## Purchases for Board Approval In Accordance with Board Policy CH(Local) - Purchasing and Acquisition September 24, 2024

Line	Requesting Department	Vendor Name	Item or Service to be Purchased	Amount	Funding Source	Proposal/Cooperative Contract to be used for purchase
1	Technology	Netsync Network Solutions	Technology Voice and Cube Gateway Purchase	\$314,259.00	2023 Bond	State of Texas DIR-TSO-4167
	Background Information	The purpose of the campus gateways is to allow campus phones to register to a POTS (Plain Old Telephone Service) line. This allows for the ability to call 9-1-1 emergencies in a scenario we loose network connectivity to the campus. Each campus will have their existing gateway replaced. The CUBE gateways will replace the existing aging hardware that's located at the data center and the disaster recovery site at Braswell High School. The gateways provide the SIP truck connection to the Verizon circuits allowing the district phone to make outside calls and dial out to the PSTN.				
2	Risk Management	Student Insurance Plans	Student Insurance	\$150,904.00	General Funds	Denton ISD RFP# 2205-10
	Background Information	This item requests the approval of the expenditure related to the 2024/2025 student athletic and accident insurance. The cost for the blanket coverage for the District is \$140,000.00. Catastrophic coverage has also been included for a cost of \$10,004.00. The total premium cost for the coverage for the 2024/2025 school year is \$150,904.00. This insurance is underwritten by Pan American Life Insurance Company, Inc.				
3	Technology	MasTec Network Solutions	Ryan High School Fiber Relocation	\$188,034.00	2023 Bond	Denton ISD RFP# 2006-06
	Background Information	This items requests the approval of the quote to relocate the existing fiber that feeds into Ryan High School. This proposal is based on the meeting with the Denton ISD General Contractor to dicuss the layout of the proposed improvements on the school campus. It includes (but not limited to) to bore and place duct, install handholes with removal of existing handholes, place fiber, install locate wire and removal of fiber cable.				