81st Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)

Agency Code: 551 Agency name: **Department of Agriculture**

Category Number: 50

Project number: 1 Project Name: **COMPUTER NETWORK**

PROJECT DESCRIPTION

General Information

These funds are to replace the aging hardware, software, and networking equipment in the agency.

Number of Units / Average Unit Cost 0

Estimated Completion Date

Additional Capital Expenditure Amounts Required 2012 2013 0

project life

Type of Financing CA **CURRENT APPROPRIATIONS**

Projected Useful Life

Estimated/Actual Project Cost \$0

Length of Financing/ Lease Period

ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS Total over

> 2011 2012 2013 2010

327,937 177,938 165,000 165,000 835,875

REVENUE GENERATION / COST SAVINGS

REVENUE COST FLAG MOF CODE **AVERAGE AMOUNT**

Explanation:

Project Location:

Beneficiaries:

Frequency of Use and External Factors Affecting Use:

DATE: 8/20/2008

TIME: 2:10:19PM

81st Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)

0

0

Agency Code: **Department of Agriculture** 551 Agency name: Category Number: 50 Project number: 2 Project Name: **Data Center Consolidation PROJECT DESCRIPTION General Information** Data center services for TDA. **Number of Units / Average Unit Cost** 0 **Estimated Completion Date Additional Capital Expenditure Amounts Required** 2012 2013 **Type of Financing** CA **CURRENT APPROPRIATIONS Projected Useful Life Estimated/Actual Project Cost** \$0 Length of Financing/ Lease Period ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS Total over project life 2010 2011 2012 2013 0 0 0 0

REVENUE GENERATION / COST SAVINGS

REVENUE COST FLAG MOF CODE **AVERAGE AMOUNT**

Explanation:

Project Location:

Beneficiaries:

Frequency of Use and External Factors Affecting Use:

81st Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)

Agency Code: 551 Agency name: Department of Agriculture

Category Number: 50

Project number: 3 Project Name: FLEET VEHICLES

PROJECT DESCRIPTION

General Information

Over half of the departments personnel operate out of regional offices and laboratories throughtout the state and travel is an integral part of their jobs. The department's fleet of 241 vehicles is critical to these functions. This project provides for a minimum replacement schedule for department vehicles to ensure that employees have safe vehicles and reasonable maintance costs. TDA has adopted a Fleet Maintenance Plan that has been approved by TFC. Vehicles will normally be replaced when they reach six (6) years of service or 100,000 miles, whichever comes first. Using the guidelines contained in the State Fleet Management Policy, TDA will make this determination on a case-by-case basis. Replacement vehicles may be purchased without a waiver on a one for one basis, provided such purchases do not increase the fleet size. Vehicles being replaced will be disposed of by following the procedures set forth by The Comptroller of Public Accounts in the State Property Accounting Manual.

Number of Units / Average Unit Cost 0

Estimated Completion Date

Additional Capital Expenditure Amounts Required 2012 2013

0 0

Type of Financing CA CURRENT APPROPRIATIONS

Projected Useful Life

Estimated/Actual Project Cost \$0

Length of Financing/ Lease Period

ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS

2010
2011
2012
2013
Total over project life

0 0 0 0 0

REVENUE GENERATION / COST SAVINGS

<u>REVENUE_COST_FLAG</u> <u>MOF_CODE</u> <u>AVERAGE_AMOUNT</u>

Explanation:

Project Location:

Beneficiaries:

Frequency of Use and External Factors Affecting Use:

81st Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)

Agency Code: 551 Agency name: Department of Agriculture

Category Number: 50

Project number: 4 Project Name: OCTANE ANALYZERS

PROJECT DESCRIPTION

General Information

The purpose of additional portable octane analyzers will ebale inspectors to improve the ggasoline screening and sampling program in which only those samples that differ greatly from the posted octane level will be submitted to the testing laboratory for confirmation, saving the cost of laboratory sampling. Octane analyzers will also enable inspectors to efficiently test octane in conjunction with conventional routing volumetric inspections.

Number of Units / Average Unit Cost 0

Estimated Completion Date

Additional Capital Expenditure Amounts Required 2012 2013

0

Type of Financing CA CURRENT APPROPRIATIONS

Projected Useful Life

Estimated/Actual Project Cost \$0

Length of Financing/ Lease Period

ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS

2010
2011
2012
2013
Total over project life

 $0 \qquad \qquad 0 \qquad \qquad 0 \qquad \qquad 0$

REVENUE GENERATION / COST SAVINGS

<u>REVENUE_COST_FLAG</u> <u>MOF_CODE</u> <u>AVERAGE_AMOUNT</u>

Explanation:

Project Location:

Beneficiaries:

Frequency of Use and External Factors Affecting Use:

81st Regular Session, Agency Submission, Version 1 Automated Budget and Evaluation System of Texas (ABEST)

Agency Code: 551 Agency name: Department of Agriculture

Category Number: 50

Project number: 5 Project Name: MASTER LEASE PURCHASE PAYMENT

PROJECT DESCRIPTION

General Information

Lease payments to the Texas Public Finance Authority sufficient for the Authority to make Master Lease debt service payments of the Metrology Lab. Postponing the requesting funding will forfeit TDA's loan.

Number of Units / Average Unit Cost 0

Estimated Completion Date

Additional Capital Expenditure Amounts Required 2012 2013

0

Type of Financing ML MASTER LEASE PURCHASE PRG

Projected Useful Life

Estimated/Actual Project Cost \$0

Length of Financing/ Lease Period

ESTIMATED/ACTUAL DEBT OBLIGATION PAYMENTS

Total over project life

2010 2011 2012 2013 147,978 147,606 147,216 146,807 2,063,143

REVENUE GENERATION / COST SAVINGS

REVENUE_COST_FLAG MOF_CODE AVERAGE_AMOUNT

Explanation:

Project Location:

Beneficiaries:

Frequency of Use and External Factors Affecting Use: