

No. \_\_\_\_\_



## UNITED INDEPENDENT SCHOOL DISTRICT AGENDA ACTION ITEM

**Topic:** Approval of Awarding Bids, Proposals, and Qualifications

**Submitted by:** Ms. Cordelia Flores-Jackson **of:** Purchasing Department

**Approved for transmittal to school board:** May 20, 2015

**Recommendations:**

Staff recommends the UISD board of trustees approve the following Bids, Proposals, & Qualifications as presented:

**District Wide:**

RFP 019-2015 Award Jackets

RFP 026-2015 Computers, Mobile Devices Phase II, Equipment, Accessories Services and Finance Solutions

RFQ 028-2015 Design/Build Services for New Aquatic Center for United Independent School District and City of Laredo, Texas

RFP 029-2015 Furniture for New Elementary **(Bond Project)**

**Fine Arts Department:**

RFP 027-2015 Stereo Equipment and PA System

**Information Technology Department:**

RFP 016-2015 Elementary School Surveillance and Access Controls **(Bond Project)**

**Maintenance and Operations Department:**

RFP 015-2015 Small Engine Parts and Repairs

**Renewals:**

RFP 013-2013 Plumbing Supplies

RFP 015-2013 Electrical Supplies

RFP 019-2013 HVAC Equipment and Supplies

RFP 029-2013 Labor and Maintenance for Minor Maintenance, Repairs and Replacement for Thermal and Moisture Control Building Protection

RFP 031-2013 Inspection and Maintenance of Fire and Ansul Fire Suppression Systems

RFP 2014-071 Mariachi Uniforms, Equipment, Supplies and Sheet Music

**Rationale:**

Staff has complied with all applicable federal, state and local purchasing policies and procedures in obtaining pricing information for the items listed above. Staff is recommending the awards based on being the best value to the district.

**Budgetary Information:**

The budget includes the funds for these purchases

**Board Policy Reference and Compliance**

CH local – Purchasing and Acquisition

CH legal – Purchasing and Acquisition

CV Local – Facilities Construction

CV Legal – Facilities Construction

CVB Legal – Facilities Construction – Competitive Seal Proposals