Senate Higher Education Subcommittee Senate Finance Higher Education Subcommittee

Wednesday, July 23, 2008

Dr. Elsa A. Murano President, Texas A&M University Remarks Outline

- I. Texas A&M University perspective of a Tier One research institution.
 - a. Texas A&M University attempted to gain AAU membership on three separate occasions before reaching certification on the fourth and final submission in 2005. (total of 4 times maximum allowed submission)
 - b. Comprehensive review with the following components:
 - i. Distinguished Achievements Faculty

Nobel Prize, National Medal of Science, Priestley Medal, Pulitzer Prize & World Food Prize

Members of the National Academies of Sciences & Engineering Chief Executive Officers of Professional or Academic Societies Fulbright Program Awards

Foreign Academies

Fellows of Professional or Academic Societies

ii. Distinguished Achievements - Former Students

Members of the National Academies of Sciences & Engineering Leaders in Business, Industry, Academia, Government

iii. Distinguished Achievements – Students

National Merit Scholars, Honors Program, Other individual awards (such as National Science Foundation Fellows, National Endowment for Humanities)

- iv. Undergraduate Programs
- v. Graduate and Post-doctoral programs
- vi. Professional Degree Programs
- vii. University Libraries
- viii. International Activities
- ix. Budget & Economic Impact

- II. Texas A&M University fully supports the development of additional flagship public research universities in the state.
 - a. Examine the benefits of additional flagships.
 - b. Imperative need for continued sustainability and enriched support of the existing Tier One Texas institutions.
 - c. Texas Competitive Knowledge Fund Enrichment of research Texas A&M University profile of top researcher/scientist what it takes to recruit and retain this caliber of academic professional; example of the state's investment in this level of faculty.