

Limited new opportunities for fee revenues exist. "Federal and Other" revenues consist of both fee-based revenues and Medicaid reimbursement. According to the Theory of Fee-Setting, additional fees would not be charged if the recipients' income levels prevent them from receiving the service.

| | | ĺ | | Source of Funds Expe | nded | | | |
|---|----------------------------|---|---------------------|-------------------------|---|--------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Tuberculosis includes services such as epidemiology, screening, surveillance, diagnosis and treatment of tuberculosis | No fees. | \$4,543,685 | \$0 | \$2,009,881 | \$2,533,804 | Mixed | Service recipients receive tests, screening and treatment. The public realizes benefits from the control of the incidence of tuberculosis. | \$0 |
| Implications f | for changes to fe | e structure | | | | | | |
| | Limited new opp | portunities for fee reve | enues exist. "Fed | eral and Other" reven | ues consist of both fee income levels prevent | -based reve | nues and Medicaid reimburseme | ent. According to the |
| WIC provides special supplemental food and nutrition to low-income pregnant, postpartum, and breast feeding women, infants, and preschool children. | No fees. | \$57,827,764 | \$0 | \$53,464,206 | \$4,363,558 | Mixed | The public realizes the benefit from the reduction of mortality and the incidence of physical and mental deficiencies associated with inadequate nutrient intake during pregnancy, infancy, and early childhood. Service recipients receive supplemental food. | \$0 |
| Implications f | for changes to fe | | | | | | | |
| Epidemiology provides a statewide surveillance program to monitor the occurrence and | None. According | ng to the Theory of Fe | e-Setting, addition | nal fees are not charge | d if the recipients' inc | ome levels j | The public realizes benefits from the identification and | service. |
| trends of reportable diseases. | No fees. | \$3,294,446 | \$0 | \$2,313,872 | \$980,574 | Public | control of reportable disease conditions. | \$0 |
| Implications f | for changes to fe None. | e structure | | • | , | | 1 | |

| | | | , | Source of Funds Expe | nded | | | |
|--|---|---|--------------------------------------|---|--|--------------------------|---|-----------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fe Revenue |
| Domestic Violence reduces the incidence of family violence and sexual assault through the provision of direct services program activities provided through contracts with 13 domestic violence shelters and prape crisis centers | No fees. | \$1,408,669 | \$0 | \$1,404,399 | \$4,270 | Public | The public realizes benefits from the reduction of domestic violence and sexual assault. Private benefits include intervention activities such as housing, group sessions, and legal advocacy for victims of domestic violence. | • |
| Implications | for changes to fe Limited new opp Theory of Fee-S | | nues exist. "Fed would not be cha | eral and Other" revenueral arged if the recipients' | ues consist of both fee income levels prevent | -based reve them from | nues and Medicaid reimbursemereceiving the service. | ent. According to the |
| Health Promotion supports services aimed at school, community health, and worksite programs to improve the health of Mississippians. | Limited new opp Theory of Fee-S | portunities for fee reve | nues exist. "Fed would not be cha | eral and Other" revenurged if the recipients' | nes consist of both fee income levels prevent | e-based reve | The public benefits from the promotion of healthy communities in order to improve the quality of life by fostering healthy lifestyles, environments, policies, attitudes and behavior. | ent. According to the |
| Health Promotion supports services aimed at school, community health, and worksite programs to improve the health of Mississippians. | Limited new opp Theory of Fee-S Theory of Fee-S No fees. | portunities for fee reve Setting, additional fees \$1,698,317 | would not be cha | arged if the recipients' | income levels prevent | them from | The public benefits from the promotion of healthy communities in order to improve the quality of life by fostering healthy lifestyles, environments, policies, | - |
| Health Promotion supports services aimed at school, community health, and worksite programs to improve the health of Mississippians. | Limited new opp Theory of Fee-S | portunities for fee reve Setting, additional fees \$1,698,317 | would not be cha | arged if the recipients' | income levels prevent | them from | The public benefits from the promotion of healthy communities in order to improve the quality of life by fostering healthy lifestyles, environments, policies, | - |

| | | | Source of Funds Expended | | | | | |
|---|-------------------|---|--------------------------|-------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | - | | | ı | |
| | | | | | | | | |
| Support Service | | | | | | | | |
| (accounting, | | | | | | | The public benefits and | |
| personnel and other administrative and | | | | | | | individuals and entities benefit privately from support | |
| technical functions) | | \$13,072,332 | \$3,215,333 | \$4,428,490 | \$5,428,509 | Mixed | of the Department of Health. | unknown |
| Implications f | for changes to fe | e structure | | | | | | |

implications for changes to ree structure

Opportunities for additional fee revenues exist. SDH should allocate these costs among programs in order to determine accurately the fees that should be charged for private and mixed services.

| | | | Source of Funds Expended | | | | | |
|---|-----------------|---|--------------------------|-------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Hu | man Services (| (DHS) | | | | | | |

| Economic Assistance: TANF Assistance: TANF program (temporary financial assistance for needy families w/children under 18) No fees \$71,464,189 \$0 \$47,058,663 \$24,405,526 Mixed The public benefits because TANF helps the public care for underprivileged individuals receive private benefits that they could not afford on their own. \$6\$ Implications for changes to fee structure None. Fees would not be appropriate because the purpose of the program is to assist low-income clients. Division of Economic Assistance: Employment & Training Program (food stamp assistance for ablebodied adults w/o Public benefits include assisting the needy, yet able- | Implications for changes to fee | | | | | | | |
|--|---|---------------|----------------------|-----------------|---------------------|-------------|---|-----|
| None. Fees would not be appropriate because the purpose of the program is to assist low-income clients. Division of Economic Assistance: Employment & Training Program (food stamp assistance for ablebodied adults w/o Public benefits include assisting the needy, yet able- | Division of Economic Assistance: Employment & Training Program (food stamp assistance for able- bodied adults w/o dependents to be used to obtain the education or training | \$71,464,189 | \$0 | \$47,058,663 | \$24,405,526 | Mixed | TAÑF helps the public care for underprivileged members of society. Underprivileged individuals receive private benefits that they could not | \$(|
| None. Fees would not be appropriate because the purpose of the program is to assist low-income clients. Division of Economic Assistance: Employment & Training Program (food stamp assistance for ablebodied adults w/o Public benefits include assisting the needy, yet able- | Division of Economic Assistance: Employment & Training Program (food stamp assistance for able- bodied adults w/o dependents to be used to obtain the education or training | fee structure | | • | • | | | |
| Economic Assistance: Employment & Training Program (food stamp assistance for able- bodied adults w/o Employment & Dublic benefits include assisting the needy, yet able- | Economic Assistance: Employment & Training Program (food stamp assistance for able- bodied adults w/o dependents to be used to obtain the education or training | | ise the purpose of t | he program is t | to assist low-incom | ne clients. | | |
| used to obtain the employment. Needy education or training needed to become employment individuals benefit privately from assistance in finding and | F 15 11 1 | . , , | \$0 | \$1,742,913 | \$903,908 | Mixed | assisting the needy, yet able- bodied people of society find employment. Needy individuals benefit privately from assistance in finding and | \$1 |

None. Fees would not be appropriate because the purpose of the program is to assist low-income clients.

| | | | Sc | ource of Funds Expend | led | | | |
|---|------------------------------------|---|--------------------|------------------------|---------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | | | | | | T | |
| Division of Economic Assistance: Food Assistance Program (food distributed to low- income households, homeless shelters & soup kitchens through a Soup Kitchen or Food Bank Program) | No fees | \$50,289,615 | \$0 | \$33,115,356 | \$17,174,259 | Mixed | The public benefits from caring for the needy and underprivileged by providing them food. Low-income households benefit privately by receiving food they normally would not get. | \$0 |
| Implications i | for changes to fe None. Fees wo | | te because the pur | pose of the program is | to assist low-incor | ne clients. | | |
| Division of Economic Assistance: Work Program (assistance for ablebodied parents and needy caretakers to enable them to become employed and self-supporting). | | \$7,940,465 | \$0 | \$5,228,740 | \$2,711,725 | Mixed | The public benefits because this service helps locate employment for needy, yet able-bodied people. Needy individuals receive private assistance in finding/getting work. | \$0 |
| | for changes to fe | e structure | - | pose of the program is | | | | 1.0 |
| | 1,0,00 1000 WO | and not be appropria | it sociabe the pur | pose of the program is | to assist ion meon | | | |

| | | | Source of Funds Expended | | | | | |
|--|--|---|---|------------------------|--------------------|------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Division of Aging & Adult Services Program (homedelivered meals; congregate meals at senior centers; transportation to meal sites & medical appts.; home assistance to people aged 60 & older) | No fees | \$18,014,988 | \$0 | \$17,230,316 | \$784.672 | Mixed | The public benefits because the division helps care for the aged when needed. Aged individuals get personal/private assistance. | \$0 |
| | for changes to fe Limited opportu According to Di | e structure unities for additional HS personnel, most | fee revenues exist. people served in th | is program are low-inc | come and do not ha | ave families wit | th the financial means to provide | these types of |
| Division of Child Support Enforcement (locates non- custodial parents to enforce unpaid child support; reviews & recommends changes to support orders) | fees range from 25¢ for copies to \$500 for attorney fees. | \$37,962,173 | \$2,502,318 | \$30,349,213 | \$5,110,642 | Mixed | The public benefits from assurance that children are provided support by their parents. Single parents and their children receive the personal/private benefit of child support payments from absent parents. | unknown |
| Implications f | for changes to fe | e structure | | | | | | |

neutons for changes to fee structure

Limited opportunities for additional fee revenues exist.

As 141,167 individuals were served during FY 2001, additional new fees per year on average would be less than \$20. However, DHS contends that most of the people being served by this program are welfare recipients or low-income. DHS should determine if any additional fees are feasible or collectible and allowable by federal regulations.

| | | | Source of Funds Expended | | | | | |
|---|-----------------|---|--------------------------|------------------------------------|---------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Office for Children and Youth (child care services in the form of certificate awards to welfare & | | | | | | | The public benefits because the program helps to care for children of welfare recipients and the working poor. Private benefits include individual | |
| Implications fo | _ | | \$0 | \$85,053,310 ose of the program is | \$3,773,721 | Mixed | services for children of the working poor and those on welfare. | \$0 |
| | vone. Tees wou | па пос ос арргориа | te because the purp | ose of the program is | to assist low-incom | ile chents. | | |
| | No fees | \$43,531,351 | \$0 | \$43,531,351 | \$0 | Mixed | The public benefits by assisting people out of poverty and back into mainstream society. Recipients benefit privately from assistance. | \$0 |
| Implications fo | 0 | | te because the purp | ose of the program is | to assist low-incon | ne clients. | | |

| | | | Source of Funds Expended | | | | | | |
|--|------------------|---|--------------------------|-------------------|--------------|---------|---|------------------------------|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | |
| Division of Family & Children's Services (protective/preventive services to children, youth & vulnerable adults from abuse and neglect; foster care & adoption placement services for children in DHS custody) Implications for the control of the co | No fees | | \$0 | \$54,873,598 | \$13,346,029 | Mixed | The public benefits from protecting children, youth and vulnerable adults from elements outside of their control. Individual children, youth and vulnerable adults benefit privately from protection from abuse and neglect. | \$0 | |
| Division of Social Services Block Grant Program (services for the needy to prevent, reduce or eliminate financial dependency, neglect, abuse or exploitation of children & adults, and inappropriate institutional care) | adults. No fees | \$19,651,827 | \$0 | \$19,651,827 | \$0 | Mixed | The public benefits because the program helps the public provide for children, youth and vulnerable adults protection against elements outside of their control. The program also helps the public provide support to impoverished people to get out of poverty and rejoin mainstream society. Needy children, youth and vulnerable adults benefit privately from private assistance. | | |

| State Service or Activity and Purpose Fee description Program Expenditures Fee description Program Expenditures Fees Federal and Other General Fund Benefit Discussion on Determination of Public/Private Benefit Pre Revenue Implications for changes to fee structure None. Funding is sufficient to pay for services. Division of Support Services (general oversight responsibility for the services provided in the program areas; policy directives for the entire department; basic administrative support) No fees \$12,942,468 So \$8,876,131 So \$4,066,337 Mixed programs. So \$50,000 See Service S | | | | So | urce of Funds Expend | ed | | | |
|--|--|-----------------|--------------|------|----------------------|--------------|---------|-------------------------------|-----|
| None. Funding is sufficient to pay for services. Division of Support Services (general oversight responsibility for the services provided in the program areas; policy directives for the entire department; basic administrative The public benefits and individuals privately benefit from support of DHS | Activity and | Fee description | or Program | Fees | Federal and Other | General Fund | Benefit | | |
| Services (general oversight responsibility for the services provided in the program areas; policy directives for the entire department; basic administrative The public benefits and individuals privately benefit from support of DHS | • | | | | | | | | |
| ν φι,ο/ο,ισι φτ,ουο,σσ/ Μπλευ Ι ε | Services (general oversight responsibility for the services provided in the program areas; policy directives for the entire department; basic | | \$12,942,468 | \$0 | \$8,876,131 | \$4,066,337 | Mixed | individuals privately benefit | \$0 |

None. DHS programs are for low-income people without the means to pay for services.

| | | | Source of Funds Expended | | | | | |
|---|-------------------|---|--------------------------|-------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| 1 0 , | No fees | \$26,346,804 | \$0 | \$8,821,901 | \$17,524,903 | Mixed | The public benefits from oversight and care for delinquent and needy youth and provision of statistical data on Youth Court cases. Children and youth receive the private/personal benefits of professional counseling, institutional, and related services. | \$0 |
| Implications f | for changes to fe | e structure | | | | | | |

| - | | | | | |
|-----------|---------------|-------------|---------------|--------------|---------|
| DHS Total | \$447,837,359 | \$2,502,318 | \$355,533,319 | \$89,801,722 | unknown |

None. Incarceration costs are borne by the state. DHS should determine costs for individual services and determine if fees are appropriate for specific types of services.

| | | | Sc | ource of Funds Exper | ided | | | |
|--|---------------------------|---|------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Commiss | sion on Judicia | al Performance (MC | CJP) | | | | | |
| Receive and investigate complaints of misconduct by judges | No fees. | \$338,450 | \$0 | \$0 | \$338,450 | Public | The public benefits from enforcement of standards for protection from judicial misconduct. | \$0 |
| Implications for | changes to fee s None. | structure | | | | | | |
| MCJP Total | | \$338,450 | \$0 | \$0 | \$338,450 | | | \$0 |

| | | | Sou | rce of Funds Exper | ided | | | |
|--|--|---|------|--------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Library | Commission (M | MLC) | | | | | | |
| Public Services Staffing (provides consulting and training to 247 public libraries for library improvement) | No fees. | \$1,046,295 | \$0 | \$239,649 | \$806,646 | Public | The public benefits from comprehensive library programs for Mississippians. | \$ |
| implications fo | None. | structure | | | | | | |
| Public Services Purchases (serves as major resource library and provides direct library services to disabled Mississippians) | minor lost book fees (included in "other funds") | \$252,263 | \$0 | \$65,367 | \$186,896 | Public | The public benefits from comprehensive library programs for Mississippians. | • |
| Implications fo | or changes to fee | structure | | | - | | ,, | |
| Library Aid (state & federal grants for administration) | No fees. | \$9,413,927 | \$0 | \$1,050,336 | \$8,363,591 | Public | The public benefits from comprehensive library programs for Mississippians. | \$ |
| Implications fo | or changes to fee : None. | structure | | | | | | |
| Network Services (technology support for libraries and agency staff) | No fees. | \$185,781 | \$0 | \$59,680 | \$126,101 | Public | The public benefits from comprehensive library programs for Mississippians. | \$ |
| | or changes to fee | structure | | | | | | |

| | | | Sou | rce of Funds Expen | ded | | | |
|--|--------------------------------|---|------|--------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | 1 | | 1 | | | 1 | |
| Network Services (staffing for technology support) | No fees. r changes to fee s | \$286,929 | \$0 | \$71,732 | \$215,197 | Public | The public benefits from comprehensive library programs for Mississippians. | \$0 |
| | None. | sti ucture | | | | | | |
| 35 \ C/ | No fees. | \$269,337 | \$0 | \$73,047 | \$196,290 | Public | The public benefits from comprehensive library programs for Mississippians. | \$0 |
| | r changes to fee s None. | structure | | | | | | |
| Implications for | No fees. r changes to fee s | \$567,032 structure | \$0 | \$97,655 | \$469,377 | Public | The public benefits from comprehensive library programs for Mississippians. | \$0 |
| 1 | None. | | | | | | | |
| , | No fees. | \$1,222,535 | \$0 | \$560,908 | \$661,627 | Public | The public benefits from comprehensive library programs for Mississippians. | \$0 |
| | r changes to fee s | structure | | | | | | |
| | wone. | | | | | | | |

| MLC Total | \$13,244,099 | \$0 | \$2,218,374 | \$11,025,725 | <u>*0</u> |
|-----------|--------------|-----|-------------|--------------|-----------|
| | | | | | |

| | | | So | ource of Funds Expend | ed | | | |
|---|---|---|--|-------------------------|--------------|----------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of M | arine Resource. | s (DMR) | | | | | | |
| Recreational saltwater fishing licensing | License fees ranging from \$4.00 - \$240.00 | \$88,330 | \$88,330 | \$0 | \$0 | Private | The service provides a private benefit because only those licensed to fish are granted the privilege. | \$0 |
| Implications | for changes to fe None, because j | ee structure fees pay for the program | ı. | | | | | |
| Commercial saltwater fishing licensing | Varying fees for residents and non- residents | \$35,962 | \$35,962 | \$0 | \$0 | Private | The service provides a private benefit because only those licensed to fish commercially are granted the privilege | \$0 |
| Implications for ch | | cture fees pay for the program | ı. | | | | | |
| Public affairs & outreach | No fees. | \$117,973 | \$0 | \$7,709 | \$110,264 | Public | The public benefits from promoting awareness of DMR's programs to enhance, protect, manage and conserve marine resources | \$0 |
| Implications | for changes to fe None. | | | ,,,,,,, | , | <u> </u> | | |
| Facilities operations (includes accounting, purchasing & computer operations) | Commercial and residential permits for fishing and shrimp, crab and oyster harvesting | \$1,727,146 | \$495,014 | \$6,482 | \$1,225,650 | Mixed | The public and private entities benefit from administrative support of DMR operations. | \$365,318 |
| Implications for ch | nanges to fee stru | cture | | , | . , ., | - | 1 | 42.02,010 |
| | Potential new for Additional new | or additional fee revenue be revenue: ((1,727,146 fees for the approximate consist of off road fuel to | - 6,482) X 50%) - 49 ely 72,000 commercia | al and residential perm | | | 5.07 lected are equitable among the va | rious types of |

| | | | So | ource of Funds Expend | ed | | | |
|--|---|---|--|---|--|-----------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Data & technology management (operation of databases for compliance, permitting, land-use suitability, and species and zone management) Implications for characteristics. | No fees. anges to fee stru None. | \$498,726 cture | \$0 | \$0 | \$498,726 | Public | The public benefits from a program that aids policy makers & programmatic personnel in accomplishing their tasks | \$0 |
| Wetlands permitting (for commercial and residential use) and compliance reviews to ensure consistency with federal regulations | Residential permits of \$50 | \$1,239,782 | \$44,195 | \$855,078 | \$340,509 | Mixed | Private entities benefit from the permitting for commercial enterprise & development. The public benefits from the preservation of the state's coastal wetlands. | \$173,157 |
| Implications for cha | Opportunities for Potential new fe Additional new Additional new DMR should stu | or additional fee revenue be revenue: ((\$1,239,78 \$148,157 + \$25,000 in fees for each of the 896 penalties for violations: | 2 - \$855,078) X 50%; proposed violation fe permits and complian \$25,000 ÷ 125 = \$20 and revenues of this pro- | es to be deposited into nce actions: \$148,157 00 ogram and establish up | the general fund = $$1$ 7 ÷ 896 = $$165.35$ | permit ap | olications, new fees for permit en the penalties, and deposit them in | ktensions and |
| Tidelands management projects Implications for cha | | \$1,714,838 cture n fully funded with "Tid | \$0 | \$1,714,838 | \$0 | Public | The public benefits from initiatives & studies to develop, protect & conserve coastal resources | \$0 |

| | | | Sc | ource of Funds Expend | ed | | | |
|---|--|--|---|--|-----------------------|------------------------------------|---|---------------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Tidelands public access projects Implications for ch | 8 | \$2,896,000 octure In fully funded with "Tid | \$0 lelands" special funds | \$2,896,000 | \$0 | Public | The public benefits from developments & improvements designed to increase public accessibility & enjoyment of coastal waters | \$0 |
| Derelict vessel program (disposal of abandoned vessels) Implications for cha | | | \$0 | | \$0 | Public | The public benefits from a program for removal & disposal of derelict vessels & restoration of the state's coastal wetlands & navigable waterways | \$0 |
| Seafood marketing to promote the Mississippi seafood industry Implications for cha | No fees. anges to fee stru Some opportum For fees to pay | ity for additional fee rev | \$0 venues may exist. The DMR could charge ass | \$50,000 is service is funded by essments of \$667 for e | ach of the 75 seafood | Private und. Howe businesses | The state's seafood industry benefits privately from marketing of its products. | unknown public benefits. The seafood |
| Coastal preserves program (protection of state wetland ecosystems) Implications for cha | anges to fee stru | \$190,812 acture cretary of State's office p | \$0 provided funding unde | , , , , , , | \$0 greement. | Public | The public benefits from acquisition and management of the state's remaining coastal wetland ecosystems. | \$0 |

| State Service or Activity and Purpose Fee description Fry 2001 Service or Program Expenditures Fees Feed and Other Fees Federal and Other General Fund General Fund General Fund Benefit Discussion on Determination of Public/Private Benefit The public benefits from assurance of new & future crops for human consumption of oysters. Oyster fishermen benefit privately from management of oyster stocks) Implications for changes to fee structure None, because shell retention fees, which vary from 15 considerable and public sheep and the program. Shell free description Shell retention fees, which vary from 15 considerable and the program of the program. Shell retention fees tructure None, because shell retention fees pay for the program. Shell freention fees, which vary from 15 considerable and public benefits from assurance that oysters harvested comply with federal safety standards. Fishermen benefit privately from cultivation of oyster reposition of the program of the p | | | | So | urce of Funds Expend | ed | | | |
|--|--|---|--------|----------|----------------------|--------------|---------|---|-----|
| Shell retention (purchase of shell material to put back into oyster reefs for revitalization of oyster stocks) Implications for changes to fee structure None, because shell retention fees pay for the program. Shell retention fees pay for the program. Shell retention of oyster populations. Shell retention fees pay for the program. Shell retention fees pay for the program. Shell retention fees pay for the program. The public benefits from assurance that oysters (ongoing water quality sampling and lab analysis to determine safety of oyster harvesting and closure as and closure as permits and success the structure and closure as permits and success the structure assurance of new & future crops for human consumption of oyster fishermen benefit privately from assurance of new & future crops for human consumption of oyster spending and success fishermen benefit privately from cultivation of oyster reefs, surveying of potential oyster growing sites, and mapping of | Activity and | Fee description | | Fees | Federal and Other | General Fund | Benefit | | |
| Shell retention Management (ongoing water quality sampling and lab analysis to determine safety of oyster harvesting and closure as Shell retention fees, which vary from 15 harvested comply with federal safety standards. Fishermen benefit privately from cultivation of oyster reefs, surveying of potential oyster growing sites, and mapping of | (purchase of shell material to put back into oyster reefs for revitalization of oyster stocks) | fees, which vary from 15 cents to 60 cents per bag | icture | , , | \$0 | \$0 | Mixed | assurance of new & future crops for human consumption of oysters. Oyster fishermen benefit privately from management of oyster | \$0 |
| Implications for changes to fee structure | Management (ongoing water quality sampling and lab analysis to determine safety of oyster harvesting and closure as necessary) | fees, which vary from 15 cents to 60 cents per bag; oyster harvesting permits and fees | | \$67,308 | \$581,289 | \$0 | Mixed | assurance that oysters harvested comply with federal safety standards. Fishermen benefit privately from cultivation of oyster reefs, surveying of potential oyster | \$0 |

| | | | So | urce of Funds Expend | ed | | | |
|--|--|--|-----------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Fisheries management (conservation and management of marine organisms through research and data collection; regulation of harvesting, setting of catch limits and inspection of seafood processing; and habitat enhancement) Implications f | Various permit fees for recreational and commer- cial fishing, | \$301,283 | \$150,642 | \$0 | \$150,641 | Mixed | The public benefits from oversight and management of statewide fish stocks and marine life. Fishermen and seafood processors benefit privately from management of healthy fish stocks and seafood safety. Fishermen of saltwater finfish also benefit from state certification of recreational fishing records. | \$0 |
| implications i | or changes to re | e structure | | | | | | |

Limited opportunities exist for additional fee revenues. DMR should estimate the costs and benefits of charging fees to fishermen of recreational saltwater finfish for tracking of state records certification. Currently, various permit fees pay at least half of the cost of the service borne by the state.

| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
|---|---|---|--|---|---|----------------------|--|--|
| | | | | | | | | |
| Implications fo | Potential new fe Additional new These fees woul preferably DMR | or additional fee revenue revenue: ((\$140,870 fees for each of the 152 dd include the cost of fo | - \$0) X 50%) - \$0) = \$2 inspected seafood un llow-up inspections for to determine how to cl | its: $$70,435 \div 152 = $$ or industries which had harge fees separately f | not followed regulation or permitting and for i | Mixed ons and als | The public benefits from plant inspections to determine compliance with sanitation and health safety regulations and assure safe seafood products for human consumption. The seafood processing industry benefits from oversight of sanitation regulations and technical assistance. | \$ 70,435 E. However, will impose a |
| raps) | Fees range from \$60 - \$1,125 or changes to fe | \$20,323 e structure | \$20,323 | \$0 | \$0 | Mixed | The public benefits and fishermen benefit privately from maintaining healthy populations of shrimp and crabs for human consumption (regulations to ensure future viability and availability). | \$0 |

| | | | So | ource of Funds Expend | ed | | | |
|--|---|---|-------------------------------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications f | No fees. or changes to fe None. The pro | \$87,360 e structure gram is currently fully t | \$0 funded with federal fu | \$87,360 nds. | \$0 | Mixed | The public benefits from establishment of sites that provide habitat for marine life. Fishermen benefit privately from new fish habitats. | \$0 |
| Gulf of Mexico Fisheries Management Liaison (Gulf state discussion group) Implications f | No fees. For changes to fe | \$33,955 e structure | \$0 | \$33,955 | \$0 | Public | The public benefits from coordination with surrounding states in resolving fisheries problems. | \$0 |
| Trip tickets (program to have fishermen record daily oyster harvesting activities) Implications f | or changes to fe | | \$0 | \$23,524 | \$0 | Mixed | The public benefits and fishermen benefit privately from a program to prevent sale of contaminated oysters, to determine reef origination, and to provide revitalization efforts. | \$0 |
| | None. Program | n is fully funded by the | Gulf State Marine Fis | heries Management Co | ouncil. | | | |
| Night surveys (marine patrol monitoring of the fish catch of primarily recreational fishermen) | No fees. | \$20,683 | \$0 | \$20,683 | \$0 | Public | The public benefits from collecting data to track species statistically for fisheries management, e.g. depletions & abundances of a particular species. | \$0 |
| Implications f | or changes to fe None. Progran | e structure is fully funded by the | Gulf State Marine Fis | heries Management Co | ouncil. | | | |

| | | | So | urce of Funds Expend | ed | | | |
|---|--|--|--------------------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Marine patrol for daily enforcement of laws & regulations and promotion of boat & water safety through educational programs | No fees. | \$1,969,758 | \$0 | \$1,969,758 | \$0 | Public | The public benefits from the enforcement of regulations designed to minimize environmental deterioration and the protection, propagation, & conservation of seafood, aquatic life, & associated coastal wetland habitats | \$0 |
| Implications for cha | | cture evenues consist of off re | oad fuel taxes. | | | | | |
| Clean Vessel Act Program (installation & maintenance of marine pump-out stations) Implications for cha | No fees. anges to fee stru None. Program | \$90,679 cture 1 fully funded with fede | \$0 eral funds. | \$90,679 | \$0 | Public | The public benefits from enhancement, protection, and conservation of coastal resources. | <u>\$0</u> |
| Coastal conservation Implications for cha | No fees. | \$63,140 | \$0 | \$63,140 | \$0 | Public | The public benefits from a program designed to protect & manage the state's remaining coastal wetland ecosystems with Harrison, Hancock and Jackson counties the primary beneficiaries. | \$0 |
| implications for en | None. Program | fully funded with fede | ral funds. | | | | | |
| Northern Gulf Coast Planning Partnership | No fees. | \$107,625 | \$0 | \$107,625 | \$0 | Public | The public benefits from a program designed to protect & manage the state's remaining coastal wetland ecosystems with Harrison, Hancock and Jackson counties as the primary beneficiaries | \$0 |

| Implications for changes to fee structure None. Program fully funded with federal funds. | | | | |
|---|------------|--------------|--|------------------------------|
| Coastal Partnership No fees. \$22,216 \$0 \$22,216 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Watersheds No fees. \$55,633 \$0 \$55,633 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Grand Bay National Estuarine Research Reserve (NERR) for facilitation of | Benefit | General Fund | Discussion on Determination of Public/Private Benefit | Potential Nev Fee Revenue |
| Coastal Partnership No fees. \$22,216 \$0 \$22,216 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Watersheds No fees. \$55,633 \$0 \$55,633 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Grand Bay Vational Estuarine Research Reserve NERR) for accilitation of | | | | |
| Partnership No fees. \$22,216 \$0 \$22,216 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Watersheds No fees. \$55,633 \$0 \$55,633 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Grand Bay National Estuarine Research Reserve (NoERR) for facilitation of | | | T | |
| None. Program fully funded with federal funds. Watersheds No fees. \$55,633 \$0 \$55,633 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Grand Bay National Estuarine Research Reserve (NERR) for facilitation of | \$0 Public | \$0 | The public benefits from a program designed to protect & manage the state's remaining coastal wetland ecosystems with Harrison, Hancock and Jackson counties as the primary beneficiaries. | , |
| Watersheds No fees. \$55,633 \$0 \$55,633 \$ Implications for changes to fee structure None. Program fully funded with federal funds. Grand Bay National Estuarine Research Reserve (NEERR) for facilitation of | | ' | 1 | |
| Implications for changes to fee structure None. Program fully funded with federal funds. Grand Bay National Estuarine Research Reserve (NERR) for facilitation of | | 1 | 1 | |
| None. Program fully funded with federal funds. Grand Bay National Estuarine Research Reserve (NERR) for facilitation of | \$0 Public | \$0 | The public benefits from a program designed to protect & manage the state's remaining coastal wetland ecosystems with Harrison, Hancock and Jackson counties as the primary beneficiaries. | 4 |
| Grand Bay National Estuarine Research Reserve (NERR) for facilitation of | | | | |
| National Éstuarine Research Reserve (NERR) for facilitation of | | | | |
| development through local, federal & reserve | \$0 Public | \$0 | The public benefits from a program designed to sustain coastal resources & augment coastal stewardship throughout the coastal zone. | \$ |

| | | | Sc | ource of Funds Expend | ed | | | |
|---|------------------------------------|--|-----------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Coastal Resources Management Plan to build the capacity of state & local governments to manage & protect coastal wetlands & marine resources through partnerships among private & public entities | No fees. | \$111,367 | \$0 | \$111,367 | \$0 | Public | The state's counties & cities derive the benefit of a program designed to sustain coastal resources & provide for a healthy economy in the coastal areas. | \$ |
| Implications for cha | | cture fully funded with feder | al funds. | | | | | |
| | | | | | | | | |
| Sargassum | No fees. | \$94,362 | \$0 | \$94,362 | \$0 | Public | The public benefits from a program to study juvenile fishes in sargassum & frontal zones as essential habitat. | \$ |
| | for changes to fe | e structure fully funded with feder | al funds | | | | | |
| | Trone: 110gium | Tuny funded with feder | ar ranas. | | | | | |
| Brown Shrimp Disaster Grant | No fees. | \$264,461 | \$0 | \$264,461 | \$0 | Public | The public benefits from managing the shrimp population through long-term monitoring & environmental data collection. | \$0 |
| Implications f | for changes to fe | e structure fully funded with feder | ral funds | | | | | |
| Marine fisheries statistical data collection | No fees. | \$80,386 | \$0 | \$80,386 | \$0 | Public | The public benefits from data collection necessary in fisheries management plan development, procedures, & regulation. | \$ |
| Implications f | for changes to fe None. Program | e structure fully funded with feder | al funds. | | • | | | |

| | | | So | urce of Funds Expend | led | | | |
|---|-----------------|--|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Other Federal Grants (13 grants-including for bullet proof vests, a charter boat program, and disaster relief) Implications | No fees. | \$1,035,476 e e structure fully funded with feder | | \$1,035,476 | \$0 | Public | The public benefits from federal programs with a variety of fisheries management & ecological purposes. | \$0 |

\$10,734,479

\$2,466,660

\$986,847

\$608,910

\$14,187,986

DMR Total

| | | I | | Source of Funds Expende | ed | | | | | |
|--|--|---|---------------------|-----------------------------|------------------|--------------|--|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| Division of Medicaia | ! (DOM) | | | | | | | | | |
| Medical Services (provides reimbursements to medical facilities for treatment of low- income patients) | \$2 per day Nursing Facility Assessment fee* | \$1,966,982,554 | \$12,877,857 | \$1,805,817,081 | \$148,287,616 | Mixed | The public benefits from providing medical services for those least able to afford it. Recipients receive private benefits from medical care. | \$0 | | |
| Implications for | changes to fee stru | | | | | | | | | |
| | <i>None.</i> The agency | stated that it has alrea | ıdy established p | patient fees at the maxim | um allowed unde | r the feder | al regulations. | | | |
| | retarded in the state nonprofit, public, c | Wone. The agency stated that it has already established patient fees at the maximum allowed under the federal regulations. This fee is based on MISS. CODE ANN. (1972) § 43-13-145, which states that each licensed nursing facility & intermediate care facility for the mentally etarded in the state must pay a fee for each patient in a licensed bed of the facility. The U.S. Secretary of Health & Human Services may waive the fee for interpretation to the Medical Care Fund (created for Medicaid by MISS. CODE ANN. (1972) § 43-13-143). | | | | | | | | |
| Medical Services: DSH Payments Disproportionate Share Hospital payments (federally allowed lump sum payments to hospitals that serve a disproportionate share of uncompensated care for the uninsured) | No fees | \$181,348,104 | \$0 | \$137,987,772 | \$43,360,332 | Mixed | The public benefits from providing medical services for those least able to afford it. Recipients receive private benefits from medical care. Hospitals that provide a disproportionate share of uncompensated care benefit privately from payments. The state match portion of the DSH program is provided by intergovernmental transfers from hospitals. | \$0 | | |
| Implications for | None The purpos | | am is to assist ar | nd/or encourage facilities | to provide media | eal accietan | ice for the poor | | | |
| | Trone. The purpos | se of this federal progra | 111 15 to assist al | id/of effectinge facilities | to provide incul | ai assistal | ice for the poor. | | | |

| | | | Ç | Source of Funds Expende | ed | | | |
|---|---|---|------------------|---------------------------|-----------------|-------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Medical Services: CHIP II Program (The Mississippi Health Benefits Program for uninsured children aged 19 and younger under 200% of the Federal Poverty Level) Implications for | No fees changes to fee stru | | \$0 | \$34,297,389 | \$0 | Mixed | The public benefits from assisting low-income children to receive health care. Recipients receive private benefits from medical care. | \$0 |
| | <i>None</i> . Funding is | sufficient to pay for the | cost of the serv | rice. | | | <u> </u> | |
| Administrative Services (including quality control, surveillance & investigation, accounting, budgeting, non-emergency transportation) | No fees | \$68,499,271 | \$0 | \$39,472,269 | \$29,027,002 | Mixed | The public benefits from support of Division of Medicaid operations. Recipients receive private benefits from medical care. | 0 |
| Implications for | changes to fee stru None. The agency | | dy established p | patient fees at the maxim | um allowed unde | r the feder | al regulations. | |
| DOM Total | | \$2,251,127,318 | \$12,877,857 | \$2,017,574,511 | \$220,674,950 | | | |

| | | | So | ource of Funds Expend | ed | | | | | |
|---|-----------------------------------|--|------|-----------------------|--------------|---------|---|------------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | |
| Department of Men | Department of Mental Health (DMH) | | | | | | | | | |
| Retardation Centers | | | | | | | | | | |

| | other revenue) |
|----------------------|------------------------|
| Implications for cha | inges to fee structure |

Rates of \$225/day

documenta-tion

\$24,860,684

separate fee

Boswell Regional

Center provides

across Mississippi

for mentally

transitional training (DMH

retarded adults from did not

who are 21 years or revenue from

None. Medicaid, which pays a majority of client fees, requires that a certain portion of each beneficiary's personal income be used to cover a small portion of the daily charge. DMH states that it adjusts its private pay rates yearly. No amounts of additional fees are anticipated because the agency collects very little from private pay patients, many of whom are indigent.

\$9,550,642

Mixed

\$15,310,042

Provides a public service

are not able to function

comprehensive services.

therapeutic rehabilitation.

delivery system for those who

independently and/or pay for

Provides private benefits of

| Ellisville State School provides therapeutic services for mentally retarded and developmentally disabled clients under five years of age to adulthood from 33 South Central and East | Rates vary | | | | | | | |
|--|--------------------------------|--------------|-------------|--------------|--------------|-------|---------------|-----|
| Mississippi counties. | from \$220/day to \$280/day | \$65,935,523 | \$2,055,948 | \$48,345,532 | \$17,589,991 | Mixed | Same as above | \$0 |

\$0

Implications for changes to fee structure

None. Medicaid, which pays a majority of client fees, requires that a certain portion of each beneficiary's personal income be used to cover a small portion of the daily charge. DMH states that it adjusts its private pay rates yearly. No amounts of additional fees are anticipated because the agency collects very little from private pay patients, many of whom are indigent.

| | | ĺ | Sc | ource of Funds Expend | led | | | |
|--|--|--|---|---|-------------------------|--------------|--|---------------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Hudspeth Regional Center provides therapeutic services for mentally retarded clients from 22 central Mississipi | \$245/day (DMH documenta-tion did not separate fee revenue from | | | | | | Provides a public service delivery system for those who are not able to function independently and/or pay for comprehensive services. Provides private benefits of | |
| counties. Implications for cha | other revenue) | \$38,065,947 | \$0 | \$29,789,394 | \$8,276,553 | Mixed | therapeutic rehabilitation. | ! |
| | charge. DMH s | | | | | | income be used to cover a small the agency collects very little fi | |
| the state who also | \$375/day (DMH documenta-tion indicated no fees were collected in FY 2001) | \$4,001,467 | \$0 | \$0 | \$4,001,467 | Mixed | Same as above | 5 |
| Implications for cha | None. Medicai charge. DMH s | d, which pays a majority | of client fees, requirivate pay rates yearly. | es that a certain portic No amounts of addit | n of each beneficiary's | s personal i | income be used to cover a small the agency collects very little fi | portion of the dai rom private pay |
| | did not separate fee | | | | | | | |
| of Mississippi. | other revenue) | \$41,425,303 | \$0 | \$30,300,513 | \$11,124,790 | Mixed | Same as above | |

| | | | So | ource of Funds Expend | ed | | | |
|---|-----------------|--|------|-----------------------|--------------|---------|---|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | |

Implications for changes to fee structure None. Medicaid, which pays a majority of client fees, requires that a certain portion of each beneficiary's personal income be used to cover a small portion of the daily charge. DMH states that it adjusts its private pay rates yearly. No amounts of additional fees are anticipated because the agency collects very little from private pay patients, many of whom are indigent. South Miss. \$285/day Regional Center Provides a public service delivery system for those who provides therapeutic (DMH services to mentally documenta-tion are not able to function retarded clients from did not independently and/or pay for six southern separate fee comprehensive services. counties of revenue from Provides private benefits of

\$0

Implications for changes to fee structure

other revenue)

Mississippi.

\$27,084,381

None. Medicaid, which pays a majority of client fees, requires that a certain portion of each beneficiary's personal income be used to cover a small portion of the daily charge. DMH states that it adjusts its private pay rates yearly. No amounts of additional fees are anticipated because the agency collects very little from private pay patients, many of whom are indigent.

\$8,144,852

Mixed

therapeutic rehabilitation.

\$18,939,529

| Psychiatric Hospitals | S | | | | | | |
|---|--|-------------|-----|-----------|-------------|--|-----|
| Central Miss. Residential Center provides transitional living and community support for adult psychiatric patients from across Mississippi. | (DMH documenta-tion indicated no fees were | \$2,482,692 | \$0 | \$111,030 | \$2,371,662 | Provides a public service delivery system for those who are not able to function independently and/or pay for comprehensive services. Provides private benefits of therapeutic rehabilitation. | \$0 |

Implications for changes to fee structure

None. Medicaid, which pays a majority of client fees, requires that a certain portion of each beneficiary's personal income be used to cover a small portion of the daily charge. DMH states that it adjusts its private pay rates yearly. No amounts of additional fees are anticipated because the agency collects very little from private pay patients, many of whom are indigent.

| | | | Sc | ource of Funds Expend | ed | | | |
|---|------------------------------|---|---|--|--|----------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| who require long term treatment. Implications for cha | None. Medicai charge. DMH si | d, which pays a majority | | es that a certain portio | | | Provides a public service delivery system for those who are not able to function independently and/or pay for comprehensive services. Provides private benefits of therapeutic rehabilitation. | |
| Mississippi counties. Implications for cha | O . | | \$4,361,110 | . , , , | \$80,537,122 | Mixed | Same as above | \$ |
| | charge. DMH st | d, which pays a majority tates that it adjusts its prof of whom are indigent. | of client fees, requirivate pay rates yearly. | es that a certain portio No amounts of additi | n of each beneficiary's onal fees are anticipat | s personal i ed because | income be used to cover a small the agency collects very little fr | portion of the daily om private pay |

| | | | So | urce of Funds Expend | ed | | | |
|---|---|--|--------------------------|--------------------------|-------------------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| North Miss. State Hospital provides acute (short term) psychiatric and substance abuse rehabilitation services to patients from northern Mississippi. Implications for cl | \$375/day hanges to fee stru None. Medical charge. DMH s | id, which pays a majority | y of client fees, requir | es that a certain portio | n of each beneficiary's | | Provides a public service delivery system for those who are not able to function independently and/or pay for comprehensive services. Provides private benefits of therapeutic rehabilitation. ncome be used to cover a small the agency collects very little for | |
| South Miss. State Hospital provides acute (short term) psychiatric and substance abuse rehabilitation services to patients from southern Mississippi. | \$375/day (DMH documenta-tion indicated no | \$6,073,939 cture | \$0 | \$0 | \$6,073,939 | Mixed | Same as above | \$0 |

| | | | Sc | ource of Funds Expend | ed | | | |
|--|-------------------|--|----------------------|--------------------------|------------------------|------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Administration and (| Other Programs o | and Grants | | | | | | |
| Central Office Administration Supports institutional services; provides auditing, monitoring, and evaluation; and manages grants. Implications for cha | No fees. | \$5,249,865 | \$0 | \$2,521,473 | \$2,728,392 | Mixed | Provides public and private benefits through support of the Department of Mental Health. | \$0 |
| implications for the | | ed above, the Department | of Mental Health ant | icipates no additional f | ees which could be all | located to | administrative costs. | |
| Central Office Grants evaluates grant submissions and administers grants to service providers. | No fees. | \$2,103,048 | \$0 | \$2,103,048 | \$0 | Mixed | Provides public benefits through support of mental health-related entities. Provides private benefits to grant recipients. | \$0 |
| Implications for cha | | | samias durina EV20 | 101 | • | | | |
| Service Budget administers community-based programs for mental health and retardation, children and youth, and substance abuse. | No fees. | and other funds paid for \$49,248,611 | services during FY20 | | \$21,436,523 | Mixed | Provides public benefits through treatment and programs for recipients, some of whom are indigent, to help avoid more costly intervention and treatments by the state. Provides private benefits for recipients. | \$0 |
| Implications for cha | anges to fee stru | cture | | | | | | |

None. DMH collects Medicaid reimbursements when allowable, but does not charge additional fees. The agency believes that charging fees for home and community based programs would discourage persons from seeking these services who otherwise would be admitted later to more expensive residential programs. The Theory of Fee-Setting allows for adjustment of fees to encourage certain behaviors. In addition, the agency states that most persons served are financially challenged or indigent and very little would be collected if fees were charged.

| | | | So | urce of Funds Expend | ed | | | |
|---|-------------------|--|------------------------|----------------------|---------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | , , | | | | | 1 | 1 | |
| | | | | | | | | |
| Alcohol Tax Administration | | | | | | | | |
| Administers grants | | | | | | | Provides the public service of | |
| for community based substance | | | | | | | supporting a service delivery system to the public. Provides | |
| abuse programs. | No fees. | \$436,227 | \$0 | \$436,227 | \$0 | Mixed | private benefits for recipients. | \$0 |
| Implications for ch | anges to fee stru | cture | | 0.1 | | | | |
| | None. Federal | and other funds paid for | services during FY 20 | 01. | | | 1 | |
| | | | | | | | | |
| Alcohol Tax Grants uses 3% of the tax | | | | | | | | |
| on wine and beer to | | | | | | | | |
| fund community based substance | | | | | | | | |
| abuse treatment. | No fees. | \$3,429,723 | \$0 | \$3,429,723 | \$0 | Mixed | same as above | \$0 |
| Implications for ch | | | compiese during EV20 | 0.1 | | | | |
| | None. Federal | and other funds paid for | services during F 1 20 | 01. | | | | |
| C ' M . 1 | | | | | | | | |
| Community Mental Health Centers | | | | | | | | |
| provide non- | | | | | | | | |
| residential mental health treatment. | No fees. | \$70,017,902 | \$0 | \$70,017,902 | \$0 | Mixed | same as above | \$0 |
| Implications for ch | | | | | | | | · |
| | None. Federal | and other funds paid for | services during FY20 | 01. | | | | |
| DMII Total | | \$506 242 881 | \$9,029,787 | \$293 235 621 | \$213,007,260 | | | <u> </u> |

DMH Total \$506,242,881 \$9,029,787 \$293,235,621 \$213,007,260 **\$0**

| | | ĺ | So | urce of Funds Expend | led | | | |
|--|--------------------------------------|--|------------------------|-----------------------|---------------------------|-----------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Military Departm | ent (MD) | | | | | | | |
| Armed Forces Museum at Camp Shelby | No fees | \$130,992 | \$0 | \$0 | \$130,992 | Mixed | Public benefits include historical preservation and education about contributions of Mississippians to the defense of the U.S. Visitors to the museum benefit privately. | \$12,000 |
| Implications | for changes to fe Limited opportu | e structure nities for additional fee | revenues exist by char | ging museum visitors | a \$2 entrance fee. | | | |
| | | renue: \$2 admission fee | | | | zanuas (S | See discussion in the Departmen | t of Arabiyas and |
| | History schedule | e in this report.) The 6,0 ober 2001, the number o | 00 is an annualized fi | gure based on 3,977 v | isitors over a recent eig | ght-month | period. As the museum was ren | ovated and |
| Headquarters Support Fund (command, control, administration and support for the Army and Air National Guard units) | No fees | \$3,213,344 | \$0 | \$0 | \$3,213,344 | Public | The public benefits from protection of life and property | \$ |
| , | for changes to fe | | 40 | Ψ0 | φε,215,5 | T dollo | protection of the and property | * |
| | None. | 1 | | | | | | |
| Armory Construction/ Maintenance (repair and minor construction for existing armories in the state) | No fees | \$851,634 | \$0 | \$0 | \$851,634 | Public | The public benefits from proper maintenance, construction and upkeep of armories. | \$ |
| | for changes to fe | , | · . | · | | | | |
| | None. | | | | | | | |

| FY 2001 Service of Program Expenditure s \$1,436,0 nges to fee structure As outlined in the Theory of H g would reduce the effectiveness | Fees See See See See See See See See See | 1.2 | General Fund \$1,436,058 | Benefit Mixed | Discussion on Determination of Public/Private Benefit The public benefits from education programs designed as incentives to recruit students to join the Mississippi National Guard. Recipients benefit privately | Potential New Fee Revenue |
|---|---|------------------------|-----------------------------|-----------------|--|--|
| nges to fee structure As outlined in the Theory of I | See-setting, setting of fee | 1.2 | \$1,436,058 | Mixed | education programs designed as incentives to recruit students to join the Mississippi National Guard. | |
| nges to fee structure As outlined in the Theory of I | See-setting, setting of fee | 1.2 | \$1,436,058 | Mixed | education programs designed as incentives to recruit students to join the Mississippi National Guard. | |
| As outlined in the Theory of I | Fee-setting, setting of fee ss of the recruiting progr | es can encourage hebes | | | from the assistance. | \$0 |
| | | am. | vior of service recipien | ts. Requir | ing 50% participation from recru | uits in education |
| s \$229,3 nges to fee structure "Other" funds include sales of | | \$229,393 | \$0 | Public | The public benefits from upkeep and maintenance of Camp Shelby. | \$0 |
| s \$30,914,9 nges to fee structure | | \$30,628,673 | \$286,312 | Public | The public benefits from having manpower and administrative support to accomplish missions. | \$0 |
| | 61 \$0 | \$4,857,761 | \$0 | Public | The public benefits from having troubled youth obtain a high school diploma and a job. | \$0 |
| | \$4.957.7. | to fee structure | to fee structure | o fee structure | o fee structure | \$4,857,761 \$0 \$4,857,761 \$0 Public having troubled youth obtain a high school diploma and a job. |

| | | | So | urce of Funds Expend | ed | | | |
|---|-----------------|--|------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Air National Guard (support of bases in Jackson, Meridian, and Gulfport) | No fees | \$7,937,992 se structure | \$0 | \$7,398,352 | \$539,640 | | The public benefits from having facilities operations, maintenance, and crash/rescue firefighter support to insure Air National Guard missions are accomplished. | \$0 |
| pireutions | None. | | | | | | | |

\$43,114,179

\$6,457,980

\$12,000

\$49,572,159

MD Total

| | | Source of Funds Expe | ended | | | |
|---|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose Fee description Free description Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Mississippi Development Authority (MDA) and related budgets

| National & International Development focuses on the locations, relocation or expansion of domestic & international businesses & firms as well as recruits direct & indirect foreign investment & promotes exportation of goods & services produced by MS | | | | | | | The public benefits from increased tax revenues, employment opportunities, workforce training, long-term economic growth & internationalization of the state's economy. Private benefits include increased sales opportunities for MS goods & services & promotion of capital | |
|--|---------|-------------|-----|----------|-------------|-------|---|-----|
| produced by MS businesses. | No fees | \$3,007,670 | \$0 | \$84,802 | \$2,922,868 | Mixed | promotion of capital investment & exportation. | \$0 |

Implications for changes to fee structure

None. The potential for fee revenue is unlikely because this is a marketing program designed to encourage economic development. As outlined in the Theory of Fee Setting, the state's underlying purpose is to influence the behavior of businesses to operate in the state. "Other funds expended" includes an \$84,802 transfer of federal reimbursements from the Support Services division.

| | | | | Source of Funds Expe | ended | | | |
|---|--|---|------------------|---|--|-----------------------------|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Minority Business promotes the growth & development of new & existing minority & women-owned businesses. | Minority surety performance bond fee @ .6 % of bond | \$547,263 | \$1,390 | \$46,879 | \$498,994 | Mixed | The public benefits from a broader economic base & employment opportunities. Private benefits include availability of technical assistance, capital through direct low-interest loans, procurement opportunities & contract participation for women & minority-owned businesses. | \$0 |
| Implication | Setting, the state's und | for fee revenue is unlik | nfluence the beh | is a marketing progra avior of businesses to | m designed to encoura operate in the state. " | age economic Other funds | c development. As outlined in expended" includes an \$46,879 | the Theory of Fee transfer of federal |
| Financial Resources administers financing & incentive programs to promote business development & expansion. | Loan Origination, Administrative and Bond Fees. New fees per 2002 Legislative Session: 3% of certain bond proceeds estimated to generate \$100,000 annually. | \$868,180 | \$123,876 | \$744,304 | \$0 | Mixed | The public benefits from financing projects that promote economic growth in economically challenged areas, e.g. special infrastructure projects. Private benefits for businesses include financial assistance, increased competitiveness & ability to compete in domestic & international markets. | \$180,000 |

| | | | | Source of Funds Expe | ended | | | |
|---|---|--|----------------------------------|--|--|--------------------------------|---|-----------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| - | s for changes to fee s | | | | | | | |
| | | icient to pay for 50% of | | * | | | / 2 / 1 1P2 1 | C (C (O (O ()) |
| | Economic Developm | ent Highway Act3% o | Loan Program of bond proceeds | interest from Revolvi (estimated to generat | ng Loans & Investment e \$120,000 in additior | nts of Baianc nal revenue). | e (estimated additional revenue | e of \$60,000); |
| | - | ed" consist of a transfer | - | · · | | ŕ | | |
| | * | | | 1 | | | | |
| | | | | | | | | |
| | | | | | | | | |
| Existing Industry | | | | | | | | |
| & Business focuses on | | | | | | | | |
| retention, | | | | | | | The public benefits from | |
| expansion & | | | | | | | employment opportunities | |
| creation of in-state | | | | | | | & a broader economic base. Private benefits include | |
| meeting the needs | | | | | | | financial, managerial, | |
| of existing & home-grown | | | | | | | marketing & technical consulting services provided | |
| businesses. | No fees. | \$1,682,976 | \$0 | \$80,360 | \$1,602,616 | Mixed | to businesses. | \$801,308 |
| Implications | s for changes to fee s | tructure | | | | | | |
| | Opportunities for add | ditional fee revenues exi | st. | | | | | |
| | Using the benchmark ((\$1,682,976 - \$80,36 | of requiring service red 60) X 50%) - \$0 = \$801 | cipients to pay 50,308 | 0% of the expenditure | s not paid through fed | leral and othe | er sources, potential new fee re | venue would be: |
| | Theory of Fee Setting | g, if fees are charged at | too high a rate, o | lemand for services w | ill decrease. In order | to determine | (\$801,308 ÷ 5,990). However the potential fee revenue, MD which fees may be charged. | r, as outlined in the A should |
| | | | • | | • | | m a grant that is no longer active | e. |
| | - | | | - | | | - | |
| | | | | | | | | |
| | | | | | | | The public benefits from increased revenues, taxes, | |
| | | | | | | | direct jobs, enhanced quality | |
| T | | | | | | | of life & the economic | |
| Tourism Services oromotes MS as a | | | | | | | vitality of the state. Hotels, restaurants and other tourist- | |
| ousiness & leisure | N 6 | h11 21 : | ** | 01.01 | фо оос осс | , | related businesses benefit | |
| ravel destination. | No tees. | \$11,314,658 | \$0 | \$1,316,625 | \$9,998,033 | Mixed | privately from tourism. | |

| | | | Source of Funds Expended | | | | | |
|---|----------------------|---|--------------------------|-------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fee s | tructura | | | | | | |

| Implication | s for changes to fee st | tructure | | | | | | |
|--|--|---|--------------------------------------|-------------------------------------|------------------------|---------------|---|--------------------|
| | <i>None.</i> As outlined in the state. "Other fund | n the Theory of Fee Sett ds expended" consist of | ting, the state's u Tourism Match | nderlying purpose is t Grant funds. | o influence the behavi | or of busines | ses and individuals to visit and | d spend dollars in |
| Welcome Centers program operates eleven travel centers at entry points into the state where travel counselors provide information on attractions, events | | is expended consist of | Tourism Match | Orani funus. | | | The public benefits from revenue & taxes that result from promotion of MS. Hotels, restaurants and other businesses benefit privately | |
| & points of interest. | No fees. | \$1,585,724 | \$0 | \$496,496 | \$1,089,228 | Mixed | from promotion of Mississippi attractions. | \$0 |

None. As outlined in the Theory of Fee Setting, the state's underlying purpose is to influence the behavior of travelers to visit attractions and spend dollars in the state. "Other funds expended" consist of a transfer from the Public Service Commission.

| | | | | Source of Funds Expe | ended | | | |
|---|--------------------------------|---|---------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Energy Conservation provides technical & financial assistance for improved energy efficiency to promote economic development, achieve environmental quality & increase employment opportunities for | Energy Loan Origination Fee | | | | | | The public derives the benefit of ensuring an environmentally sound supply of energy; increased public awareness of energy issues & concerns; economic development & employment opportunities; and special projects, e.g. alternative fuel development & recycling. Private benefits include increasing the responsiveness of public-funded technology efforts to private sector needs, improvement in competitiveness as businesses become more energy efficient & financial | |
| Mississippians. | @1% of loan | \$2,777,253 | \$1,463 | \$2,408,713 | \$367,077 | Mixed | assistance. | \$182,807 |

Opportunities for additional fee revenues exist.

Using the benchmark of requiring service recipients to pay 50% of the expenditures not paid through federal and other sources, potential new fee revenue would be: $((\$2,777,253 - \$2,408,713) \times 50\%) - \$1,463 = \$182,807$

If fees were charged for each of the 116,773 clients served in FY 2001, the average fee would be \$1.57 (\$182,807 \div 116,773). However, as outlined in the Theory of Fee Setting, if fees are charged at too high a rate, demand for services will decrease. In order to determine the potential fee revenue, MDA should determine the costs of services such as business consulting for which fees may be charged and consider this in conjunction with its goal of influencing behavior towards energy conservation.

"Other funds expended" consist of \$1,877,876 in Petroleum Violation Escrow funds (a court ordered payment with expenditures federally regulated) & \$530,837 in federal funds.

| | | | | Source of Funds Expe | nded | | | |
|--|-------------------------------|---|-----------------|------------------------|-------------------------|---------------|--|---|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| communities prepare for growth. | FY 2001. In order to charged. | for additional fee reve | fee revenue, MI | DÅ should calculate th | e costs of providing to | echnical assi | The public derives the benefit of community involvement in leadership & strategic planning to strengthen economic development. Communities receive financial assistance (grants and loans) to prepare for economic growth. am. MDA administered 177 grants and communities for which the strange of the strange o | unknown grants and loans in th a fee may be |
| Employment Training through the Workforce Investment Network Program, State Occupational Information Coordinating Committee & the Rapid Response Team to respond to business closures & lay- | | | | | | | The public derives the benefit of a workforce investment system to improve the quality of the available workforce, reduce welfare dependency & enhance productivity & competitiveness of businesses. Private benefits include training programs to create/upgrade workforce skills to meet the needs of | |

| | | Source of Funds Expe | ended | | | |
|---|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose Fee description Free description Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

| Implication | - | ands were expended for | | tional Information Co | ordinating Committee | grant funds | & \$25,469,888 in federal funds. | |
|---|----------|------------------------|-----|-----------------------|----------------------|-------------|--|------|
| Support Services provides agency administrative & managerial support systems. | No fees. | \$9,329,700 | \$0 | \$1,313,289 | \$8,016,411 | Mixed | The public derives the benefit of quality management & record keeping of the agency's fiscal affairs. Private benefits include management of programs that assist industries and businesses. | unkn |

Potential for new fee revenue exists. MDA should allocate its administrative costs to other programs so that potential new fees can be calculated accurately based on the full cost of programs.

"Other funds expended" consist of \$440,244 in rent revenue from Tri-State Tishomingo Park. There was \$792,300 generated in rent revenue in FY '01. MDA is trying to maintain its tenants in order to sell the park. Federal funds include indirect cost reimbursements & Appalachian Regional Commission (ARC) funds.

| MDA-Related Bud | lgets | | | | | | | |
|---|------------------------|-------------|-----|-----|-------------|--------|---|-----|
| MS Arts Commission for the "Majesty of Spain" exhibit | No fees. | \$1,000,000 | \$0 | \$0 | \$1,000,000 | Public | The public derives the benefit of exposure to European culture, history, art & architectural achievements. | \$0 |
| Implication | s for changes to fee s | tructure | | | | | | |
| | None. | | | | | | | |
| Computers in the Classroom Project | No fees. | \$2,000,000 | \$0 | \$0 | \$2,000,000 | Public | The public derives the benefit of modern education equipment & materials in the classroom to promote learning & understanding of the surrounding world. | \$0 |

| Source of Funds Expended | | | | | | | | |
|--|------------------------|---|------------------|----------------------|------------------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implication | s for changes to fee s | tructura | | | | | | |
| _ | None. | iructure | | | | | | |
| MS Space Commerce Initiative- an agreement by NASA, MDA & the University of MS to promote remote sensing education, research & commerce within Mississippi. | No fees. | \$6,014,053 | \$0 | \$4,114,053 | \$1,900,000 | Mixed | The public benefits from promotion of high technology industries. Commercial remote sensing companies that join the initiative receive private benefits from research & development support. | \$0 |
| | s for changes to fee s | tructure of the program is to infl | uanca hahavior t | towards promotion of | a high technology ind | netry | | |
| MS Technology Alliance a public-private partnership to enhance research capacity, build alliances between public & private sectors, and promote science & technology- based economic | None. The purpose of | or the program is to min | uence benavior | owards promotion of | a ingli technology ind | ustry. | The public derives the benefit of wealth created through higher paying, quality, high-tech | |
| development. | No fees. | \$1,427,129 | \$0 | \$2,129 | \$1,425,000 | Public | employment opportunities. | \$0 |

| | | | | Source of Funds Exp | ended | | | |
|--|-------------------------|---|-----------------|-------------------------|--------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implication | s for changes to fee st | tructure | | | | | | |
| Institute for Technology Development -for the Commercial Post-Graduate Training (ComPEET) Program, a post- graduate, integrated circuit design, engineering training program. | No fees. | \$4,309,918 | \$0 | \$3,559,918 | \$750,000 | Mixed | The public derives the benefit of recruiting hightech companies to relocate to MS based on the availability of a highly trained, high-tech workforce. Private benefits accrue to trained engineers. | \$0 |
| Implication | _ | of the program is to infl | luence behavior | to retain trained engin | eers in the state. | | | |
| East MS Community College -Golden Triangle (Center for Mfg. Tech.) - an industry-led partnership designed to improve the region's ability to provide highly skilled, technically proficient workers. | No fees. | \$150,000 | \$0 | \$0 | \$150,000 | Public | The public derives the benefit of a competitive workforce in a 21st century global economy. | \$(|

| | | | | Source of Funds Expen | nded | | | |
|---|------------------------|---|-----------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | s for changes to fee s | tructure | | | | | | |
| | None. | | | | | | | |
| | | | | | | | | |
| MDA Total | | \$135,823,330 | \$131,770 | \$100,778,358 | \$34,913,202 | | | \$1,164,115 |

| | | | Sou | rce of Funds Exp | ended | | | |
|---|-----------------|---|------|----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expend- itures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi River Pa | rkway Commis | esion (MRPC) | | | | | | |
| Volunteer Commission (part of the multi-state MRPC organization for preservation, promotion and enhancement of the scenic, historic and recreational resources along the Mississippi River) Implications for | No fees. | \$24,204 | \$0 | \$0 | \$24,204 | Public | The public benefits from economic development and historical interest generated from the interpretative centers, trails and scenic overlooks along the Great River Road (e.g., highways 1 and 61) extending from Woodville to Southhaven. | 4 |
| implications for | None. | on uciui c | | | | | | |
| MRPC Total | | \$24,204 | \$0 | \$0 | \$24,204 | | - - | \$(|

| | | | So | ource of Funds Expend | led | | | |
|---|-------------------|--|------|-----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Mississippi Burea | u of Narcotics | (MBN) | | | | | | |
| ** | 1 | , | | | | | | |
| Enforcement of drug laws (includes collection of evidence and destruction of illegal narcotics) | No fees | \$15,045,087 | \$0 | \$2,619,940 | \$12,425,147 | Mixed | The public benefits from reducing the availability of illegal drugs in the state. Local law enforcement agencies receive private (nonstate) benefits from evidence destruction services provided by the Bureau of Narcotics. | unknown* |
| Implications | for changes to fe | | 1.00 | NT 11 C . | | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | |
| | | should calculate the spec | | | | | encies who use MBN for destruc | tion of evidence |
| MBN Total | | \$15,045,087 | \$0 | \$2,619,940 | \$12,425,147 | | | unknown |

| | | | So | urce of Funds Expend | ed | | | |
|--|---------------------|--|---------------------------|-------------------------|----------------------|------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Bureau of Plant I | ndustry (BPI) | | | | | | | |
| Plant Pest Program Note: BPI tracks the | e costs of the plan | nt pest program as a whol | e. Therefore the cost | of the services shown | below are BPI estima | ates only. | | |
| Exotic Pests Inspections to assure against importation of new pests to Mississippi. Implications for cha | anges to fee stru | \$64,621 cture re currently covered by fe | \$0 ederal revenues. | \$64,621 | \$0 | Mixed | Public benefits include protection from new pests. Nursery dealers benefit from being allowed to bring exotic plants into the state for sale. | \$ |
| Sweet Potato Tag sales for shipping provides regulatory D tags for nternational shipping) | No fees | \$15,000 | \$0 | \$15,000 | \$0 | Private | Private benefits include meeting shipping standards for sales of products internationally. | \$ |
| Implications for ch | | cture d tape" sales revenue is s | sufficient to pay for the | ne cost of the service. | | | | |
| Nursery Licensure and Certification to certify plants and plant materials are | | | F-IV TO M | | | | Nurseries receive private | |

\$0

\$15,100 Private

\$0

Nurseries receive private benefits from being allowed to operate in the state.

\$15,100

Implications for changes to fee structure

No fees

free of destructive

pests.

Opportunities for additional fee revenues exist.

Potential new fee revenue: (\$15,100-\$0) - \$0 = \$15,100

Each nursery license would cost \$25 based on 604 issued in FY 2001.

\$15,100

| | | | So | urce of Funds Expend | ed | | | |
|--|-------------------|---|-------------------------------------|---------------------------------|------------------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | ı | | | | | 1 | |
| Plant or Nursery Dealer Licenses | No fees | \$18,850 | \$0 | \$0 | \$18,850 | Private | Nursery dealers receive private benefits from being allowed to operate in the state. | \$18,85 |
| Implications for ch | anges to fee stru | cture | | | | | | |
| | Potential new fe | or additional fee revenue ee revenue: (\$18,850-\$0) ursery dealer would pay a | - \$0 = \$18,850 | 4 dealers licensed in F | Y 2001. | | | |
| Phytosanitary Certificates to assure plant products meet the standards of foreign counties and some states for shipping to heir territories. |) No fees | \$151,300 | \$0 | \$0 | \$151,300 | Mixed | The public benefits from control of genetic defects and diseases. Nurseries benefit from the services of BPI to certify that plants have met standards for out-of-state shipping. | \$75.6 5 |
| Implications for ch | anges to fee stru | 1 - , | 40 | Ψ0] | Ψ101,000 | | 11 0 | 4.0,00 |
| | Potential new fe | or additional fee revenue ee revenue: ((\$151,300-\$ tary certificate would cos | 0) $\times 50\%$) - $\$0 = \75 , | 650 certificates issued in F | FY 2001 (\$76,650 ÷ 3, | 026). | <u></u> | |
| | | | | | | | Public benefits include protection from new pests. Nurseries and nursery dealers benefit from being allowed to bring plants into the state which might harbor pests new | |

| | | | So | ource of Funds Expend | led | | | |
|---|--------------------|--|--------------------------------------|------------------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | | | 1 | | | 1 | |
| Sweet Potato Weevil plant inspections | No fees | \$1,605 | \$0 | \$0 | \$1,605 | Private | Nurseries benefit from the services of BPI to certify that plants are weevil free and meet shipping requirements of weevil-free states. | \$1,605 |
| Implications for ch | nanges to fee stru | cture | | | | | | |
| | Potential new fe | or additional fee revenue te revenue: (\$1,605-\$0) - would cost \$15 based on | \$0 = \$1,605 | rms inspected during F | FY 2001. | | | |
| Plant Inspection/ Certification | No fees | \$11,703 | \$0 | \$0 | \$11,703 | Mixed | The public benefits from protection of plant stocks from new pests. Nurseries and nursery dealers receive private benefits from BPI certification that plants are free of pests. | \$5,852 |
| Implications for ch | nanges to fee stru | . , | | | , ,,,,,,, | | | 1 - 7 |
| | Potential new fe | or additional revenues ex the revenue: ((\$11,703 - \$ would cost a fee of \$5.2 | 0) $\times 50\%$) - $\$0 = \$5,5\%$ | 82 tions inspected during | g FY 2001. | | | |
| Administrative/ Other Costs | No fees | \$211,309 | \$0 | \$84,417 | \$126,892 | Mixed | Provides administrative support for the plant pest program. | \$63,446 |
| | Potential new fe | or additional fee revenue be revenue: ((\$211,309-\$ program area should be | 84,417) x 50%) - \$0 = | | osts. | | | |

 Plant Pest Subtotal
 \$496,298
 \$0
 \$164,038
 \$332,260
 \$183,908

| | | | So | urce of Funds Expend | ed | | | |
|--|--|---|-------------------------|-------------------------|--|-------------------------|---|---------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Pesticide Program | | | | | | | | |
| Pesticide Registration of all products sold to ensure that each batch meets regulated standards Implications for cha | Application to register pesticides\$100 in FY 2001; increased to \$200 anges to fee structure. | \$735,914 cture | \$0 | \$735,914 | \$0 | Mixed | The public benefits from regulating the distribution and use of pesticides. Private businesses benefit from distribution and sales of a manufactured pesticide. | \$(|
| | returned to BPI | for the costs of the prog in the form of special fun onal services licensing co | nds. Pesticide registra | tion fees totaled \$970 | consist of fee revenu ,200 in FY 2001. BP | es. Howe I allocated | ver, they are paid to the state tre the remaining registration fee re | asury and evenues to pay for |
| Special Local-Need Pesticide Registration | No fees | \$4,620 | \$0 | \$4,620 | \$0 | Mixed | The public benefits from regulating the distribution and use of pesticides. Private businesses benefit from registration of a product for sale only in Mississippi. | \$0 |
| Implications for cha | anges to fee stru | . , | federal revenues | . , , | · | | , | 4. |
| Section 18 Registration (exemption under federal laws based on an emergency) | No fees | \$4,500 | \$0 | \$4,500 | \$0 | Mixed | The public benefits from regulating the distribution and use of pesticides. Provides private exemption benefits for registration of a product, e.g., if significant crop losses are expected. | \$0 |
| Implications for cha | | cture t is currently covered by | federal revenues | | | | | |

| | | | So | urce of Funds Expend | led | | | |
|--|-----------------|--|--------------------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | 1 | |
| - · · · · · · · · · · · · · · · · · · · | No fees | \$47,075 | \$0 | \$47,075 | \$0 | Mixed | The public benefits from regulation of the profession. Provides private benefits to obtain an applicator certification through training and examination. | \$0 |
| Implications for cha | | cture is currently covered by 1 | fadamal marramusas | | | | | |
| | None. The cost | is currently covered by | rederar revenues. | | | | I | |
| Certification of Private Applicators (Farmers) to handle restricted-use pesticides on property directly under their control. | | \$70,000 | \$0 | \$70,000 | \$0 | Mixed | The public benefits from regulation of a profession that involves restricted-use substances. Provides private benefits to obtain a certificate through training and examination. | \$0 |
| Implications for cha | | cture e currently covered by fo | ederal revenues. | | | | | |
| Pesticide Dealer Licenses issued for restricted-use | No fees | \$22,820 | \$0 | \$22,820 | \$0 | Mixed | The public benefits from regulation of a profession that involves restricted-use substances. Pesticide dealers benefit privately from being allowed to sell restricted-use pesticides. | \$0 |
| Implications for cha | | cture t is currently covered by | federal revenues. | | | | | |

| | | | So | ource of Funds Expend | ed | | | |
|--|---------------------------------------|--|------------------------|--------------------------------------|-----------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | , , , , , , , , , , , , , , , , , , , | | | 1 | | | 1 | |
| Pesticide Inspections (of records, use, complaints and distribution to verify compliance with state laws and regulations for pesticide sale and use) | No fees | \$330,602 | \$0 | \$200,202 | \$130,400 | Mixed | The public benefits from assurance that pesticides are being sold and used legally. Pesticide dealers benefit privately from being allowed to operate under pesticide laws and regulations. | \$65,20 |
| Implications for cha | o . | | | | | | | |
| | Potential new fe | or additional revenues exert revenue: ((\$330,602-\$) would cost a fee of \$62. | 200,202) x 50% - \$0 = | | ing FY2001. | | | |
| Administrative Costs of Pesticide Program | No fees | \$182,545 | \$0 | \$113,142 | \$69,403 | Mixed | Provides administrative support for the pesticide program. | \$34,70 |
| | Potential new fe | or additional fee revenue te revenue: ((\$182,545-\$ program area should be i | 113,142) x 50%) - \$) | = \$34,702 over administrative co | sts. | | | |
| Pesticide Subtotal | | \$1,398,076 | \$0 | \$1,198,273 | \$199,803 | | | \$99,90 |
| Apiary Program | | | | | | | | |
| Apiary Inspections (inspection of bee colonies for diseases and other serious bee pests) | No fees | \$46,387 | \$0 | \$0 | \$46,387 | Mixed | Public benefit includes ensuring that the local bee population is not destroyed. Businesses privately benefit from oversight of bee health. | \$23,19 |
| Implications for cha | Opportunities for Potential new fe | cture or additional fee revenue te revenue: ((\$46,387-\$0 tes for each of the 3,711 b | x 50% - $$0 = $23,1$ | | 3,711 = \$6.25. | | | |

| | | | So | urce of Funds Expend | led | | | |
|---|------------------------------------|---|-------------------------------------|------------------------|-------------------------|--------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Administrative and Other Costs | | | | | | | The public benefits from | |
| (Certification of beekeepers, breeders and producers of packaged bees) | No fees | \$36,759 | \$0 | \$0 | \$36,759 | Mixed | administrative support. Businesses privately benefit from certification to operate in the state. | \$18,380 |
| Implications for cha | Opportunities for Potential new fe | cture or additional fee revenue te revenue: ((\$36,759 - \$) tes for each of the 3,711 b | 0) $\times 50\%$) - $\$0 = \18 , | | 3,711 = \$4.95 | | | |
| | Specifically, BP | I should determine the c | osts of certification of | the businesses to ens | ure that fees charged v | will cover t | he cost of certification, which is | a private benefit. |
| Apiary Subtotal | | \$83,146 | \$0 | \$0 | \$83,146 | | | \$41,573 |
| Professional Services services) (A) | s Program (regu | llates persons receiving f | ees for horticulture, tr | ree surgery, weed cont | rol, consulting, profe | ssional soi | l classification, entomology, and | plant pathology |
| Landscape Gardening Licenses | No fees | \$2,900 | \$0 | \$0 | \$2,900 | Private | The individual benefits privately from engaging in the profession, as evidenced through examinations. | \$2,900 |
| Implications for cha | Opportunities for Potential new fe | cture or additional fee revenue ee revenue: (\$2,900-\$0) - gardener would pay a \$5 | \$0 = \$2,900 | enses issued in FY 200 | 01. | | | |
| Tree Surgery | | _ | | | | | The individual benefits privately from engaging in the profession, as evidenced | |
| Licenses Implications for cha | No fees | \$450 | \$0 | \$0 | \$450 | Private | through examinations. | \$450 |
| impiicauons ioi Ch | Opportunities for Potential new fe | or additional fee revenue ee revenue: (\$450-\$0) - \$ would pay a \$50 fee bas | 0 = \$450 | d in FY 2001. | | | | |

| | | | So | urce of Funds Expend | led | | | |
|--|-------------------|--|-------------------------|---|---|--|---|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | 1 | |
| Consultant Licenses | No fees | \$14,500 | \$0 | \$0 | \$14,500 | Private | The individual benefits privately from engaging in the profession, as evidenced through examinations. | \$14,50 0 |
| Implications for ch | anges to fee stru | cture | | | | | | |
| | Potential new fe | or additional fee revenue ee revenue: (\$14,500-\$0) would pay a \$50 fee bas | -\$0 = \$14,500 | FY 2001. | | | | |
| Soil Classifier Licenses | No fees | \$1,200 | \$0 | \$0 | \$1,200 | Private | The individual benefits privately from engaging in the profession, as evidenced through examinations. | \$1,200 |
| Implications for ch | anges to fee stru | . , | | | , , , , , , | | | +1,200 |
| | Potential new fe | or additional fee revenue ee revenue: (\$1,200-\$0) - would pay a \$50 fee bas | \$0 = \$1,200 | ed in FY 2001. | | | | |
| Professional Services Licensing of 981 other professionals | No fees | \$49,050 | \$0 | \$49,050 | \$0 | Private | The individual benefits privately from engaging in the profession, as evidenced through examinations. | \$49,050 |
| Implications for ch | | . , | ΨΟ | \$ 17,050 | ΨΟ | | | φ19,020 |
| • | "Federal and Ot | | (\$49,050) consist of p | | | | his program because of pesticide 0 (\$49,050 ÷ 981) professionals | |
| Professional Services ID cards (issued to 856 persons in 2,601 categories) | No fees | \$21,400 | \$0 | \$21,400 | \$0 | Private | The individual benefits privately from employment in the pest control business. | \$21,400 |
| Implications for ch | anges to fee stru | cture | | | | | | ļ |
| | "Federal and Ot | or additional fee revenue her" expenditures above der to treat all licensees | (\$21,400) consist of p | pesticide registration for require that each profe | ees, which BPI has all essional services ID ca | ocated to that does do not see the cost \$25 | his program because it involves 5 (\$21,400 in expenditures ÷ 85 | pesticide-related 6 cards issued in |

| | | | So | urce of Funds Expend | led | | | |
|---|--|---|--|---|--|--------------|--|----------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Professional Services Permits for 117 pest control operators Implications for cha | No fees | \$2,925 | \$0 | \$2,925 | \$0 | Private | The business benefits privately from the privilege of selling pest control services. | \$2,92 |
| impreudono ava em | Opportunities for "Federal and Ot functions. In or | or additional fee revenue her" expendtures above (| (\$2,925) consist of perequitably, BPI would | | | | s program because it involves pormit cost \$25 (\$2,925 in expendi | |
| Professional Services Exams (67 administered) | No fees | \$1,800 | \$0 | \$1,800 | \$0 | Private | The individual benefits privately from engaging in the profession. | \$1,80 |
| Implications for ch | Opportunities for "Federal and Ot | or additional fee revenue her" expendtures above (der to treat all licensees | (\$1,800) consist of per | sticide registration fee require that each profe | s, which BPI has alloo essional services testin | cated to thi | s program because it involves poll \$26.67 (\$1,800 in expenditure | esticide-related s ÷ 67 exams |
| Administrative Costs | No fees | \$330,824 | \$0 | \$147,261 | \$183,563 | Private | Provides administrative support for the professional services area | \$183,56 |
| Implications for cha | Opportunities for Potential new fe | cture or additional fee revenue se revenue: (\$330,824 - \$ program area should be | 884,417) - \$0 = \$135,9 | 920. over administrative co | ists. | | | |
| Professional | | ¢425.040 | ΦΩ | \$222.42 <i>6</i> | \$202.c12 | | | ф 277 П 00 |

NOTE (A): It appears that in calculating its costs, BPI has estimated the costs in a manner that resulted in potential fees charged in most cases equalling an even \$25 or \$50. In order to determine equitable fees based on activities related to each service, PEER recommends that BPI develop a method of accurately estimating its costs based on time spent by personnel on various service tasks, direct costs for each of the services, and indirect cost allocations of administrative expenses.

\$222,436

\$202,613

\$277,788

\$0

\$425,049

Services Subtotal

| | | | So | urce of Funds Expend | led | | | |
|---|---|---|---|-----------------------|--------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Seed Program (licer | nsing of agricultu | ral and gardening seed f | or sale in the state and | inspection and testin | g of the products) | | | |
| Packet Seed Permits (issued to seedsmen in order that they may engage in such business) | \$2.50/ agent and place of business (Revenues were deposited into the state treasury) | \$1,903 | \$0 | \$0 | \$1,903 | Private | Provides private business benefits by commissioning the sale of packet seeds. | \$320 |
| Implications f | BPI collected fe Potential new fe | or additional fee revenue e revenues of \$1,583 bu e revenue: (\$1,903-\$0) | deposited them into t - \$1,583 fee revenues | = \$320 | | | d appropriations to pay for this s (Note that costs will vary by nu | |
| Vegetable Seed Permits (issued to seedsmen in order that they may engage in such business) | \$5.00/ place of business | \$228 | \$0 | \$0 | \$228 | Private | Provides private business benefits by commissioning the sale of vegetable seeds. | \$38 |
| Implications f | BPI collected fe Potential new fe | or additional fee revenue | deposited them into the 190 in fee revenues = | \$38 | | | appropriations to pay for this ser | vice. |
| Retail Seed Permits (issued to seedsmen in order that they may engage in such business) | business | \$10,972 | \$0 | \$0 | \$10,972 | Private | Provides private business benefits by commissioning retail sales to consumers. | \$428 |
| Implications i | BPI collected fe Potential new fe | or additional fee revenue | at deposited them into - \$10,544 in fee rever | nues = \$428 | | general fur | nd appropriations to pay for this | service. |

| | | | So | urce of Funds Expend | ed | | | |
|---|--|--|---|----------------------|--------------|--------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Permit for Sale to Wholesale Distributors (issued to seedsmen in order that they may engage in such business) | | \$276 | \$0 | \$0 | \$276 | Private | Provides private business benefits by commissioning sales to wholesale distributors. | \$45 |
| Implications f | or changes to fe | e structure | | | | | | |
| | BPI collected fe Potential new fe | or additional fee revenue the revenues of \$231 and of the revenue: (\$276-\$0) - \$ the twould increase from \$2 | deposited them into the 231 in fee revenues = | \$45 | | neral fund a | appropriations to pay for this ser | vice. |
| Wholesale Distributor Permit (issued to wholesalers to allow the sale of seeds) | \$100/place of business | \$12,480 | \$0 | \$0 | \$12,480 | Private | Provides private business benefits by commissioning the sale of seeds at wholesale. | \$2,080 |
| Implications f | or changes to fe | e structure | · • | | . , | | | . , |
| | BPI collected fe Potential new fe | or additional fee revenue e revenues of \$10,400 be the revenue: (\$12,480-\$0) to the two ut deposited them into - \$10,400 in fee rever | ues = \$2,080 | | general fun | d appropriations to pay for this | service. |
| Lab Tests for compliance with | various charges for analysis based on agency rules and | | | | | | The public benefits and businesses benefit privately from ensuring the integrity of what is grown for | |

| | | | So | urce of Funds Expend | ed | | | |
|---|---|---|---|---|---|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fe | e structure | | | | | | |
| | BPI collected fe Potential new fe New fee revenue | ee revenue: ((\$65,707 - \$) es for each of the 26,283 | at deposited them into 0) x 50%) - \$52,019 in lab tests performed in | n fee revenues = a nur n FY 2001: \$13,689 ÷ | nber less than \$0. - 26,283 = 52 cents. | | neral fund appropriations to pay or the cost of the program. | for this service. |
| Seed Inspections Conducted/ Samples Collected | No fees | \$64,500 | \$0 | \$0 | \$64,500 | Mixed | The public benefits and businesses benefit privately from ensuring the integrity of what is grown for consumption. | \$32,250 |
| Implications | for changes to fe | 1 - , | · | <u> </u> | | | 1 | Ψ0=,=0 |
| | Potential new fe | or additional revenues ex the revenue: ((\$64,500 - \$1) th seed inspection would | 0) $\times 50\%$) - $\$0 = \$32,3$ | 250. 5 inspections conducto | ed in FY 2001. | | | |
| Administrative Costs | No fees | \$250,082 | \$0 | \$0 | \$250,082 | Mixed | Provides administrative support for the seed program. | \$125,04 |
| Implications | for changes to fe | e structure | | | | | | |
| | Potential new fe | or additional fee revenue ee revenue: ((\$250,082-\$) program area should be i | $0) \times 50\%) - \$0 = \125 | | sts. | | | |
| Seed Subtotal | | \$406,148 | \$74,967 | \$0 | \$406,148 | | | \$160,20 |
| Feed and Fertilizer I | 0 . 0 | · · · · · | soil and plant amendr | ments and lime produc | ets; permitting of all m | anufacture | ers of these products; inspection | and |
| Feed Inspections Conducted/ Samples Collected | No fees | \$56,608 | \$0 | \$0 | \$56,608 | Mixed | Provides public and private benefits of business regulation. | \$ |
| Implications for ch | None. Feed an | | nues (deposited into the | ne state general fund) | are more than sufficie | nt to pay f | or the cost of the program. (**) | See note at the |

| | | | So | ource of Funds Expend | led | | | |
|--|-----------------------|---|--------------------------|-------------------------|-------------------------|--------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | 1 | | | 1 | | ı | 1 |
| Feed Registration for compliance with official feed terms | treasury) | \$47,292 | \$0 | \$0 | \$47,292 | Mixed | The public benefits from regulating the distribution, sampling, and certification of feed and the compliance with labeling standards. Private businesses benefit from being able to sell feed in the state. | \$ |
| Implications for ch | _ | d fertilizer program fees | (deposited into the sta | ate general fund) are r | nore than sufficient to | pay for the | e cost of the program. (**) See | note at the end of |
| Feed Penalties for non-compliance with official feed terms Implications for ch | Opportunities fo | or additional fee revenue | \$0 | \$0 | ¥20,000 | Private | Penalizes businesses for non- compliance with feed terms | \$431 |
| | Potential new fe | ee revenues of \$9,632 but ee revenue: ((\$10,063-\$0 unit would increase by \$ |) - \$9,632 in penalties | = \$431 | | sed its gene | eral fund appropriations to pay f | or this service. |
| Feed Tonnage inspected | \$0.25/ton | \$17,400 | \$0 | \$0 | \$17,400 | Mixed | Provides public and private benefits of business regulation. | \$0 |
| Implications for ch | _ | d fertilizer program fees | (deposited into the sta | nte general fund) are r | more than sufficient to | pay for the | e cost of the program. (**) See | note at the end of |
| Fertilizer Registration for compliance with official fertilizer terms | \$10-\$50/ product | \$59,375 | \$0 | \$10,616 | \$48,759 | Mixed | The public benefits from regulating the distribution, sampling, and certification of fertilizer and the compliance with labeling standards. Private businesses benefit from being able to sell fertilizer in the state. | \$0 |

| | | | So | urce of Funds Expend | led | | | |
|--|---|--|---|-------------------------------|-------------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications for ch | angas ta faa stuu | otrus | | | | | | |
| implications for ch | | d fertilizer program fees | (deposited into the sta | ate general fund) are n | nore than sufficient to | pay for the | cost of the program. (**) See | note at the end of |
| Fertilizer Penalties for non-compliance with official fertilizer terms | based on a formula | \$25,277 | \$0 | \$0 | \$25,277 | Private | Penalizes businesses for non- compliance with fertilizer terms | \$21 |
| Implications for ch | anges to fee stru | cture | | | | | | |
| | Fees collected f Potential new p | or additional fee revenue or fertilizer penalties go enalty revenue: ((\$25,27' unit would increase by \$ | to the state treasury. I 7-\$0) - \$25,060 in pen | alties = \$217 | am out of its general f | und approp | riations. | |
| Fertilizer Tonnage inspected | \$0.25/ton | \$13,960 | \$0 | \$0 | \$13,960 | Mixed | Provides business benefits | \$6 |
| Implications for ch | None. Feed an | | (deposited into the state Feed & Fertilizer sec | ate general fund) are nation. | nore than sufficient to | pay for 50 | % of program cost not funded b | y federal or other |
| Lime Penalties for deviations from label guarantees | based on a formula | \$3,900 | \$0 | \$0 | \$3,900 | Private | Penalizes businesses for non- compliance with lime terms | \$3,768 |
| Implications for ch | anges to fee stru | cture | | | | | | |
| | BPI collected \$ Potential new for The penalty wo | ee revenue: ((\$3,900-\$0) uld increase by \$1,884 be lyze its costs to issue the | osited them into the start of the start of \$132 in penalties = 5 ased on 2 lime penaltic | \$3,768 es reported. | • | | and appropriations to pay for thi | |
| Registration of Soil and Plant Amendments | \$0.25-\$0.75 per product | \$3,840 | \$0 | \$0 | \$3,840 | Mixed | Protects the public from unregulated changes to fertilizers, as well as provides business benefits. | \$0 |
| Implications for ch | None. Feed an | | (deposited into the state Feed & Fertilizer sec | ate general fund) are n | nore than sufficient to | pay for 50 | % of program cost not funded b | y federal or othe |

| | | | So | urce of Funds Expend | ed | | | |
|---|-----------------|--|-------------------------|-------------------------|------------------------|------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Administrative | | | 4.0 | | . | | Provides support for the | 4.0 |
| Costs | No fees | \$9,895 | \$0 | \$0 | \$9,895 | Mixed | fertilizer program. | \$0 |
| | None. Feed an | d fertilizer program fees | (deposited into the sta | ite general fund) are m | ore than sufficient to | pay for 50 | % of program cost not funded b | y federal or other |
| | revenues. (**) | See note at the end of the | Feed & Fertilizer sec | tion. | | 1 | r | |

| Fertilizer Subtotal \$247,610 \$0 \$10,616 \$236,994 | Feed and | | | | | |
|--|---------------------|-----------|-----|----------|-----------|--|
| | Fertilizer Subtotal | \$247,610 | \$0 | \$10,616 | \$236,994 | |

^{**} NOTE: BPI collected Feed and Fertilizer fees of \$484,459 (excludes \$34,825 in penalties) which exceeded the cost of its \$247,610 Feed and Fertilizer program by \$ 236,850. According to the theory of fee-setting, entities should not be charged fees that exceed the cost of the services provided. If this disparity continues on an ongoing basis, the state should consider reducing the feed and fertilizer fees.

| BPI Total | \$3,056,327 | \$74,967 | \$1,595,363 | \$1,460,964 | \$763,372 |
|-----------|-------------|----------|-------------|-------------|-----------|
| | | | | | |

^{***}BPI collected program related fees of \$1,444,150, which were deposited directly into the state treasury.

| | | | So | ource of Funds Expend | ed | | | |
|---|---|---|------------------------|--------------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Pub | olic Safety (DP) | S) | | | | | | |
| Highway Safety Patrol Enforcement enforces all traffic and drug laws on state and federal highways. Implications fo | citations (most revenues remain in the county where the fine is paid) or changes to fee | \$39,464,834 e structure inds expended include | . , , | \$1,145,483 | \$30,341,247 | Public | The public benefits from assurance that highways will be safe for travel. | \$ |
| | None. Other it | mus expended merude | | otor venicie records rec | zs. | | T | <u> </u> |
| Drivers Services issues driver licenses, identification cards, and provides for the suspension of driving privileges. | Various fees ranging from \$5 to \$40 | \$7,774,412 | \$565,656 | \$56,325 | \$7,152,431 | Mixed | The service provides a private benefit because individuals receive the privilege to drive. Public benefits include the assurance that drivers meet minimum requirements and the promotion of safety. | \$ |
| Implications fo | or changes to fe | | | | | | | |
| | DPS collected \$ | | license fees and recor | | | | ral fund and not expended botor vehicle records fees. | y DPS. |
| Implied Consent (Training and certification of law enforcement officers to use breath-test equipment and provide court testimony; evaluating, procuring and maintaining breath testers) | Implied consent assessments of \$25 per DUI conviction | \$635,156 | \$52,351 | \$0 | \$582,805 | Mixed | The public benefits and individual non-state jurisdictions benefit privately from a central authority to procure and maintain breath testers. | unknown |

| | | | Sc | ource of Funds Expend | ed | | | |
|---|--|--|--|--|---|---------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications fo | or changes to fee | ctmioturo | | | | | | |
| Impireations to | Limited opportu | nities may exist to cha aid for through the col | rge fees for permitting lection of drivers lice | g of law enforcement og nse fees which are dep | fficers to conduct brea osited into the state ge | th analyses neral fund | and not expended by DPS. | (See discussion unde |
| Polygraph Examining Board administers licenses for polygraph examiners who operate in MS | \$100 for every 2 years | \$3,560 | \$0 | \$3,560 | \$0 | Private | The service provides a private benefit because polygraph examiners receive a license to practice in MS. | \$1,70 |
| Implications fo | or changes to fee | structure | | | | | 1- | |
| | Potential for fee With 36 licensed | r additional licensing revenue: \$3,560 - \$1, d examiners, the average fees for each of the 36 | , 800 average fee reven ge revenue per vear is | ue per year = \$1,760 \$1,800 (36 examiners e per year): \$1,760 ÷ | times \$100 fee divideo 36 = \$48.89 | l by 2 year | licensing period). | |
| Motor Vehicle Inspection inspects every motor vehicle, trailer, semi-trailer and pole trailer registered in MS. | Inspection fees of \$5; inspection station permit fees of \$10 | \$497,008 | \$79,250 | \$0 | \$417,758 | Private | This service provides a private benefit because citizens who own motor vehicles must have a certificate of inspection. Inspection station permittees receive the private benefit of operating. | • |
| Implications for | or changes to fee | structure | | · | · · · · · · · · · · · · · · · · · · · | | | |
| | None. Users pa and not expende | | st of the service. DPS | collected \$4 million in | n motor vehicle inspec | ion fees w | hich were deposited into the | e state general fund |
| Support Services provides all executive and/or administrative support to the agency. | Accident and accident reconstruction reports | \$4,702,676 | \$0 | \$236,933 | \$4,465,743 | Mixed | The public benefits from DPS support in the areas of finance and accounting, budgeting, human resources, personnel, purchasing, payroll, maintenance of the law library, and information systems | \$ |

| Implications for changes to fee structure None. Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the Support Services division, in addition to covering the costs of Drivers Services and Motor Vehicle Inspection. See discussion above under Drivers Services and Motor Vehicle Inspections. The public benefits from having a comprehensive database of criminal information with its activation of the state's criminal eventue from the state's criminal eventues in eventues in eventues in "other" funds) Set of the Support Services division, in addition to covering the costs of the Support Services and Motor Vehicle Inspections. The public benefits from having a comprehensive database of criminal information with its activation of the state's criminal eventues in eventues in "other" funds) Fingerprint cheek fees S24 (DPS includes revenues in "other" funds) S2,759,461 S0 \$810,935 \$1,948,526 Mixed enders, federal and state agency access to state and national eventues in "other" funds) Some Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the service. See discussion above under Drivers Services and Motor Vehicle Inspection sections. "Federal and Other" consists primarily of federal grants. Public benefits include increased school safety. Private benefits include advice and assistance to local crime stopper misdemean of miscages and regrams and helps for the service of th | | | | Sc | ource of Funds Expend | ed | | | |
|--|---|--|---|--|--|---|--------------------------|--|------------------------------|
| None. Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the Support Services division, in addition to covering the costs of Drivers Services and Motor Vehicle Inspection sections. The public benefits from having a comprehensive database of criminal information which is available to law enforcement officials. Private benefits include revenues in momenting local revenues in romeoting local romgrams and helps necrease the flow of information between levied for misdemeanor generies. None. Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the service. See discussion above under Drivers Services and Motor Vehicle Inspection state and national criminal information. **Public benefits include and state agency access to state and national criminal information. **Public benefits include increased public avareness of crimes and increased school safety. Private benefits include advice and assistance to local criminal information between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. | State Service or Activity and Purpose | Fee description | Program | Fees | Federal and Other | General Fund | Benefit | Determination of | Potential New Fee Revenue |
| None. Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the Support Services division, in addition to covering the costs of Drivers Services and Motor Vehicle Inspection sections. The public benefits from having a comprehensive database of criminal information which is available to law enforcement officials. Private benefits include revenues in momenting local revenues in romeoting local romgrams and helps necrease the flow of information between levied for misdemeanor generies. None. Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the service. See discussion above under Drivers Services and Motor Vehicle Inspection state and national criminal information. **Public benefits include and state agency access to state and national criminal information. **Public benefits include increased public avareness of crimes and increased school safety. Private benefits include advice and assistance to local criminal information between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. **Statistics media in romeoting local romation between levied for misdemeanor of offenses. | Implications fo | or changes to fee | e structure | | | | | | |
| Prime Stoppers through Information Roter Portions For Crime Stoppers through Information Roter Portions and helps increase the flow of normation between any enforcement and normation glocar of flormation stores the stoppers through Information Roter Portions for Changes to fee structure Public benefits include Sanda | · | None. Drivers Drivers Services | through licensing and a sand Motor Vehicle In | spection. See discuss | ons pay fees to cover t ion above under Drive | he cost of the Support rs Services and Motor | Services d Vehicle In | ivision, in addition to cover spection sections. | ing the costs of |
| None. Drivers through licensing and motor vehicle inspections pay fees to cover the cost of the service. See discussion above under Drivers Services and Motor Vehicle Inspection sections. "Federal and Other" consists primarily of federal grants. Public benefits include increased public awareness of crimes and increased school safety. Private benefits include advice and assistance to levied for misdemeanor offenses \$115,0 fine levied for misdemeanor offenses \$119,887 \$119,887 \$119,887 \$50 Mixed 152 school districts. | Criminal Information Center (the state's criminal records repository) | check fees \$24 (DPS includes revenues in | \$2,759,461 | \$0 | \$810,935 | \$1,948,526 | Mixed | having a comprehensive database of criminal information which is available to law enforcement officials. Private benefits include local law enforcement, public defender, federal and state agency access to state and national | \$0 |
| Crime Stoppers Itilizes media in avareness of crimes and increased school safety. Private benefits include advice and assistance to local crime stopper programs and each of the gencies. Implications for changes to fee structure increased public awareness of crimes and increased school safety. Private benefits include advice and assistance to local crime stopper programs and each of the sto | Implications fo | None. Drivers | through licensing and | motor vehicle inspecti and Other" consists pr | ons pay fees to cover t imarily of federal gran | he cost of the service. | See discus | ssion above under Drivers S | ervices and Motor |
| | information between | levied for misdemeanor | \$119,887 | \$119,887 | | \$0 | Mixed | increased public awareness of crimes and increased school safety. Private benefits include advice and assistance to local crime stopper programs and each of the | \$6 |
| | - | or changes to fee | estructure | · · · · · · · · · · · · · · · · · · · | | | 11111111 | | Ι Ψ |

| | | | So | ource of Funds Expend | ed | | | |
|---|---|---|-----------------------|-------------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Training Academy provides basic and advanced training to state, county, and municipal law enforcement agencies. | Tuition and fees ranging from \$5 to \$60 per day | \$1,583,644 | \$861,054 | \$0 | \$722,590 | Mixed | Public benefits include the assurance that law enforcement officers are well-trained and are able to perform their duties. Law enforcement officers benefit privately by obtaining the knowledge and skills to collect evidence, conduct criminal investigations, learn communication skills and write accurate reports. | \$0 |
| Implications for | or changes to fee | | 1' | | £ 1 | | | |
| | None. Fees pay | y more than half of the | expenditures not fund | led by federal and othe | r funds. | | 1 | |
| Forensics services of the Crime Laboratory consists of expert witness testimony and scientific examinations performed on items of physical evidence collected from the scene of criminal activity and at autopsy. | Analytical fees of \$50 (increased from \$20 as of 10/01); testimonial witness fees of \$500; implied consent assessments of \$25 per DUI conviction | \$6,392,702 | \$412,765 | \$278,668 | \$5,701,269 | Mixed | The public benefits from forensic services used to identify, apprehend and adjudicate individuals involved in criminal activity. Private benefits include the provision of competent, timely forensic services to nonstate clients (e.g., cities and counties). | unknown |

| | 50 | ource of Funds Expend | ed | | | |
|--|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or ctivity and Purpose Fee description FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Opportunities exist for additional analytical fee revenues.

Analytical fees were increased by \$30 during FY 2002, which has the potential to generate an additional \$600,000 in fees per year for the Crime Lab. For the potential fee revenue analysis below PEER assumed that fees exceed the FY 2001 level by \$600,000 to total \$1,012,765 (\$412,765 + \$600,000) Using the benchmark of requiring service recipients (often cities and counties) to pay 50% of the expenditures not paid through federal and other sources, potential new fee revenue would be: ((\$6,392,702 - \$278,668) X 50%) - \$1,012,765 = \$2,044,252

If fees were increased to cover the potential new fee revenue, the average fee would increase by \$103.26 for each of the 19,798 cases worked, for a total fee of \$153.26.

However, as outlined in the Theory of Fee Setting, if fees are charged at too high a rate, demand for services will decrease. DPS provided data showing that the number of cases dropped from 20,234 in CY 2000 to 19,798 in CY 2001 to 17,456 as of 12/13/02. DPS reported the reason is that local governments are stating that they cannot afford the increased \$30 fee implemented in October 2001. As a result, the full \$2,044,252 potential fee revenue (needed for fees to pay for 50% of costs not funded by federal and other revenues) cannot be realized immediately.

Opportunities exist for additional defendant analytical fees set by judges.

Potential new fee revenue of up to \$120,000 could be generated if judges would assess a \$300 analytical fee (for cases resulting in either a conviction, guilty plea or forfeiture) on approximately 400 trial appearances annually. The fee is approved by DPS but discretionary on the part of judges. Reportedly, the fee is rarely assessed. Also, in some instances defendants or inmates would be assessed the \$300 and would not be able to pay the full amount in the first year. \$300 X 400 appearances = \$120,000.

In addition, opportunities exist to use cash balances to pay for services.

| DNA Analysis services of the Crime Laboratory profiles DNA | \$100 per sample paid by law enforcement agencies; testimonial witness fees of \$500 (neither | | | | | | The public benefits from forensic services used to promote safety by identifying, apprehending and adjudicating individuals involved in criminal activity. Private benefits include the provision of competent, | |
|---|--|-----------|-----|----------|-----------|-------|---|-----------|
| 1 | were collected in FY 2001) | \$241,404 | \$0 | \$74,569 | \$166,835 | Mixed | timely forensic services to non-state clients. | \$120,000 |

| | So | ource of Funds Expend | ed | <u> </u> | | |
|---|------|-----------------------|--------------|----------|---|------------------------------|
| State Service or Activity and Purpose Fee description Fy 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |

Opportunities exist for additional fee revenues for DNA testing for crimes.

Potential new fee revenue: \$100 for each of the approximately 1,200 samples per year would be \$120,000. Previously, DPS referred cases to private labs at a cost to law enforcement agencies of \$800 per case. Because the Crime Lab recently started analyzing DNA samples in-house, no fee revenue at the \$100 level has been generated to date.

Limited opportunities for additional fee revenues exist for testimonials as expert witnesses in criminal trials.

DPS has not been collecting any revenue through testimonial fees as they were not yet involved in DNA testing.

Potential new revenues would be \$1,000 to \$12,500 based on estimates of 2 to 25 cases per year at a \$500 fee. This fee is dependent upon DPS being able to train its staff as expert witnesses.

In addition, opportunities exist to use cash balances to pay for services.

| Medical Examiner (ME) oversees the investigation and certification of all deaths affecting the public interest. This activity provides training and education to county coroners and maintains death | A fee of \$550 | \$220,005 | \$25.00Z | \$2.4.000 | | Public benefits include assurance that unnatural, suspicious, violent, or unexplained deaths will be investigated by trained coroners/medical examiner investigators. Private benefits include assistance for non-state law enforcement officials in cities and counties, courts, victims' families | |
|--|----------------|-----------|----------|-----------|-------|---|-----------|
| records. | per autopsy | \$289,985 | \$25,897 | \$264,088 | Mixed | and other citizens. | \$132,044 |

Implications for changes to fee structure

Opportunities for additional fee revenues exist.

Potential new fee revenue: $((\$289,985 - \$25,897) \times 50\%) - \$0 = \$132,044$.

Revenue could be generated from autopsy fees (currently \$550) if a state medical examiner and three assistant examiners and support staff were hired and autopsy fees were increased to the national average of \$1,100. (DPS stated that it has had difficulty in hiring a state medical examiner.) To make this a reality, legislation would be needed to change current medical examiner and coroner statutes as they relate to performing autopsies. DPS should conduct an analysis to determine the full cost of implementing an autopsy program, including costs of morgue facilities. Although the potential new fee revenue would be \$1,022,450 (1,859 autopsies performed annually X the \$550 current rate), revenues net of new costs are currently not known.

Other funds expended" consist of reimbursements for toxicology work sent to outside labs on behalf of county coroners.

| | | | Sc | ource of Funds Expend | ed | | | |
|--|---|---|-----------------------|-------------------------------------|-------------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 25% of Law Enforcement Training Fund | \$525,960 | \$0 | \$525,960 | \$0 | Mixed | Public benefits include assurance that jail officers have been properly educated and trained so they can carry out their duty in a manner that protects the health, safety and welfare of people. Private benefits include assistance to non-state agencies in funding the mandated program. | \$0 |
| Implications fo | or changes to fee None. Funding | | Training Fund pays 10 | 00% of the cost of the s | ervice. | | | |
| | Monthly fee on telephone service of 5 cents | \$428,310 | \$0 | \$428,310 | \$0 | Mixed | The public benefits from increasing the level of competence of local public safety and 911 telecommunicators. Private benefits include training for emergency telecommunicators. | \$0 |
| - | | | | Fund pays more than 50 or services. | 0% of costs not paid by | y federal o | other revenues. | |

| | | | So | ource of Funds Expend | ed | | | |
|--|---|---|------------------------|-------------------------|----------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | ı | 1 | |
| Law Enforcement Officers Standards and Training Board (administers curriculum at training academies, conducts continuing education training, oversees standards) | \$5 ticket assessment on traffic, game and fish and other misdemeanor and felonies; \$11 implied consent violation assessment | \$2,025,105 | \$2,025,105 | \$0 | \$0 | Mixed | The public benefits from the assurance that well-trained law enforcement officers are important to the health, safety and welfare of the people of this state. Private benefits include training for law enforcement officers. | \$0 |
| Implications for | or changes to fe | e structure | | · | | | | Ψ. |
| | None. Funding | g from the Law Enforce | ement Training Fund i | s sufficient. Fees pay | for 100% of program. | I | I | I |
| Public Safety Planning administered funds to public and private non-profit agencies to promote crime prevention, drug investigation, juvenile deliquency prevention, traffic safety, alcohol and drug abuse education, intervention and prevention programs. | | \$14,399,577 | \$0 | \$13,929,942 | \$ 469,635 | Mixed | The public benefits from promotion of public safety in the state. Grant beneficiaries benefit privately. | \$0 |
| | or changes to fe | e structure | · | + , · , · · - | | | unds spent are state matchin | • |
| | <i>ivone</i> . The pur | pose of the program is | to provide rederal gra | nts to public and priva | te non-prom agencies | . General I | unus spent are state matenn | ig runds. |

| | | | So | ource of Funds Expend | ed | | | |
|---|---|---|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Council on Aging promotes a coordinated effort among law enforcement, social services agencies and local communities to reduce crime against senior citizens. Implications f | (except parking and DUI violations) | \$272,654 | • | . , | \$0 | Mixed | The public benefits from efforts to reduce crime in local communities, which fosters public safety. Private benefits include grant funding to non-state entities. | \$0 |

\$17,789,236

\$52,232,927

\$253,804

\$82,116,335

\$12,094,172

DPS Total

| | | | So | ource of Funds Expen | ded | | | |
|--|-----------------------------|---|---|--|--------------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Reha | bilitation Servi | ces (DRS) | | | | | | |
| | No fees | \$52,389,734 | \$0 | \$43,373,546 | \$9,016,188 | Mixed | Service recipients receive private assistance. The public benefits from helping all citizens to contribute to society through work and independence. | \$ |
| Implications for | None. Accordin | | gulations do not perm eral would not allow | it fees to be charged to payment for some se | o clients for services r | endered. In | addition, the Theory of Fee Set | ting |
| Assistive Technology (includes providing technology for adaptive driving, auditory impairments, and visual and learning impairments) Implications for | No fees changes to fee s | \$248,373 tructure ederal funds pay for th | | \$248,373 | \$0 | Mixed | Service recipients receive private assistance. The public benefits from providing citizens with technology to allow them to participate in their communities and in the workplace. | \$ |
| Transitional Services (integrated program of education and vocational training for adolescents) | No fees | \$465,788 | | \$465,788 | \$0 | Mixed | Service recipients receive private assistance. The public benefits from providing adolescents with disabilities with education and training to provide for themselves. | 9 |
| Implications for | | tructure ederal funds pay for th | ne program. | | | | | |

| | | | So | ource of Funds Expen | ded | | | |
|---|-----------------|---|--|---|---------------------------------------|-------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | Service recipients receive private assistance. The public | |
| Job Placement for the Delta area | No fees | \$98,954 | \$0 | \$98,954 | \$0 | Mixed | benefits from having disabled persons who can successfully enter the workplace. | \$0 |
| Implications for | | tructure ederal funds pay for th | e program. | | | | | |
| Benefit Planning (provides assistance with obtaining Social Security Insurance and Social Security Disability Insurance) Implications for | No fees | \$94,908 | \$0 | \$89,131 | \$5,777 | Mixed | Service recipients receive private assistance. The public benefits from helping citizens return to the workforce. | \$0 |
| Implications for | None. Accordin | | ulations do not perm eral would not allow | it fees to be charged to payment for some se | to clients for services r ervices. | endered. Ir | addition, the Theory of Fee Set | ting |
| Client informational and referral services (provided in local workforce areas) | No fees | \$393,994 | \$0 | \$393,994 | \$0 | Mixed | Service recipients receive private assistance. The public benefits from returning all citizens to the workforce. | \$0 |
| Implications for | | tructure from the Workforce In | nvestment Boards the | roughout the state pay | ys for the program. | | | |
| Home and Community Based Services to recipients | No fees | \$2,139,648 | \$0 | \$2,138,343 | \$1,305 | Mixed | Service recipients receive private assistance. The public benefits from assisting clients at risk of nursing home placement or other more intensive services. | \$0 |

Implications for changes to fee structure

None. DRS provides these services through an interagency agreement with the Division of Medicaid (DOM). According to DRS, DOM's regulations do not allow fees to be charged to clients for services rendered. In addition, the Theory of Fee Setting acknowledges that low incomes in general would not allow payment for some services. The program is funded by Medicaid federal pass-through funding and state matching funds from the Health Care Trust Fund.

| | | | So | ource of Funds Expen | ded | | | |
|---|-----------------|---|---|-------------------------|---|-------------------------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Eligibility Determinations (determines eligibility of disabled workers and their dependents to receive assistance) Implications for | No fees | \$20,367,247 | \$0 | \$20,367,247 | \$0 | Mixed | Service recipients receive private assistance. The public benefits from assisting disabled individuals to enter the workplace. | \$0 |
| | | ederal and other funds | pay for the program | ı. | | | | |
| Case Services for the Older Blind (encourages older blind persons to seek independent living services) Implications for | None. According | ng to DRS, federal regi | \$0 ulations do not perm eral would not allow | it fees to be charged | \$30,052 to clients for services rervices. "Other funds" | Mixed endered. Ir are provide | Service recipients receive private assistance. The public benefits from having older blind persons live at home as opposed to more expensive institutions. addition, the Theory of Fee Set by the Health Care Trust Fund | \$0 ting l. |
| 1 3 | No fees | \$1,285,203 | \$0 | \$1,267,745 | \$17,458 | Mixed | Service recipients receive private assistance. The public benefits from having individuals live at home as opposed to a more expensive nursing home or institution. | \$0 |
| Implications for | | | ulations do not perm | it fees to be charged t | to clients for services r | endered. Ir | addition, the Theory of Fee Set | ting |
| | | | | | | | alth Care Trust funds and federa | |
| State Attendant Care Program (provides personal care services and attendants for persons who are severely disabled) | No fees | \$488,744 | \$0 | \$0 | \$488,744 | Mixed | Service recipients receive private assistance. The public benefits from having individuals live at home as opposed to a more expensive nursing home or institution. | \$0 |

| | | <u> </u> | Sc | ource of Funds Expen | ded | | | |
|--|------------------|---|--|---|---|--------------------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications for | changes to fee s | tructure | | | | | | |
| impleations for | None. Accordi | ng to DRS, federal regu | ral would not allow | it fees to be charged t payment for some se | to clients for services rervices. For instance, t | rendered. In the fee for ea | addition, the Theory of Fee Set ach of the 59 severely disabled i | ting ndividuals served |
| Spinal Cord/ Traumatic Brain Injury (equipment, transitional, emergency, prevention and other services) Implications for | None. Accordi | | \$0 | \$1,349,166 | \$0 to clients for services a | Mixed endered. In | Service recipients receive private assistance. The public benefits from assisting disabled persons to be successful in the workplace. | \$0 ting |
| Case services to deaf and hard of hearing individuals (includes advocacy, education, outreach and other services) Implications for | No fees | \$228,975 | \$0 | \$87,587 | \$141,388 | · | Service recipients receive private assistance. The public benefits from assisting persons with hearing impairments to be successful in the workplace. | \$(|
| • | None. Accordi | ng to DRS, federal regu | lations do not perm ral would not allow | it fees to be charged to payment for some se | to clients for services rervices. "Other" funding | endered. In ng of \$87,58 | addition, the Theory of Fee Set 37 is from the Health Care Trust | ting Fund. |
| DRS Total | | \$79,946,775 | \$0 | \$70,245,863 | \$9,700,912 | | | \$0 |

| | | | | Source of Funds Expo | ended | | | |
|---|-----------------------------------|---|------------------------------------|------------------------------|--------------------------|-------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Soil and Water Con | servation Servi | ices (SWCS) | | | | | | |
| District Assistance (provides support and consultation to the 82 counties regarding soil and water conservation) Implications for | No fees r changes to fee | \$1,258,364 structure | \$0 | \$499,527 | \$758,837 | Mixed | Benefits the public by having an overall coordinator for soil and water conservation in Mississippi. Assists all 82 district counties and landowners by disseminating information and procuring state and federal assistance for local districts. | \$ |
| | None. As outling conservation dis | ned in the Theory of Fe tricts and ultimately pr | ee Setting, the agrivate landowner | gency distributes fund s. | ls/consultation services | for the pur | rpose of influencing behaviors of loca | l soil and water |
| Water Quality program (to reduce agricultural source water pollution) | No fees | \$1,228,887 | \$0 | \$980,242 | \$248,645 | Public | The public benefits from having landowners educated in best practices for managing lands and reducing erosion to improve water quality. | \$ |
| • | r changes to fee | | 40 | Ψ, σσ, Ξ .Ξ | Ψ2.0,0.01 | 1 40114 | 11 2 | |
| - | None. As outlin | | ee Setting, the agivate landowner | gency distributes fund s. | ls/consultation services | for the pur | rpose of influencing behaviors of loca | l soil and water |
| Surface Mining (reviews applications and requests for bond releases submitted to DEQ and conducts related inspections to determine adequate soil and water conservation | No fees | \$12.047 | \$0 | | \$12.047 | | Benefits the public by recommending practices that ensure soil and ground waters are protected and left intact throughout the reclamation process. Surface mining operators privately benefit by being allowed to use state resources in their endeavors. | |

| | | | | Source of Funds Exp | ended | | | |
|--|-------------------------------------|---|--------------------------------------|----------------------|-------------------------------------|----------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | Potential new fe New fees for ea | structure or additional fee revenue re revenue: ((\$12,047 - ch of the 210 application recommends increased | \$0) X 50%) - \$ ons processed in | FY 2001: \$6,024 ÷ 2 | 210 = \$29 ace mine permit appli | cations. | | |

\$1,479,769

\$1,019,529

\$6,024

\$0

\$2,499,298

SWCS Total

| | So | ource of Funds Expend | led | | | |
|---|------|-----------------------|--------------|---------|---|--|
| State Service or Activity and Purpose Fee description FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | |

Supreme Court and Affiliated Programs (SC)

Supreme Court:

| Supreme Court Justices (direct expenses, including salaries of assigned clerks and judicial assistants) | No fees | \$2,658,493 | \$0 | \$0 | \$2,658,493 | Public | The public benefits from adjudication by a high court of last resort. | \$0 |
|--|---------------------------------------|--------------------------|-----|-----|-------------|--------|---|-----|
| Implications f | for changes to fe None. | e structure | | | | | | |
| Administration of the Supreme Court Implications f | No fees for changes to fe None. | \$463,481 e structure | \$0 | \$0 | \$463,481 | Public | The public benefits from adjudication by a high court of last resort. | \$0 |
| Central Legal Division (general legal support) Implications f | No fees for changes to fe | \$462,675 e structure | \$0 | \$0 | \$462,675 | Public | The public benefits from adjudication by a high court of last resort. | \$0 |
| Finance (handles payroll and other duties) Implications f | No fees for changes to fe None. | \$169,584 e structure | \$0 | \$0 | \$169,584 | Public | The public benefits from adjudication by a high court of last resort. | \$0 |
| Information Systems (computer systems and statistics) Implications f | No fees for changes to fe None. | \$798,900 e structure | \$0 | \$0 | \$798,900 | Public | The public benefits from information and statistics relating to cases in civil and criminal trial courts. | \$0 |
| General Expenses (of the Supreme Court) | No fees | \$324,210 | \$0 | \$0 | \$324,210 | Public | The public benefits from adjudication by a high court of last resort. | \$0 |

| | | | Sc | ource of Funds Expend | ed | | | |
|--|------------------------------------|---|---|---|------------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications | for changes to fe | e structure | | | | | | |
| | Tvone. | | | | | | | |
| Clerk of Supreme Court and Court of Appeals (receives filing fees for cases and maintains organization of the court) | varying fees for 51 activities | \$671.472 | \$0 | \$0 | \$671.472 | Public | The public benefits from adjudication by a high court of last resort. | \$0 |
| Implications | for changes to fe | 1 - 1 / 1 | · . | · . | + | | | |
| | None. Fee reve (Appropriation l | enues totaling \$190,111 v bills in subsequent years | were deposited into ag have included spendi | gency accounts. As shong from this fund.) | own above, SC did not | spend its | fee revenues to pay for the progr | am. |
| State Law Library | varying library | \$500,853 | \$0 | \$0 | \$500,853 | Public | The public benefits from a library collection which supports the research needs of the Supreme Court and the public. | \$0 |
| Implications | for changes to fe | e structure | · | | , , | | | |
| | None. Fee reve (Appropriation l | enues totaling \$9,575 we bills in subsequent years | re deposited into agen have included spendir | cy accounts. As showng from this fund.) | n above, SC did not sp | end its fee | revenues to pay for the progran | 1. |
| Supreme Court Sul | ototal | \$6,049,668 | \$0 | \$0 | \$6,049,668 | | | \$0 |
| Court of Appeals: | | | | | | | | |
| Court of Appeals (handles appeals cases assigned by the Supreme Court) | No fees | \$3,546,200 | \$0 | \$0 | \$3,546,200 | Public | The public benefits from alleviating the workload of the Supreme Court to expedite the handling of cases. | \$0 |
| Implications | for changes to fe | e structure | | | | | | |
| Court of Appeals S | | \$3,546,200 | \$0 | \$0 | \$3,546,200 | | | \$0 |
| I I | | 1 - 7 7 9 | ** | ** | , , , | | • | |

| | | | So | ource of Funds Expend | ed | | | |
|---|---------------------------------------|--|------|-----------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Administrative Offi | ce of Courts (AC | OC): | | | | | | |
| Administrative Office of Courts (support for state courts; oversees dockets; evaluates practices and procedures) Implications f | No fees for changes to fe None. | \$895,246 e structure | \$0 | \$884 | \$894,362 | Public | The public benefits from a program for improvement of state trial court operations and for efficient administration of non-judicial court business (e.g., statistical information). | \$0 |
| Judicial Advisory Study Committee (legal community members appointed to make recommendations for improvement) Implications f | No fees for changes to fe None. | \$7,819 e structure | \$0 | \$0 | \$7,819 | Public | The public benefits from recommendations to the legislature and judiciary for improving the court system. | \$0 |
| Immigration & Naturalization Service contract (identifies illegal aliens who have committed crimes) Implications f | No fees | \$57,334 e structure | \$0 | \$57,334 | \$0 | Public | The public benefits from a service that obtains data from circuit clerks to identify illegal aliens. | \$0 |
| Court Improvement Plan (for enhancement of the state Youth Court system) Implications f | No fees or changes to fe | \$122,676 | \$0 | \$92,007 | \$30,669 | Public | The public benefits from judicial reform for children in need of protective services. | \$0 |

None.

| | | | So | ource of Funds Expend | led | | | |
|---|-----------------------------|--|------|-----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | 1 | | 1 | |
| Adequate Legal Representation for Youth (DPS planning sub-grant) Implications f | No fees or changes to fe | \$3,690 e structure | \$0 | \$3,690 | \$0 | Public | The public benefits from examining the access and right to counsel for accused juvenile offenders. | \$0 |
| | Ivone. | | | | | | TT 11 1 C 6 | |
| Task Force on Gender Fairness (study of the issue) | No fees | \$49,210 | \$0 | \$8,878 | \$40,332 | Public | The public benefits from determining whether gender bias exists in the judicial system. | \$0 |
| Implications f | For changes to few None. | e structure | | | | | | |
| Drug Treatment Court (project for Hinds County Drug Court that focuses on treatment) | No fees | \$119,010 | \$0 | \$0 | \$119,010 | Public | The public benefits from a less expensive alternative to incarceration for non-violent offenses. | \$0 |
| Implications f | or changes to fe None. | e structure | | | | | | |
| Public Defender Task Force (study of the issue) | No fees | \$77 | \$0 | \$0 | \$77 | Public | The Task Force's work led to the establishing the offices of Capital Defense and Capital Post-Conviction Counsel, which are of public benefit. (See pages 45 and 46.) | \$0 |
| Implications f | or changes to fe None. | e structure | | | | | | |

| | | | So | urce of Funds Expend | ed | | | |
|--|--|--|----------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | | |
| Court Delay Reduction (DPS planning sub-grant for presenting evidence in a more thorough and expeditious manner) | | \$197,417 | \$0 | \$148,063 | \$49,354 | Public | The public benefits from improvements in the quality and presentation of evidence in courtrooms through use of communications equipment. | \$0 |
| Implications fo | or changes to fe | e structure | | | | | | |
| Certified Court Reporters licensing program | Exam fee for the purpose of issuing a license | \$12,854 | \$12,854 | \$0 | \$0 | Private | Court reporters benefit from the privilege of working in state courts and assurance that court reporting follows sound standards. | \$0 |
| Implications for | or changes to fe | e structure y for this service. | · . | | | | | |
| | None. Tees pay | y for this service. | | | I | | | |
| Trial Judge Support Staff (paid with county funds) | No fees | \$7,414,173 | \$0 | \$7,414,173 | \$0 | Public | The public benefits from support of trial judges at the county level. | \$0 |
| Implications fo | or changes to fee None. The cou | e structure nties pay for this service | | | | | | |
| AOC Subtotal | | \$8,879,506 | \$12,854 | \$7,725,029 | \$1,141,623 | | | \$0 |

Trial Judges General Fund Appropriation:

| Chancery Judges operations | No fees | \$5,391,712 | \$0 | \$0 | \$5,391,712 | Public | The public benefits from a chancery judge system. | \$0 |
|----------------------------|------------------------------|-------------|-----|-----|-------------|--------|---|-----|
| Implications i | for changes to fe | e structure | | | | | | |
| | None. | | | | | | | |
| | | | | | | | | |
| Circuit Judges | | | | | | | The public benefits from a | |
| Circuit Judges operations | No fees | \$5,938,742 | \$0 | \$0 | \$5,938,742 | Public | The public benefits from a circuit judge system. | \$0 |
| operations | No fees for changes to fe | | \$0 | \$0 | \$5,938,742 | Public | 1 . * | \$0 |

| | | | Sc | ource of Funds Expend | ed | | | |
|---|-----------------------------|--|------|---------------------------------------|--------------|---------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | , , , , , , , , , , , , , , , , , , , | | | 1 | |
| Special Judges operations (hears cases when a judicia officer is unwilling or unable to hear a case) | No fees | \$253,309 | \$0 | \$0 | \$253,309 | Public | The public benefits from a back-up system for ensuring that cases are heard. | \$0 |
| Implications f | for changes to fe | e structure | | | | | | |
| | I I | 1 | | 1 | 1 | | 1 | |
| Complaint Tribunal (hears cases regarding attorney discipline) | No fees | \$1,719 | \$0 | \$0 | \$1,719 | Public | The public benefits from assurance that a body exists to enforce attorney discipline. | \$0 |
| Implications | for changes to fe | e structure | | | | | | |
| | None. | | | 1 1 | - | | 1 1 | |
| General Expenses (of all trial judges) | No fees | \$137,805 | \$0 | \$0 | \$137,805 | Public | The public benefits from operation of a trial judge system. | \$0 |
| Implications for ch | anges to fee struc | cture | | | | | | |
| | None. | I | | l I | i | | <u> </u> | |
| Trial Judges Support Staff Allowances (\$40,000 per judge) | No fees | \$3,594,614 | \$0 | \$0 | \$3,594,614 | Public | The public benefits from operation of a trial judge system. | \$0 |
| Implications for cha | anges to fee struc None. | cture | | | | | | |
| Trial Judges Subto | | \$15,317,901 | \$0 | \$0 | \$15,317,901 | | | \$0 |
| | | | | | | | , | |

| | | | So | urce of Funds Expend | led | | | |
|--|---|--|-----------|----------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Board of Bar Admi | issions: | | | | | | | |
| Board of Bar Admissions (administers the rules of admission to the Bar) | and exam fees | \$198,724 | \$198,724 | \$0 | \$0 | Private | Attorneys privately benefit from the privilege of practicing law in the state. | 9 |
| Implications for ch | | cture y for the services. | | | | | | |
| Bar Subtotal | | \$198,724 | \$198,724 | ¢Λ | 60 | | | |
| Dai Sastotai | | \$170,724 | \$150,724 | \$0 | \$0 | | | |
| Continuing Legal E Continuing Legal EducationCLE (ensures compliance | | : | | \$0 | \$0 | | Attorneys benefit by satisfying requirements for continuing legal education to qualify for recertification and ability to pursue private business. | |
| Continuing Legal E Continuing Legal EducationCLE (ensures compliance with regulations) | \$1.50 fee per credit earned anges to fee struc | \$80,425 | \$80,425 | | | | satisfying requirements for continuing legal education to qualify for recertification and ability to pursue private | |
| Continuing Legal EducationCLE (ensures compliance with regulations) Implications for characteristics | \$1.50 fee per credit earned anges to fee struc | : \$80,425 cture | | | \$0 | Private | satisfying requirements for continuing legal education to qualify for recertification and ability to pursue private | |

| | | | So | ource of Funds Expend | led | | | |
|--|--|--|--|---|---------------------------|------------------------|--|---------------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| State Tax Commiss | sion (STC) and | d related budgets | | | | | | |
| Tax Collecting (administers and enforces revenue laws of the state) | Collection fees assessed to counties | \$37,253,882 | \$1,626,471 | \$2,604,396 | \$33,023,015 | Public | The public benefits from programs funded by the collection of tax revenues. | \$0 |
| - | None. The Tax related administ Commission, it the \$3,626,598 i | Collecting program inc trative duties). The Tax conducted an analysis of | Commission has not of FY 2002 costs and do fee for each of the 9 | determined the costs of etermined that FY 2006,649 titles handled | of administering Title A | Administr n service | nce of title documents for autonation in FY 2001. However, accosts (approximately \$3 millior was deposited directly into the | cording to the Tax n) were less than |
| Alcoholic Beverage Control acts as the exclusive wholesaler of alcoholic beverages in the state. | Liquor permits | \$7,009.092 | \$0 | \$ 495,815 | \$ 6.513,277 | Mixed | The public benefits from control over the production and sale of liquor in the state. Private benefits include business permits to sell alcoholic beverages. | \$6 |
| - | Permit licenses the remainder w | llected totaled more than | otaled \$4,247,924 and counties where the bu | l were deposited directions: usinesses are located.) | tly into the state treasu | • ` | otal of \$2,241,640 went into the | General Fund, and |
| Property approves county property rolls; appraises property to assure uniform county assessments; and administers the homestead exemption reimbursement. | No fees. | \$3,503,436 | \$0 | \$ 366,844 | \$ 3,136,592 | Public | The public benefits from assurance of uniform taxation of property. | \$ |

| | | | So | ource of Funds Expend | led | | | |
|---|--|---|--|------------------------------|------------------------|----------|---|------------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications 1 | for changes to fe | ee structure | | | | | | |
| Homestead Exemption Reimbursements payments to counties, schools, and municipalities in order to make up for tax losses they incurred when granting ad valorem tax credit. Implications | No fees. for changes to fe None. The pur | | o encourage home ow | \$0 nership through the H | | | The public benefits from promotion of stability through home ownership. Private benefits include lower property taxes. | \$ onsist of tax |
| License Tag Commission procures license plates and decals for the state. Implications to | No fees. for changes to fee None. Auto re procuring tags a | gistration fees that the T | ax Commission transf 10,081,793 went into | the General Fund. Th | asury in FY2001 (\$25, | 880,125) | Public benefits include tagging vehicles for ID purposes. Individuals benefit privately from the privilege of driving a car in the state. were more than sufficient to partities such as the Department of | of for the cost of Transportation, |

\$3,467,055

\$120,020,383

\$0

\$125,113,909

\$1,626,471

budgets Total

| | | ľ | So | ource of Funds Expend | led | | | | | | | |
|---|---|---|------|-----------------------|--------------|---------|--|------------------------------|--|--|--|--|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue | | | | |
| Tennessee-Tombig | Tennessee-Tombigbee Waterway Development Authority (TWDA) | | | | | | | | | | | |
| Waterway development (four- state program to promote economic development, including planning, policy-making and lobbying) | No fees | \$337,772 | \$0 | \$219,208 | \$118,564 | Mixed | The public benefits from increased recreation and economic improvements. Private shipping concerns benefit from lobbying of Congress against endangered species protection and other issues. Area businesses benefit privately through increased water transportation. | \$59,282 | | | | |
| Implications for changes to fee structure Opportunities for additional fee revenues exist. | | | | | | | | | | | | |
| | Some form of re | ential new fee revenue: ((\$337,772 - \$219,208) X 50%) - \$0 = \$59,282 me form of recreation, tourism or other tax could be levied on businesses benefiting from these activities. However, research is needed to determine how to define se businesses that benefit from TWDA's marketing and lobbying activities. | | | | | | | | | | |

\$219,208

\$118,564

\$0

\$337,772

TWDA Total

\$59,282

| | | | S | ource of Funds Expe | nded | | | |
|---|-----------------------|--|---|--|---------------------------------|------------|--|-----------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fe Revenue |
| State Treasury Depo | artment (TD) | | | | | | | |
| Unclaimed Property (locates and returns unclaimed bank deposits and other property to rightful owners) | No fees. | \$439,890 | \$0 | \$439,890 | \$0 | Mixed | Property owners receive private benefits from returned funds. The public benefits from the state's oversight of unclaimed funds. | \$ |
| Implications for | r changes to fee s | | | • | • | | | |
| | <i>None.</i> Other fu | ınds consist of unclaim e that any rightful own | ed property receip er entitled to fund | ts not claimed by the s will receive those fu | ir owners. The Treasu ınds. | ry Departm | ent maintains a perpetual record | d of past unclaimed |
| Cash Management (investment of funds to obtain the highest rates of return) | | \$496,234 | \$0 | \$142,001 | \$354,233 | Public | The public benefits from investment of all excess general and special funds and protection of state assets. | \$ |
| implications for | | inds consist of unclaim | ed property receip | ts not claimed by the | ir owners. | | | |
| Debt Service (coordinates new bond issues and makes debt payments) | No fees. | \$319,320 | \$0 | \$114,955 | \$204,365 | Public | The public benefits from the assurance of timely principal and interest payments on outstanding debts, thus reducing the financial burden on public resources. | \$ |
| Implications for | r changes to fee s | structure ands consist of unclaim | and property receip | its not claimed by the | ir owners | | | |
| | Ivone. Other It | inus consist of uncialit | ied property receip | is not claimed by the | ii owners. | | | |
| Financial Management (data processing; accounting for agency and state | 5 | | \$0 | \$849,944 | \$140,913 | | The public benefits from maintenance of investment accounts of all state funds. | \$ |

| | | | S | Source of Funds Expe | nded | | | |
|--|---|---|---------------------|----------------------|--------------------------|-------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Safekeeping of Collateral (accounts for collateral pledged by banks to secure state funds deposited with them) Implications for | | \$371,568 structure ands consist of unclaim | \$0 | , , | ir owners. | Public | The public benefits from oversight of state funds deposited into other institutions and safekeeping of negotiable and nonnegotiable instruments. | \$0 |
| MPACTMississippi Prepaid Affordable College Tuition Program (receives tuition payments in advance in exchange for guaranteed tuition at time of enrollment) Implications for | Application and other fees changes to fee s | \$2,279,480 structure | \$293,615 | \$1,985,865 | \$0 | Private | Mississippi families receive assistance in saving for college educations and receive private benefits from the state's handling of administrative and trust funds. | \$0 |
| MACSMississippi Affordable College Savings Program (provides plan for families to save for tuition or for expenses not covered under MPACT such as supplies and housing) | | n fees are established to | o cover the cost of | | funds consist of contra | | Mississippi families receive assistance in saving for college educations. | investment income. |
| Implications for | 0 | | m operations, the I | FY 2001 expenses we | ere funded by a start-up | p loan from | the unclaimed property fund. | |

| | | | S | ource of Funds Expe | nded | | | |
|--|------------------|---|---------------------|-------------------------|--------------|---------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | 1 | | | | | 1 | |
| Health Care Trust Fund (Investment of and accounting for funds received from Tobacco Settlement) | No fees. | \$123,303 | \$0 | \$123,303 | \$0 | Public | The public benefits from management of funds for high return combined with appropriate liquidity. | \$0 |
| Implications for | changes to fee s | structure | | | | | | |
| | None. Other t | funds consist of interes | t earned from the | Health Care Expenda | ble Fund. | | | |
| Education and Improvement Trust Fund (funds for vocational equipment and textooks for school districts) | No fees. | \$76,632 | \$0 | \$76,632 | \$0 | Public | The public benefits from vocational education for students, through efforts to maximize state (public) assets used for this purpose. | \$0 |
| Implications for | | | | 1.1 | | | | |
| | None. Source | s of funds are oil and g | gas severance taxes | s, royalties and intere | st earned. | | | |
| TD Total | | \$5,152,402 | \$293,615 | \$4,159,276 | \$699,511 | | | \$0 |

| | | ſ | Soi | urce of Funds Expend | ded | | | |
|---|---|---|--|--|--------------------------------|-------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Veterans Affairs Board (| VAB) | | | | | | | |
| | , | | | | | | | |
| Comprehensive nursing home care for nearly 600 war veterans at four nursing homes | \$46 per day in FY 2001 (\$50 per day as of 12- 31-01) | \$22,979,233 | \$9,308,775 | \$10,909,683 | \$2,760,775 | Private | Individual veterans receive private benefits. Decision to honor veterans' public service through additional benefits is a federal, rather than a state, responsibility. | \$2,760,775 |
| Implications for chan | ges to fee structi | ıre | | | | | 1 2 | |
| | None. In FY 20 after federal pay | 001, the veterans paid ments, their fees wou | d 41% of the cost of all dincrease to near | of service and the startly \$59 in FY 2001 d | te paid 12%. In or Iollars. | der for the | e veterans to pay 100% for the cost | of their services |
| Approving Agency (inspects and supervises schools that provide federally-funded educational benefits) | No fees | \$90,829 | \$0 | \$90,829 | \$0 | Private | Ensures veterans receive federal education benefits. Protects the federal government from fraudulent acts by the schools. Public benefits accrue to the federal government. | \$0 |
| Implications for chan | 0 | | | | | | | |
| | None. Although | n the approving agen | cy service provide | es benefits, the servic | e is federally fund | ed. There | fore, there is no impact on general | funds. |
| Claims (assists veterans with receiving federal benefits to which they are entitled by filing correct paperwork on their behalf and pursuing appeals) | No fees | \$610,163 | \$0 | \$0 | \$610,163 | Private | Individual veterans receive private benefits. Other groups, such as welfare recipients, do not receive technical assistance from third parties in collecting their benefits. | \$610,163 |
| Implications for chan | ges to fee structi | | | | • | | • | |
| | Additional new free for claims ha | r new revenue exist: Gee revenue: (\$610,1 andled: \$610,163 ÷ s reviewed: \$610,166 | 10,607 claims = \$3 | 57.52. | | | | |

| VAB TOTAL | \$23,680,225 | \$9,308,775 | \$11,000,512 | \$3,370,938 | \$3,370,938 |
|-----------|--------------|-------------|--------------|-------------|-------------|

| | | | So | ource of Funds Expend | ed | | | |
|---|---|---|--|--|---|-------------------------------|--|-----------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Department of Wil | ldlife, Fisherie | s and Parks (DWFP) | | | | | | |
| Wildlife Management (implements regulations and habitat enhancements for wildlife) Implications for cha | Some opportunit DWFP could chincreases recom | tes for additional fee revalues a fee for technical gamended in the consultan | venues may exist, althouguidance on habitat matter report evaluating h | ough fees pay more the anagement, as private unting and fishing lice | consultants charge for | this service from incre | The public benefits from the prevention of species extinction and education services. Private benefits include technical assistance to landowners and hunting clubs. Individuals also benefit from hunting opportunities. Inded through federal and other for the country of the public properties and the public properties. | the proposed fe |
| | | ch and the Museum of N | | | t to the hunters who p | ay fees. (S | The public benefits from conservation of fisheries and prevention of species extinction. Individuals benefit from fishing opportunities, including sportfishing events and seminars for area anglers. | \$ |
| Implications for cha | anges to fee stru | cture | | . , , | · · · · · · · · · · · · · · · · · · · | | nded through federal and other f | |
| | fishing license f | mplement the proposed fees could be distributed pay fees. (See discussion | to the State Fish Hatcl | ended in the consultant hery, Fisheries Resear | 's report evaluating huch, and the Museum o | nting and to Inf Natural S | fishing license fees. The revenu Science. These services are of b | e from increased enefit to the |
| State Fish Hatchery (for growing fish to stock state fishing lakes and public waters) | Fishing license fees ranging from \$2 to \$30 | \$1,232,785 | \$67,988 | \$956,194 | \$208,603 | Mixed | The public benefits and individuals benefit privately from restocking of fishing areas. | \$70,30 |

| | | | So | ource of Funds Expend | ed | | | |
|--|-------------------------------------|---|--|--|--|----------------------------|---|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| Implications for ch | anges to fee stru | cture | | | | | | |
| p | Opportunities for Potential new fe | or additional fee revenue te revenue: ((\$1,232,785 | - \$956,194) X 50%) - | | | | | |
| | Fish Hatchery so 9/25/2001, an ar | ervices are of benefit to f nalysis of impact on fishe | fishermen who pay fee ermen determined that | es. Per a consultant's r DWFP can charge ad | eport entitled "Evalua ditional fees for fishin | ting Huntir g licenses | ng and License Fees for Mississi to cover this shortfall. | ppi" dated |
| State Parks (provide outdoor recreational opportunities) Implications for ch | Opportunities for In aggregate, fee | or additional fee revenue es pay more than half of | the expenditures not f | | other funds. However | , DWFP sh | Public benefits include preservation of natural state resources. Private recreation benefits include golf courses, camping, and convention and other facilities. ould break out its costs on a mother private sector, as outlined in | |
| Fisheries Research (conducted to gain knowledge and answer specific questions to better manage resources) | No fees. | \$138,082 | \$0 | \$113,004 | \$25,078 | Mixed | The public benefits from application of research knowledge for improvement of state lakes. Private benefits include responses to individual questions and concerns about fish. | \$12,539 |
| Implications for ch | _ | | a oviet | | | | | |
| | | or additional fee revenue ee revenue: ((\$138,082 - | | 0 = \$12,539 | | | | |
| | Fisheries Resear | (() | it to fishermen who pa | y fees. Per a consulta | nt's report entitled "Ev ditional fees for fishin | valuating H ng licenses | funting and License Fees for Misto cover this shortfall. | ssissippi" dated |

| | | | Sc | ource of Funds Expend | ed | | | |
|---|---|--|---|---|--|---------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | | | | | | | 1 | |
| Wildlife Research (conducted to gain knowledge to better manage resources and provide answers to problems identified by sportsmen) | No fees. | \$339,717 | \$0 | \$278,017 | \$61,700 | Mixed | The public benefits from the application of knowledge from research and improvement in the quality of management of state-owned wildlife management areas. Private benefits include responses to individual questions and concerns about wildlife. | \$30,8: |
| Implications for cha | | , | ΨΟ | Ψ270,017 | ψ01,700 | WIIXEU | witdiffe. | φ30,0. |
| | Wildlife Resear | the revenue: ((\$339,717 - ch services are of benefit nalysis of impact on hunders | t to hunters who pay for | ees. Per a consultant's | report entitled "Evalu ional fees for hunting | ating Hunt licenses to | ing and License Fees for Missis cover this shortfall. | sippi" dated |
| on state wildlife and fisheries) | Museum entrance fee of \$4; giftshop sales | \$4,696,525 | \$544,126 | \$452,399 | \$3,700,000 | Mixed | The public benefits from educational programs and state biological collection preservation. Visitors receive private benefits. | \$1,577,9: |
| Implications for cha | Opportunities fo | cture or additional fee revenue ee revenue: ((\$4,696,525 | | \$544,126 = \$1,577,93 | 37 | | | |
| | Museum educat License Fees fo this shortfall. | ion and biological collec r Mississippi" dated 9/25 | etion services are of be 5/2001, an analysis of | enefit to hunters and fi impact on hunters and | shermen who pay fees fishermen determined | . Per a con | sultant's report entitled "Evalua P can charge additional fees for | ting Hunting an |

At 159,101 visitors in FY 2001, museum entrance fees would have to increase from \$4 to \$13.19 to cover potential fee revenues. The number of visitors would likely drop considerably. DWFP should conduct ongoing analyses to determine the amount of additional entrance fees, if any, that the market can bear and the impact on museum users. DWFP should also analyze the cost of gift shop services (including salaries and supplies) to determine that costs do not exceed revenues.

| | | | So | urce of Funds Expend | led | | | |
|---|-----------------------------|---|--|--|--|---------------------------|--|------------------------------|
| State Service or Activity and Purpose | Fee description | FY 2001 Service or Program Expenditures | Fees | Federal and Other | General Fund | Benefit | Discussion on Determination of Public/Private Benefit | Potential New Fee Revenue |
| | 1 | | | | | | B | |
| Administration Costs not allocated | N. 6 | Ф929 <i>57</i> 2 | ¢o. | ¢o. | \$929. 57 2 |) e : 1 | Provides administrative support for programs that have public and private | \$440.20 |
| to other programs | No fees. | \$838,572 | \$0 | \$0 | \$838,572 | Mixed | benefits. | \$419,286 |
| Implications for ch | ~ | | • , | | | | | |
| | Opportunities fo | or additional fee revenue | s exist. | | | | | |
| | Per a consultant | 's report entitled "Evalua | ting Hunting and Lice | ense Fees for Mississip | ppi" dated 9/25/2001, a | an analysis | of impact on hunters and fisher | men determined |
| l | types of costs in | charge additional fees for cluded in this category t | or licenses to cover this of ensure that hunters a | s shortfall. Before ran and fishermen receive | sing license fees to co indirect benefits relate | ver these aced to this ar | dministration costs, DWFP shourea. | ld analyze the |
| Law Enforcement not allocated to other programs | types of costs in | charge additional fees for cluded in this category to \$5,149,558 | o ensure that hunters a | and fishermen receive | sing license fees to co- indirect benefits relate | ed to this ar | The public benefits from assurance that state and federal statutes relating to fresh water fisheries, wildlife and boating safety laws are being enforced. | ld analyze the |
| not allocated to other programs | types of costs in No fees. | cluded in this category t | o ensure that hunters a | and fishermen receive | indirect benefits relate | ed to this ar | The public benefits from assurance that state and federal statutes relating to fresh water fisheries, wildlife and boating safety laws are | ld analyze the |
| not allocated to | No fees. | cluded in this category t | o ensure that hunters a | and fishermen receive | indirect benefits relate | ed to this ar | The public benefits from assurance that state and federal statutes relating to fresh water fisheries, wildlife and boating safety laws are | ld analyze the |

Agency Responses

PEER offered the executive directors of the forty-one agencies reviewed a chance to respond to PEER's review of their agency's potential for new fee revenues. PEER limited the responses to one page for each agency due to the size of the report but allowed the agencies to provide additional documentation related to their response to be held at PEER offices for review by anyone who requests a review of the information.

The following twelve agencies chose to respond:

- · Agriculture and Commerce, Department of
- · Animal Health, Board of
- · Educational Television, Mississippi Authority for
- Forestry Commission
- · Gaming Commission, Mississippi
- Health, State Department of
- Mississippi Development Authority
- Plant Industry, Bureau of
- Public Safety, Department of
- · Soil and Water Conservation Services
- · Tennessee-Tombigbee Waterway Development Authority
- · Wildlife, Fisheries and Parks, Department of

None of the agencies chose to provide additional documentation related to their response to be held at PEER offices for review upon request.

PEER Report #442 229



STATE OF MISSISSIPPI DEPARTMENT OF AGRICULTURE AND COMMERCE

LESTER SPELL, JR., D.V.M. COMMISSIONER

December 17, 2002

Dr. Max Arinder
Executive Director
The Mississippi Legislature PEER Committee
P. O. Box 1204
Jackson, MS 39215-1204

Dear Dr. Arinder:

The purpose of the Mississippi Legislative PEER Committee report on generating new fees is appreciated, as is the critical financial situation that the State of Mississippi today finds itself in. Before responding specifically to some of the recommendations presented, I should note that I presented to the Legislature some fee changes in 1997.

To appreciate the difficulty in raising fees on the regulated programs (which the bulk of these recommendations attempts to address), one needs to understand the premise that many of those who are regulated don't see the need for regulation in the first place. To increase a fee that they see no benefit in to begin with, and then for government to say that because they received benefit they should absorb more cost, simply does not wash. It, in their opinion, is the public (through government) receiving the benefit; and, therefore, the public should shoulder all of the cost. They, often correctly, would contend that the benefit is miscategorized as "mixed," and should instead be categorized as "public."

While these things are of concern to me as well, I am also specifically concerned with the proposals addressing revenues for the marketing and livestock theft functions. These functions, promotions and police-nature duties have traditionally been considered proprietary functions of government at all levels and divisions of government.

To propose a per acre fee of several cents is not only unwieldy but inefficient ---- (1) At 4 cents per acre, will a 5 acre parcel landowner have to send in a 20 cent check? (2) What will be the processing costs? (3) How will we know if we have all the farms? (4) At what costs will we endeavor to collect the 20 cents? ---- Most farmers are losing money to begin with. A farm is more than a simple income unit --- it affects our very lifestyle, and in a positive way. We should be doing all that we can to promote and protect agriculture in these difficult times, not concocting ways to put it further in the hole.

mon

Sincerely.

Lester Spell, Jr., D.V.M.

Commissioner of Agriculture & Commerce

/nn



Mississippi Board of Animal Health

JAMES A. WATSON, D.V.M. State Veterinarian

Max Arinder, Ph.D. Executive Director, PEER Committee Post Office Box 1204 Jackson, Mississippi 39215-1204 December 9, 2002

Dr. Arinder,

I would like to express my concerns about the "Potential for Fee Revenue Report"

The discussion on determination of public/private benefit would lead one to believe that the benefits of regulatory programs for livestock and poultry, only benefit farmers, those actually producing the animals. However, the control and eradication of livestock and poultry diseases impact the whole economy of the state. An outbreak of avian influenza in the poultry industry or foot-and-mouth disease in livestock would cause a devastating economic loss to the entire state as a result of quarantines and restriction of live animals and food products from our state. There are many jobs in our state that are associated with feeding, care and processing of animals, especially with the poultry industry that would be impacted by the above mentioned diseases. Therefore, it is unfair to expect the farmer to bear the cost of programs that benefit the entire population of Mississippi.

Another concern is the manner in which the 50% cost recovery figure was derived. The Board of Animal Health, which performs very few private benefit services, has the 50% figure applied to the whole budget, not the portion of the budget used in generating the private benefits. In other words, the Board of Animal Health may spend 8% of it's time and budget on private benefit activities, yet the 50% figure was applied to the entire budget, (not the 8%) to determine a bench mark figure for potential new fee revenue. This will generate an un-realistically high benchmark figure against which an agency may be expected to achieve.

Thank you for the chance to respond to this report. If you have any questions, please do not hesitate to call.

James A. Watson, D.V.M



3825 Ridgewood Rd. • Jackson, MS 39211 • 601-432-6565 • www.etv.state.ms.us

December 11, 2002

Dr. Max K. Arinder Executive Director PEER Committee Woolfolk Building, 3rd floor 501 N. West Street

via facsimile 359-1420

Dear Dr. Arinder:

The Mississippi Authority for Educational Television (ETV, PRM, and Radio Reading Service) has done a number of things in the past year to further our ability to create revenue.

The agency undertook a study of tower fees to assure that our fee structure was appropriate. While the fee structure was determined to be at the high end of the market study, we do feel that there is potential for additional private customers. Unfortunately, this is driven by the national economy at this time. Additionally, we feel that state agencies, in particular law enforcement and public service, should be given priority on these towers.

We would like to ask your consideration and assistance with the following:

- We have had to turn down revenue contracts signed by over 95% of public television entities nation wide because of indemnification language.
- We also have been advised that some of our potential to create research and development opportunities do not fall within our statute. This means we may not be able to pursue these opportunities.

Just last week, we had to decline potential revenue opportunities because the open records law meant that priority technical information would become part of the public records.

MAET recognizes that we need to become more aggressive in our efforts to secure revenue opportunities, but these issues have created barriers to these opportunities.

We seek any advice on how to remedy these situations.

Sincerely,

Sain

Marie Antoon

Executive Director





MISSISSIPPI FORESTRY COMMISSION

SOUTHERN HARDWOOD

SOUTHERN PINE

December 10, 2002

Max K. Arinder, Director PEER P. O. Box 1204 Jackson, MS 39215

Dear Mr. Arinder:

The MFC has reviewed your report on our services and fee schedule. As the report indicates, we periodically review our fee schedule for adjustments and recommend changes when warranted. We were already looking at the price of seedlings and other services for rate changes and implementation at the beginning of FY 2004. We will submit our recommended changes to our Governor Appointed Board of Commissioners for approval and posting at the Secretary of States Office to become effective July 1, 2003.

If you need further information, please call.

Sincerely.

Everard Baker

Assistant State Forester

Leonard A. Blackwell, II Chairman

A. J. Pitts
Commissioner



Larry Gregory
Executive Director

Victor P. Smith Commissioner

MISSISSIPPI GAMING COMMISSION

Post Office Box 23577 Jackson, Mississippi 39225-3577 (601) 351-2800

December 11, 2002

Dr. Max Arinder
Executive Director
PEER Committee
P.O. Box 1204
Jackson, MS 39215-1204

Dear Dr. Arinder:

The Mississippi Gaming Commission ("MGC") received your letter of December 10, 2002, together with selected fee charts for the MGC (herein referred to as "PEER's Report). Since we were not provided the body of the report and have been limited to a one page response, it is extremely difficult to remark upon PEER's analysis. Nevertheless, it is critical that we make a few key points.

First, the MGC has only two (2) programs: Riverboat Gaming and Charitable Gaming. Within these programs, all activities are intertwined. Therefore, evaluating these programs by individual activities makes these functions appear independent when in fact they overlap. Second, the fee charts make it appear that some activities overcharge for services. This is not the case. All administrative and overhead costs have not been allocated to these individual functions. If all costs were fully allocated, our calculations show that revenues would be less than total costs. Finally, and most importantly, if PEER's conclusions, as we understand them, were implemented, the MGC would require additional general funds to operate. The MGC agrees that our mission is both public and private in nature. If we interpret PEER's Report correctly, this would mean that fifty percent (50%) of our funds should come from the general fund. As you know, the MGC is not funded fifty percent (50%) from general funds. In this time of budget crisis, we do not believe the Mississippi Legislature would want to increase our general funding. Instead, we should be allowed to continue to support the functions of this agency through the special funds generated by each program.

Sincerely,

Larry Gregory / Executive Director

cc: Chairman Leonard A. Blackwell, II

Commissioner Victor P. Smith

Commissioner A.J. Pitts



MISSISSIPPI STATE DEPARTMENT OF HEALTH

December 13, 2002

May K. Arinder, Ph.D.
Executive Director
Joint Committee on Performance Evaluation
and Expenditure Review
Post Office Box 1204
Jackson, MS 39215-1204

Dear Dr. Arinder:

I am in receipt of your letter regarding review of the Mississippi Department of Health's fees for services and programs. We feel there is merit to many of the recommendations and will be available to work with you and the legislature as needed for implementation.

Thank you for your assistance and support and please feel free to contact us should you need additional information.

Sincerely,

Brian W. Amy, MD, MHA, MPH

State Health Officer

BWA/ckb

cc: Buck Ross



STATE OF MISSISSIPPI

RONNIE MUSGROVE, GOVERNOR

MISSISSIPPI DEVELOPMENT AUTHORITY

ROBERT J. ROHRLACK, JR., CED EXECUTIVE DIRECTOR

December 13, 2002

Max Arinder, Ph.D.
Executive Director
Joint Committee on Performance Evaluation
And Expenditure Review
Post Office Box 1204
Jackson, Mississippi 39215

Dear Dr. Arinder:

This letter is in response to the PEER review regarding the fee potential for general fund agencies. We appreciate the opportunity to work with your staff in gathering information for your analysis.

During the 2002 Legislative Session, the Mississippi Development Authority (MDA) worked with the House Ways and Means and Senate Finance Committees to identify sources of revenue that could be used to offset the direct cost of administering programs. Two additional sources are included in the report for the Financial Resources Division. These sources were recommended in a prior year report to the Legislative Budget Office and were not acted on during the 2002 Legislative Session.

Your report suggests that fees be initiated for the Existing Industry & Business Division. We feel that this Division, like the National & International Division (currently Business Development and Trade), is a marketing program designed to encourage economic development in the State.

The report also includes a recommendation that a fee be established for those clients served by our Energy Division. The programs administered by the Division encourage energy efficiency by providing technical, financial and educational assistance. We are concerned that the assessment of any fees would deter our goal to improve energy efficiency in the public and private sectors of Mississippi.

The report suggests that MDA should allocate its administrative costs to other programs to calculate full cost of programs. MDA currently allocates costs for support services to federally funded programs using a federally approved indirect cost rate. The remaining MDA programs not assessed this rate are supported primarily with general funds.

In accordance with your instructions we are limiting our published response to one page. We would welcome the opportunity to elaborate further the consequences of accessing client fees.

Sincerely,

Robert J. Rohrlack, Jr., CED

Executive Director

RJR:DS:kgm



STATE OF MISSISSIPPI

DEPARTMENT OF AGRICULTURE & COMMERCE - BUREAU OF PLANT INDUSTRY

LESTER SPELL, JR., D.V.M., COMMISSIONER MICHAEL TAGERT, DIRECTOR

December 12, 2002

Max Arinder, Ph. D. Executive Director PEER Committee P. O. Box 1204 Jackson, MS 39215-1204

Dear Dr. Arinder:

This letter is sent in response to the draft fee schedule we received via email on December 11, 2002. After reviewing the schedule, I have the following comment with respect to your findings for our agency.

We feel the inspections we conduct are a service-oriented activity of the department and are not intended for the purpose of generating revenue. These inspections provide assurance to the public that industry is being regulated, and at the same time, it is a benefit to industry in that all parties are regulated in a fair and equitable manner. To that end, we feel that fees should not be charged for inspection activities.

Additionally, we do have civil and criminal authority when we find violations of state laws and regulations have occurred. This type of information is commonly received through the inspections we conduct in response to consumer complaints as well as during routine inspections. These civil and criminal penalties are assessed as a result of violations of state laws and regulations and serve as a deterrent to the parties involved. Therefore, our inspections offer protection to the consumers of this state, which we view as a service of the department and not an opportunity to generate additional revenue.

I want to thank you for the opportunity to comment on the report. Should you have any questions, feel free to contact me or a member of my staff.

Sincerely,

Michael D. Tagert

Director



STATE OF MISSISSIPPI

DAVID RONALD MUSGROVE, GOVERNOR
DEPARTMENT OF PUBLIC SAFETY
DAVID R. HUGGINS
COMMISSIONER

December 12, 2002

Max K. Arinder, Ph.D.
Executive Director
Joint Committee on Performance Evaluation and Expenditure Review
Post Office Box 1204
Jackson, Mississippi 39215-1204

Dear Mr. Arinder:

The Department of Public Safety (DPS) does not support any recommendation for fee increases for this Agency. Our response to the Joint Committee on Performance Evaluation and Expenditure Review (PEER) report provided us December 10, 2002, is as follows:

- 1. DPS does not concur with any proposed change to the existing Coroner system nor funding the Medical Examiner's Office (MEO) through increased fees. The actual cost of a fully funded and staffed MEO would most likely far exceed the potential revenue estimate.
- 2. The current fee structure for the State Crime Laboratory (SCL) already imposes a burden on cities and counties. The majority of the SCL's clientele are cities, counties and other governmental agencies and to impose a fee increase at this time would be an additional hardship on already strapped budgets. It is the mission of the SCL that any person upon whom a crime is committed in this State should have an equal chance of that crime being solved. If services are over priced the local and state clientele will do one of three things:

 (1) send evidence to private labs for testing; (2) have evidence tested at the SCL without the capability of paying the bill; (3) be financially restricted when deciding how much evidence to have analyzed.

In conclusion, we disagree with the recommended fee increases for the Department of Public Safety.

David R. Huggins

Commissioner of Public Safety

P. O. Box 23005 Jackson, Mississippi 39225-3005 Telephone (601) 354-7645 Fax (601) 354-6628



Gale Martin

Executive Director

Paul Myrick Chairman Stringer, MS

December 13, 2002

Marc Curtis Vice Chairman Leland, MS Max Arinder, Ph.D., Executive director

PEER Committee

501 North West Street, Suite 301-A

Jackson, MS 39201

Benny Goff Lucedale, MS

Re: Fee study

Ross McGehee Natchez, MS

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Paul McKay Biloxi, MS Dear Dr. Arinder:

W.P. "Bill" Thomas Greenwood, MS The Commission has reviewed:

M.C. Sparks, Jr. Lake Cormorant, MS The Commission has reviewed the PEER Committee report on proposed fees for surface mining permit review. The Commission has no position on this subject, as it is purely a legislative policy decision. To enable the Commission's collection of fees for permit review, the surface mining application fees charged by the Department of Environmental Quality (DEQ) must be raised and the surface mining statute amended to direct a portion of the fee charged by DEQ be forwarded to the Commission.

Jack Winstead Lawrence, MS

Sincerely,

Coley Bailey Grenada, MS

James L. Sledge State Forester Jackson, MS

Lester Spell
Commissioner of

Don Underwood
Deputy Director

Agriculture Jackson, MS

EX-OFFICIO MEMBERS:

Dr. Ronald Brown Director, M.C.E.S. Mississippi State, MS

Dr. Vance Watson *Director, M.A.F.E.S.* Mississippi State, MS



TENNESSEE-TOMBIGBEE Waterway Development Authority

POST OFFICE DRAWER 671 • TELEPHONE 662/328-3286

DONALD G. WALDON, Administrator

COLUMBUS, MISSISSIPPI 39703 FAX NO. 662/328-0363

email: tenntom@ebicom.net

December 12, 2002

Dr. Max Arinder, Ph D. Executive Director Joint Committee on Performance Evaluation And Expenditure Review Woolfolk Building, Suite 301-A, 501 North West Street Jackson. MS 39201

Dear Dr. Arinder,

This is in response to your agency's estimate of potential new fee revenues for collection by the Tennessee-Tombigbee Waterway Development Authority. As stated earlier to your staff, I believe the Authority has neither the legal authority nor the prospects of collecting these proposed fees as explained below.

As you may know, TTWDA is a four-state interstate compact that markets and promotes the development of the Tennessee-Tombigbee Waterway and its economic and trade potential to Mississippi and the waterway region. The Tenn-Tom is a federally owned and operated waterway. TTWDA does not have any administrative authorities or responsibilities for the waterway. These are carried out by the U.S. Army Corps of Engineers that do collect recreation fees and other user charges from the public for the use of these federal facilities. In addition, the commercial users (shippers, carriers, etc.) of the waterway also pay a 20 cents per gallon fuel tax that are deposited in the U.S. Treasury.

Some states have considered charging a fee on tonnage shipped to and from or through the state via a federal waterway which has generated considerable opposition from farmers, producers and companies that use barge transportation. Such a tax also raises constitutional questions whether such fees are in violation of the commerce clause (interstate commerce) of the U.S. Constitution. If the State of Mississippi chose to adopt such a fee, it should be applied to all waterborne commerce in the state, including that on the Mississippi River and the Gulf Coast. Such a tax, if found to be constitutional, would make it difficult for Mississippi businesses and farmers to compete with nearby states that do not impose such a tax. Moreover, Mississippi already provides a tax incentive for its producers to ship to and from ports within the state, including those along the Tenn-Tom. A potential tax on tonnage would be completely contrary to this existing tax incentive.

Like all marketing and promotional agencies, TTWDA does not collect fees for its services or activities. Our efforts help attract nearly 3 million visitors to the waterway each year that generate more than \$150 million of additional economic spending in the waterway corridor annually. Our efforts along with those of MDA and local economic development groups, to attract industrial development and trade to the waterway have resulted in more than \$5 billion of new private investments and over 50,000 new jobs in the waterway corridor since it opened. Therefore, the State of Mississippi has received much benefit from its contributions to the waterway compact.

I trust that this information explains why it is not appropriate for TTWDA to collect fees for its waterway-related activities. Please let me know if you need any additional information or if I can be of any further assistance.

Sincerely

Donald G. Waldon



MISSISSIPPI DEPARTMENT OF WILDLIFE, FISHERIES AND PARKS

SAM POLLES, Ph.D. Executive Director

December 11, 2002

Dr. Max Arinder, Executive Director Performance Evaluation and Expenditure Review Woolfolk Building, Suite 301-A Jackson, MS 39201

Dear Dr. Arinder:

I would like to thank you for the opportunity to review and comment on the report your office did on the fees generated by state agencies. After a review by my staff, the following information should be taken into consideration regarding fees generated by the Department of Wildlife, Fisheries and Parks.

First , the recommendations that fees should be charged for technical assistance in wildlife and fisheries could adversely affect the Department's ability to draw federal funds from the U. S. Department of Fish and Wildlife. Any fees received in these areas would be considered program income and reduce the state's allocation of federal funds.

Secondly, my concern is that an increase in fees charged at the Museum of Natural Science would substantially reduce the number of visitors to the Museum.

The Department of Wildlife, Fisheries and Parks will continue to endeavor to control spending so as to provide a safe and enjoyable experience for all who utilize the programs within the Department.

If we can be of further assistance, please let us know.

Sincere

Sam Polles, Ph.D.

Executive Director

SP:jac

PEER Committee Staff

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