Appendix B

Formula Funding Revision Update

Board of Regents Finance Committee

August, 2008

Formula Funding Revision

- Formula Funding Workgroup
 - Brenda Albright, National Panel Member and Chair
 - Representatives from:
 - » Management Boards
 - » System Offices
 - » Campuses
 - » Faculty
 - » PAR
 - » LABI
- Technical Sub-Group
- Series of Working Meetings
- Meetings with System Presidents and Senior Staff

Formula Funding Revision

Basic Objectives

 Use "Total Fund" approach with State Appropriation and Tuition/Fee Revenue determined on "policy" basis

Formula Funding Revision

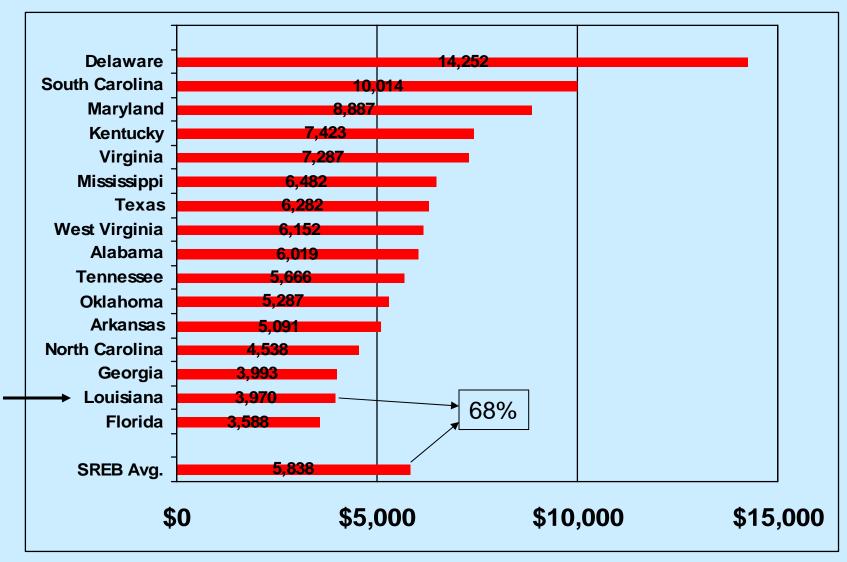
- Basic Objectives
 - Use "Total Fund" approach with State Appropriation and Tuition/Fee Revenue determined on basis of "policy"
 - Significant Policy Issues Emerge
 - » How should Louisiana's relatively low tuition & fees rates be treated? Should tuition & fees be maintained at relatively low rates?
 - » Should a more strategic approach based upon ATFA considerations (i.e. Appropriations, Tuition and Financial Aid coordination) be pursued?

State Funding per FTE Student, SREB Four-Year Institutions – 2006-07



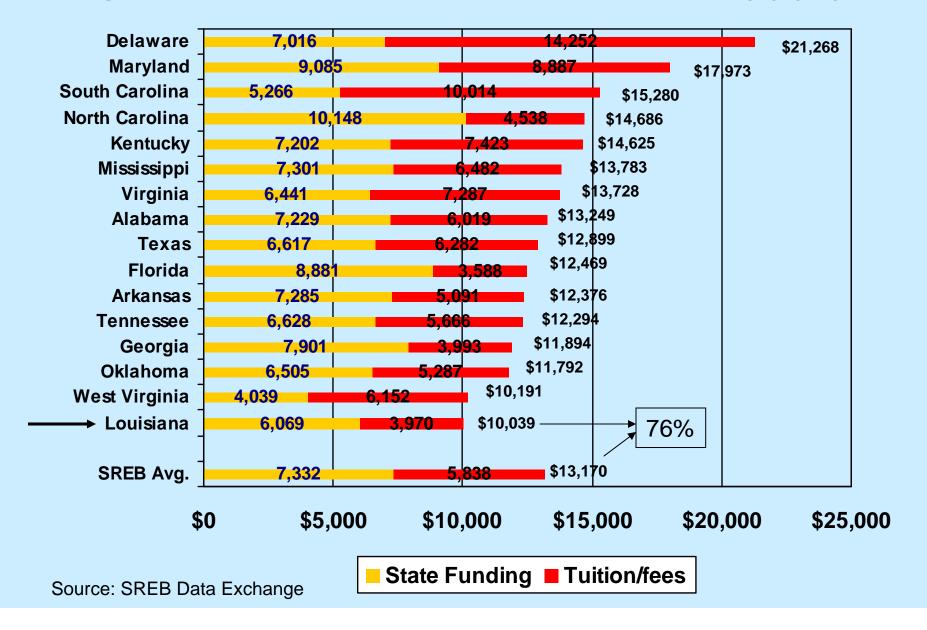
Source: SREB Data Exchange

Tuition/Fees Revenue per FTE Student, SREB Four-Year Institutions – 2006-07

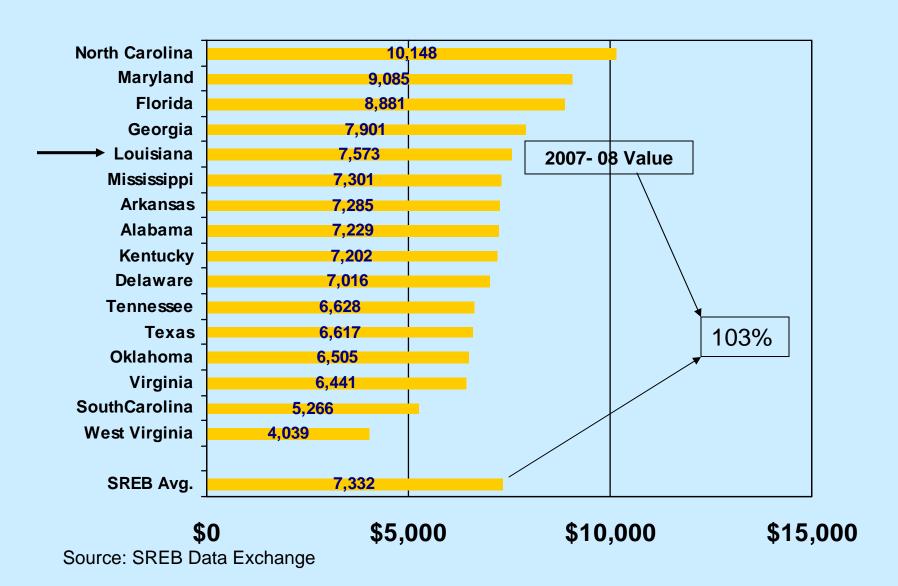


Source: SREB Data Exchange

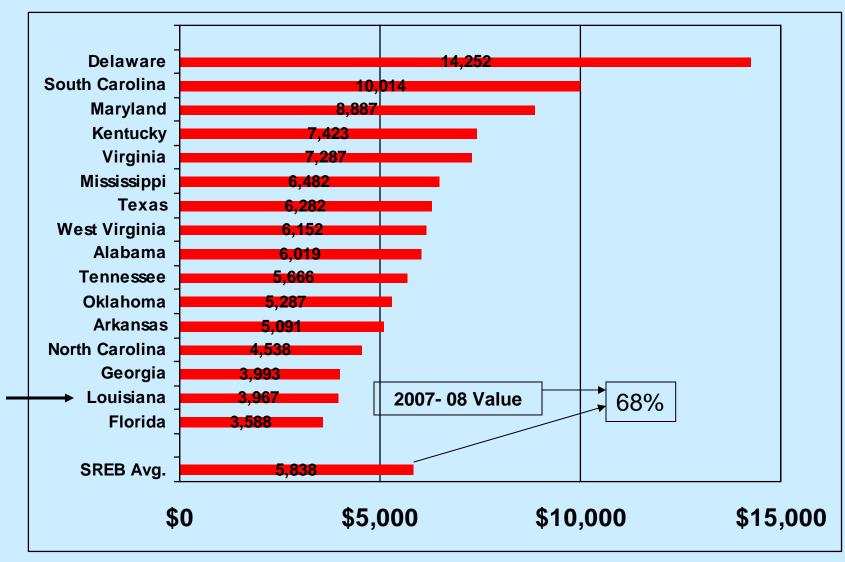
Total Public Funding per FTE Student, SREB Four-Year Institutions – 2006-07



State Funding per FTE Student, SREB Four-Year Institutions – 2006-07

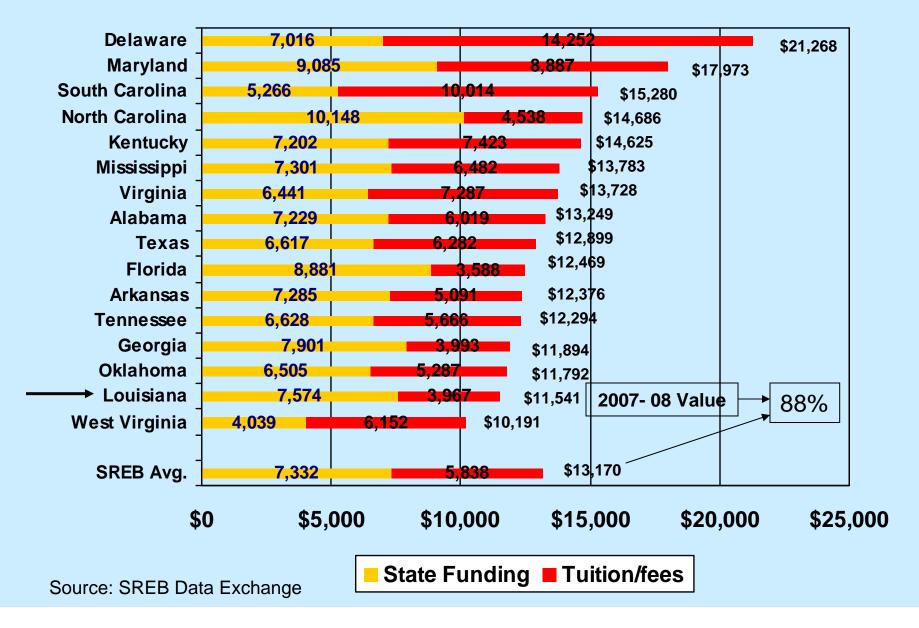


Tuition/Fees Revenue per FTE Student, SREB Four-Year Institutions – 2006-07

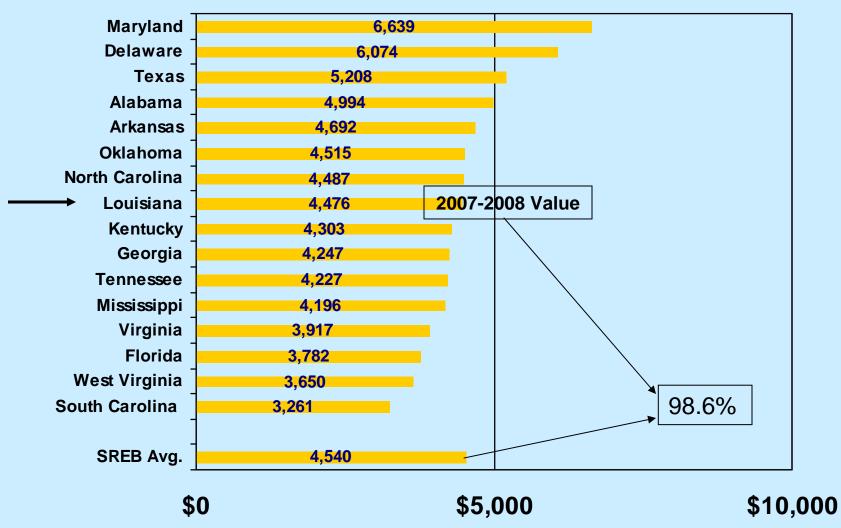


Source: SREB Data Exchange

Total Public Funding per FTE Student, SREB Four-Year Institutions – 2006-07

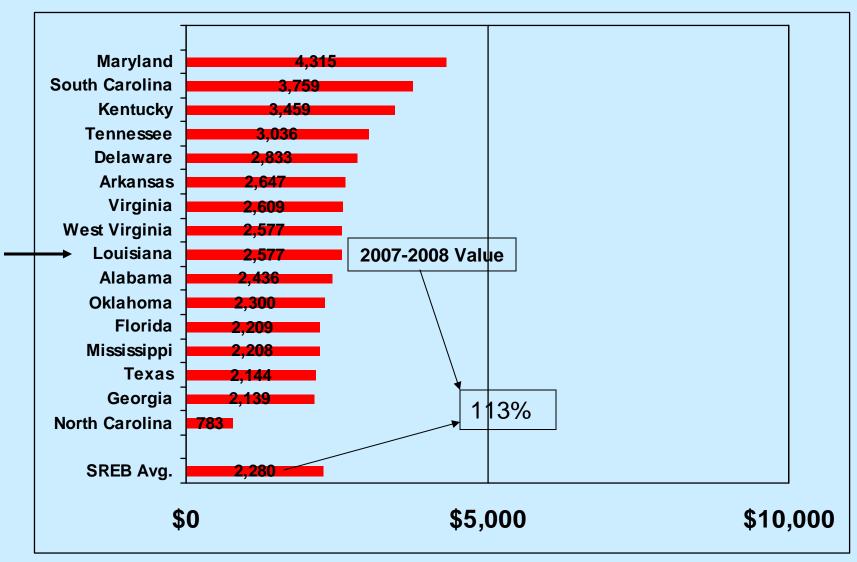


State Funding per FTE Student, SREB Two-Year Institutions – 2006-07



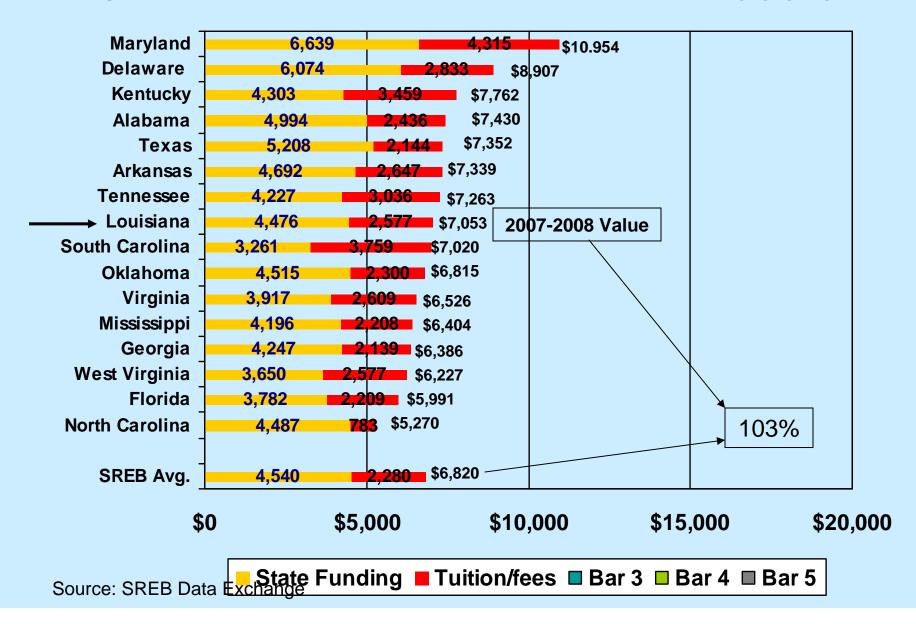
Source: SREB Data Exchange

Tuition/Fees Revenue per FTE Student, SREB Two-Year Institutions – 2006-07



Source: SREB Data Exchange

Total Public Funding per FTE Student, SREB Two-Year Institutions – 2006-07



- Basic Objectives
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 allocated on basis of "policy"
 - Greater Sensitivity of Funding Values to Role,
 Scope and Mission

- Basic Objectives
 - Greater Sensitivity of Funding Values to Role, Scope and Mission
 - Need for Program Specific Values
 - Past approach has been to determine what is "appropriate" financial support of an institution overall as reflected from broad SREB "peer" data on State Appropriations
 - Proposed approach is to use programmatic "cost-based" analysis, based on total costs, to assess costs of each institution's mix of programs and distribution of actual enrollment. National data for determination of other functional areas

- Basic Objectives
 - Use "Total Fund" approach with State
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 - More Current Formula Values

- Basic Objectives
 - More Current Formula Values
 - Incorporate method of projecting the cost base out to the relevant time period:
 - Faculty salaries, derived from SREB averages, and other cost factors can be projected out into new budget year based on inflationary assumptions

- Basic Objectives
 - Use "Total Fund" approach with State Appropriation and Tuition/Fee Revenue allocated on basis of "policy"
 - Greater Sensitivity of Funding Values to Role,
 Scope and Mission
 - More Current Formula Values
 - Performance Funding Strategies Connected to Master Plan

- Basic Objectives
 - Performance Funding Strategies Connected to Master Plan
 - How to Structure the "Performance" Components?
 - Performance Incentives "embedded"
 - Performance Awards "awards earned through demonstrated performance"

- Basic Objectives
 - Performance Funding Strategies Connected to Master Plan
 - How much of the Formula Funding Mechanism should be based on "Costs" vs. "Performance"?
 - How do "Performance" factors/strategies fit into the overall funding picture? How much "base" operational costs are put at risk if new funding is not made available?

- Overall Structure of the Formula
 - "Core" Component
 - "Embedded Performance Incentives"
 - "Performance Awards"

- Overall Structure of the Formula
 - "Core" Component
 - "Embedded Performance Incentives"
 - "Performance Awards"

These together count toward the "Performance Funding" Goal

These will total 15% - 25% of Formula Funding

- Structure and Components of "Core"
 - "Base" Instructional SCH Values
 - Standard Calculation:
 - » Faculty Salaries
 - » Student/Faculty Workload
 - » Full-time Student Course Load
 - Derived "Base" \$'s/SCH
 - Unique to Category of Institution
 - Relative Cost Matrix
 - Discipline Groups
 - Unique Considerations for "Vocational Training"

- Additional Cost Factors
 - Academic Services Factor Added for:
 - Academic Support
 - Libraries
 - Scholarships and Fellowships
 - General Administrative Services
 - Institutional Support
 - Student Services
 - OP&M

- Performance Funding Strategies
 - Performance Incentives
 - Research
 - Workforce Development
 - Progression
 - Targeted Enrollment
 - Completers
 - Performance Awards
 - Measured Performance against Benchmarks and Targets
 - System Plans
 - Regents Plan

- Performance Funding Strategies
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 - Research
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 - Completions

Currently in Formula

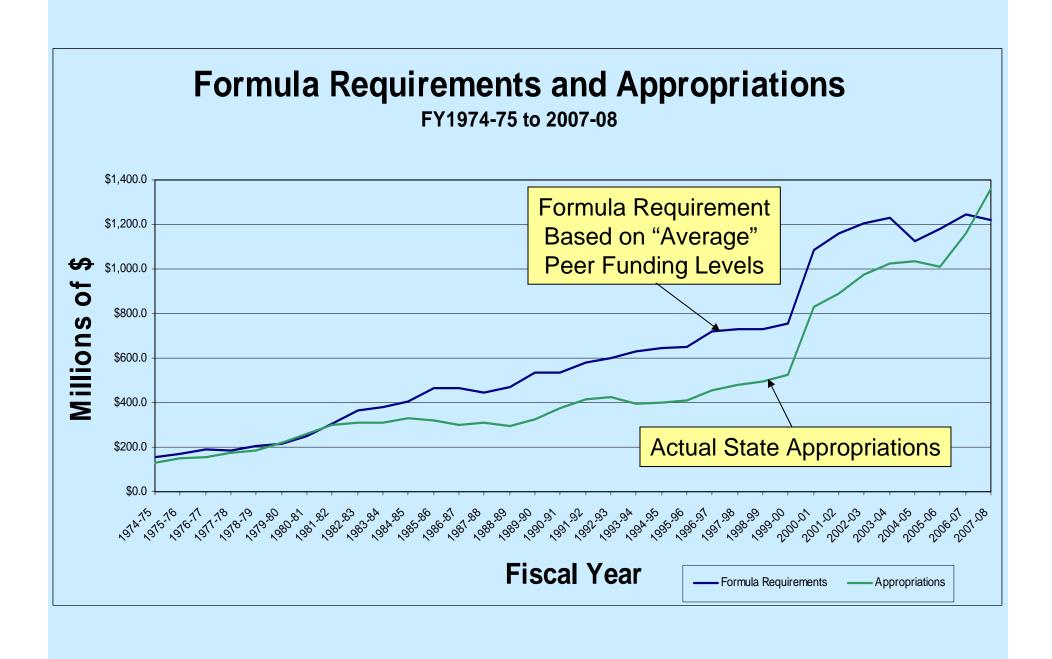
Simulations

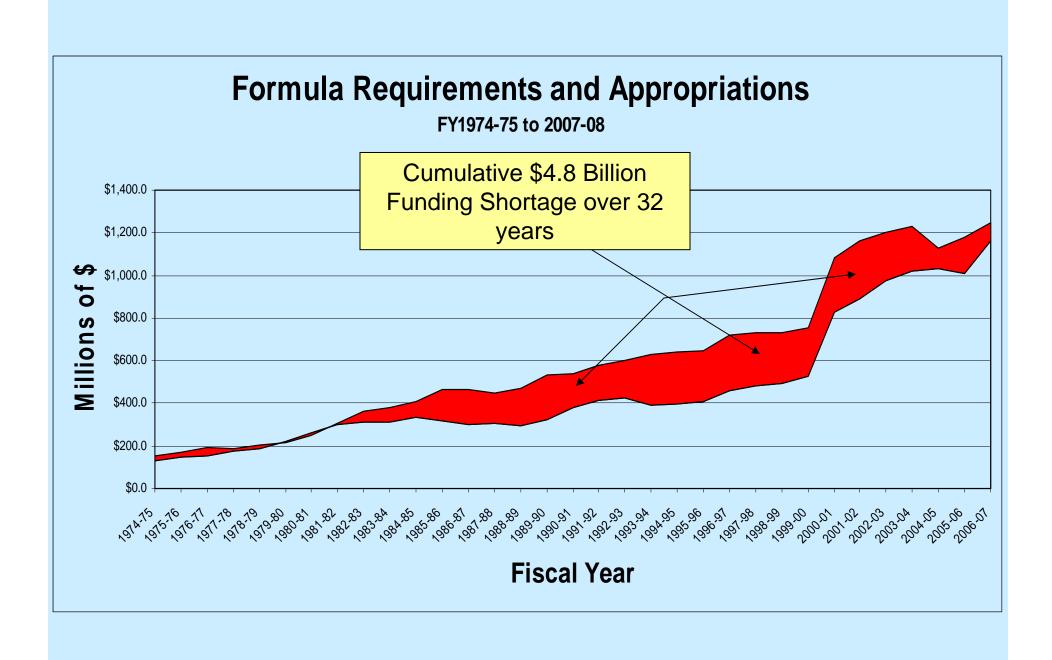
Under Consideration

- Performance Awards
 - Measured Performance against Benchmarks and Targets
 - System Plans
 - Regents Plan

Appendix B

Historical Context





Next Steps

- Continue to review and resolve remaining technical issues (i.e. specific values, etc.)
- Complete the Workforce Development component
- Finalize Performance elements
- Develop implementation strategy
- Formulate Policy framework for determination of State and Student Support



