FY10 Scott County Recommended Budget for Public Hearing

February 19th, 2009







Scott County Goals 2009-2014

Financially Sound Government

Board Policy Agenda 2009

Balanced Budget with Fund Balance



Current FY09 Challenges

- Lost Revenue \$1,050,000
- Programmed use of Fund Balance for Capital Projects
- Recommended Response
 - *Delay Capital Projects
 - *Use funds transfer to offset revenue loss
- FY09 Projected Fund Balance 15%



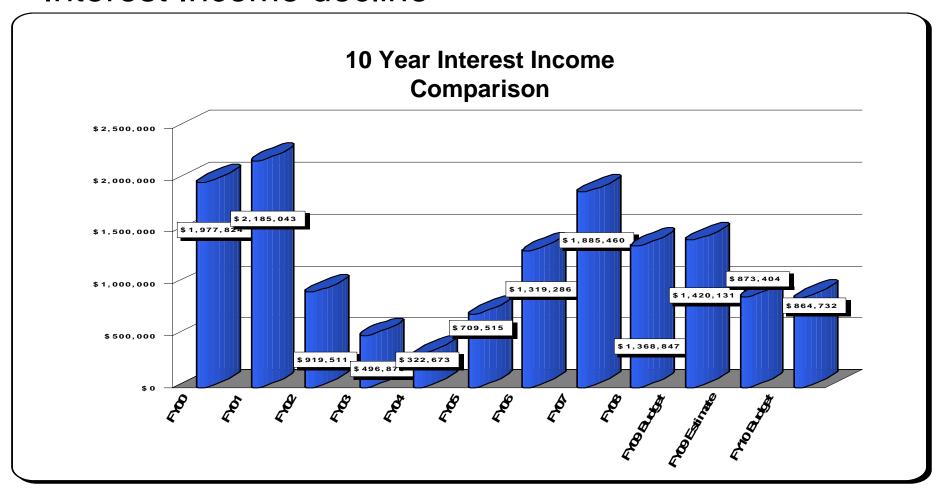
FY10 Budget Challenges

- Law Enforcement grant reductions
- Decrease in charges for service revenue
- MHDD funding loss approx \$1,000,000 in service reductions - MHDD Advisory Committee plan of reductions in February 2009 for FY09 & FY10
- Slight decrease in sales tax revenue receipts



FY10 Budget Challenges

•Interest Income decline





FY10 Budget Facts

- Balanced Budget 15% required fund balance
- Total recommended budget +1.2%
- No new positions
- No "new" equipment
- Department Request \$75,090,814
 Administration Recommendation \$73,708,511
 -1.8% decrease (\$1,382,303)

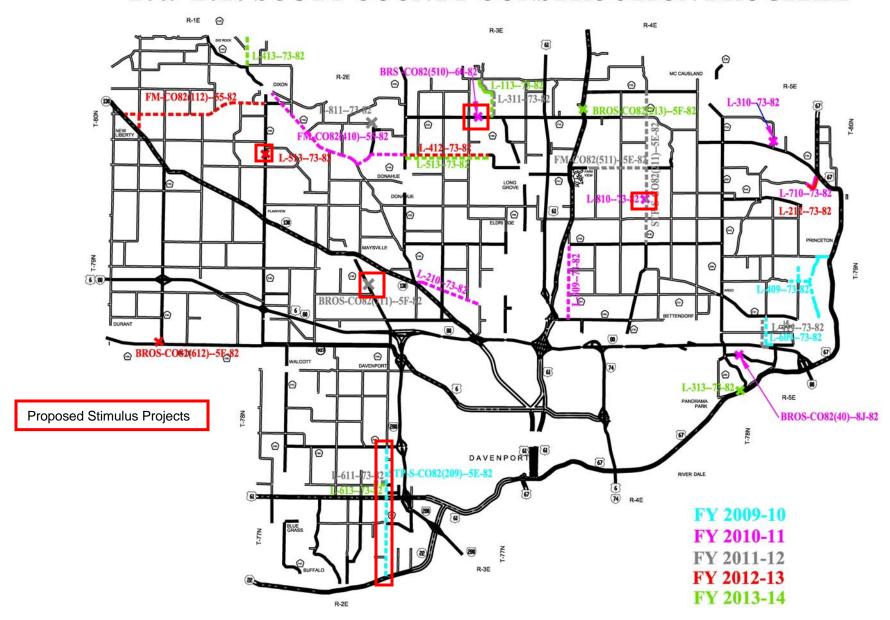


FY10 Budget Opportunities

- Additional Secondary Roads Reimbursement
- Increase Revenue Health Department Grants and Medicaid
- Stimulus Funds for Capital Projects
- No one-time use of fund balance



2009-2010 SCOTT COUNTY CONSTRUCTION PROGRAM





2009/2010 Board Goals - Funded

- Courtroom Remodel
- IT Master Plan
- Juvenile Court Services Remodel
- LEAN process improvement, waste reduction, efficiencies
- Citrix Upgrade



FY10 Recommended Tax Rate-Rural

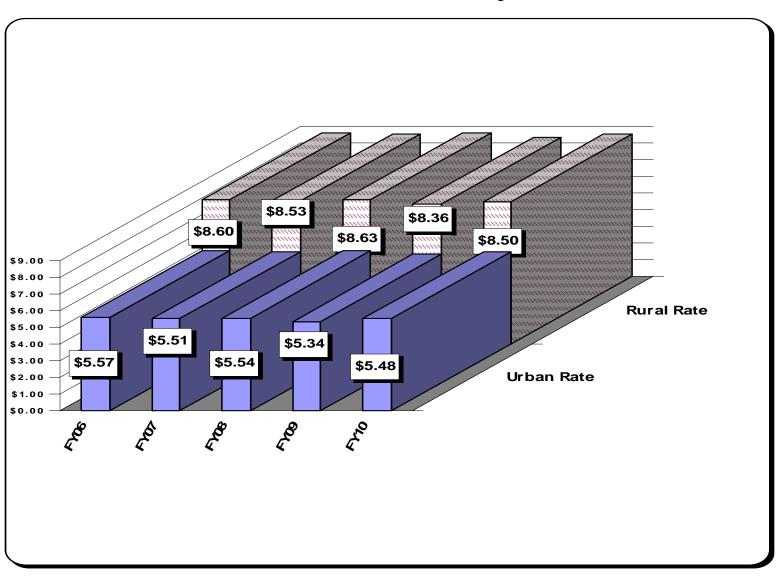
- FY09 \$8.35 (\$24.42) property tax decrease (rural rate \$100,000 home)
- FY10 \$8.50 \$19.27 property tax increase (rural rate \$100,000 home)
- FY10 Recommended Tax Rate lower than FY06, FY07, and FY08



FY10 Recommended Tax Rate-Urban

- FY09 \$5.34 (\$16.71) property tax decrease (urban rate \$100,000 home)
- FY10 \$5.48 \$14.71 property tax increase (urban rate \$100,000 home)
- FY10 Recommended Tax Rate lower than FY06, FY07, and FY08

Urban and Rural Tax Levy FY06-FY10





Questions