PROPOSALS

PROPOSAL FOR TEMPORARY LABOR SERVICES

EXPLANATION: The Associate Director of Business and Human Resource Services requested proposals be solicited for the purchase of temporary labor services. Twelve proposals were mailed. Five responsive proposals were received. A tabulation of the responsive proposals follows this agenda item.

ACTION: BE IT RESOLVED, That the Board of Directors approves the multiple award of the proposal for temporary labor services to Burnett Staffing, Labor on Demand, TEK Systems, Trinity Staffing and US Tech Solutions for an estimated amount of \$85,000.00.

PROPOSAL FOR FINE ARTS INTEGRATION TRAINING AND SUPPORT

EXPLANATION: The Associate Director of Administrative and Instructional Services requested proposals be solicited for the purchase of fine arts integration training and support. Two proposal was mailed. One responsive proposal was received. A tabulation of the responsive proposal follows this agenda item.

ACTION: BE IT RESOLVED, That the Board of Directors approves the award of the proposal for fine arts integration training and support to Center for Educator Development in Fine Arts for an estimated amount of \$458,300.

PROPOSAL FOR HOSTED TIME KEEPING SYSTEM

EXPLANATION: The Associate Director of Information System Services requested proposals be solicited for the purchase of hosted time keeping system. Two proposals were mailed. Four responsive proposals were received. A tabulation of the responsive proposals follows this agenda item.

ACTION: BE IT RESOLVED, That the Board of Directors approves the award of the proposal for hosted time keeping system to Data Management, Inc with its product Time Clock Plus.

RENEWAL PROPOSAL FOR MICROFICHE SERVICES

EXPLANATION: The Associate Director of Information System Services requested proposal #812 be renewed for the purchase of microfiche services. There are no additional renewal options remaining. The renewal proposal for microfiche services is awarded to Ana Comp, Inc., for an estimated annual amount of \$15,000.