

Community Budget Advisory Committee Charter

Why? Projected budget shortfall in Lewisville ISD

Purpose of Group: Collaborative review of the LISD budget (revenues, expenditures,

program costs) to provide short- and long-term cost-saving and/or revenue-increasing recommendations for presentation to the LISD

Board of Trustees and the community

Advocates: Superintendent and Board of Trustees

Ambassadors: See list of community members

Scope of Work – Committee members will:

- Gain basic knowledge of public school finance issues and district financial data
- Review LISD budget revenues and expenditures
- Participate in collaborative discussion about program costs
- Provide input on various budget reduction options while also providing a community perspective on its overall impact
- Reach consensus on short- and long-term financial recommendations while considering consequences
- Participation in follow-up activities

Responsibilities of the Committee:

- Attend each Budget Advisory Committee meeting
- Review, assimilate and prioritize data for sound and informed decision-making
- Work diligently towards consensus with understanding that many items will not be "tackled" easily
- Participate as an informed and positive ambassador in the community as needed
- Continued focus on the "Why" for the Committee
- Ask questions and provide valued input

Strengths of the Committee:

- Expertise, knowledge, and diversity of the committee individually and collectively
- Accurate financial data (and historical data as needed)
- District professionals as resource (Superintendent, CFO, Executive Director of Finance, principals, and teachers)

Parameters or Constraints:

- District Mission
- Students' needs
- Instructional focus
- Whole-district considerations
- Sound financial stewardship
- Legislative mandates
- Established district processes
- Adequate and equitable communications
- Timeline for future meetings
- Advisory in nature to LISD Board of Trustees
- · Agreed-upon ground rules and decision making
- Charter