TELECOMMUNICATIONS DISCOUNT

BENEFIT TO THE TEXAS A&M UNIVERSITY SYSTEM INSTITUTIONS

TTVN is the wide area data and interactive communications network that serves the thirteen campuses, the Health Science Center, and seven research and service agencies of the Texas A&M University System. The network also serves numerous affiliated colleges and universities, K-12 school districts, and state agencies throughout Texas. There are over 120 locations connected to the Texas A&M University System TTVN wide-area data and video network. Many of these locations are in rural areas where broadband services are in most cases available from only one service provider.

Annual Telecommunications Discount Savings

Most Network Services are provided centrally by the Texas A&M University System TTVN network. The annual financial impact of the HB 2128/SB 773 telecommunications discount is approximately \$1.3 million. To put this savings in perspective, it is nearly 30% of the total TTVN budget for FY13. System components that benefit from these discounts include:

- Texas A&M University
- Prairie View A&M University
- Tarleton State University
- Texas A&M International University
- Texas A&M University-Corpus Christi
- Texas A&M University-Kingsville
- West Texas A&M University
- Texas A&M University-Commerce
- Texas A&M University-Texarkana
- Texas A&M University-Central Texas
- Texas A&M University-San Antonio
- Texas A&M Health Science Center
- Texas A&M AgriLife Research
- Texas A&M Engineering Experiment Station
- Texas A&M AgriLife Extension Service
- Texas A&M Forest Service
- Texas A&M Engineering Extension Service
- Texas A&M Transportation Institute
- Texas A&M Veterinary Medical Diagnostic Laboratory

The total bandwidth required by the Texas A&M University System is doubling every 24 months, and the loss of affordable high bandwidth communications would impair the ability of A&M System institutions to fulfill their many and varied missions.